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The Epistle of St.<br>Jude and the Second Epistle of St. Peter

## Greek Text With Introduction Notes and Comments

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#  <br> <br> The Epistle of St. Jude <br> <br> The Epistle of St. Jude and the Second Epistle of St. Peter <br> Greek Text With <br> Introduction Notes and Comments 

# by <br> Joseph B. Mayor 

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# THE EPISTLE OF ST. JUDE AND THE 

SECOND EPISTLE OF ST. PETER

# EPISTLE OF ST. JUDE 

## AND THE

## SECOND EPISTLE OF ST. PETER

GREEK TEXT

WITH
INTRODUCTION NOTES AND COMMENTS

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## THOMAE•ARNOLDO

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CVIVS $\cdot$ ETIAMNVM $\cdot$ ADSVNT $\cdot$ MIHI

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INTER • PAVCOS • SVPERSTES • DISCIPVLOS

HAEC•STVDIA • SENECTVTIS

QVAE • VTINAM • TANTO • NOMINE • DIGNIORA • ESSENT GRATO • ANIMO • DEDICO

## PREFACE

I'he present volume follows mainly the same lines as my edition of the Epistle of St. James, to which it may be considered to form a sort of appendix, since the study of St. James naturally leads on to the study of one who claims to be his brother, and the study of St. Jude is inseparably connected with that of the Epistle known to us as the Second Epistle of St. Peter. When I began to pay special attention to the last named epistle, I was of course aware of the general weakness of its canonical position as compared with that of the other books of the New Tcstament; but my own feeling was that the traditional view must be accepted, unless it could be disproved by positive evidence on the other side; and I was not satisffed that such positive evidence had yet been adduced in proof of its spuriousness. Further consideration, however, of the language, matter, and tone of the two Petrine epistles has gradually forced me to the conclusion already arrived at by Calvin and Grotius, as well as by many modern commentators, that the second epistle is not written by the author of the first epistle—a conclusion which in my view is equivalent to saying that it is not by the Apostle St. Peter. Some have shrunk from this conclusion, because they thought that a falsata epistola, as Didymus calls it, was unworthy of the place in the canon assigned to it by the Church of the fourth century. But we have already an example of a spurious writing admitted into the Old Testament canon in the book of Eicclesiastes, which few or none would nove ascribe to Solomon; and we

## PREFACE

may at any rate find a parallel to it in the Book of Wisdom, which we are bidden to read 'for example of life and instruction of manners' Eusebius, while himself regarding it as uncanonical, confesses that
 (H.E. iii. 3), and Calvin says it contains adeo nihil Petro indignum ut vim spiritus apostolici et gratiam ubique exprimat. If we compare it with what $I$ hold to be the genuine epistle of St. Jude, I think there are few who would not feel that the exclusion of the former from our New Testament would be a far more serious loss than the exclusion of the latter, in spite of the admiration expressed for this last by Clement and Origen. For the full discussion of these points the reader is referred to the earlier chapters of the Introduction which follows.
Perhaps it may be well to say a word or two here as to the textual emendations mentioned in the twelfth chapter of the Introduction. I have never been able to see why there should be any objection to applying to the N.T. a process which has been so often found essential to the restoration of the right text in classical authors. Of course the abundance of evidence from MSS., versions, and quotations very much circumscribes the field for emendation in the former case; but where a full consideration of this evidence fails to supply a natural or cven a possible sense, it seems to me we are bound to fall back upon that which constitutes the basis of all rational emendation, viz. (1) the carcful investigation of the relevant facts, so as to ascertain exactly what is wanting in order to put then into proper relation with one another, and (2) a possible explanation of the corruption of the text. This proceeding becomes more necessary in proportion to the defective state of the diplomatic evidence, as in Jude and 2 Peter: see the notes on Jude 1, where Hort proposes to transfer $\dot{\epsilon}^{\nu} \nu$ from $\Theta \epsilon \omega$ to 'I $\eta \sigma o v ; 2$ P. $1^{12}$, where Field proposes $\mu \epsilon \lambda \eta \sigma \omega$ for $\mu \epsilon \lambda \lambda \eta \sigma \omega$ and Spitta suggests $\pi a \rho a \delta_{0} \theta \epsilon \epsilon \sigma \eta$ for $\pi a \rho o v \sigma \eta$; $3^{10}$, where Vansittart and Abbott suggest

## PREFACE

 read ayáт $\eta \nu$ for $\dot{\eta} \delta o \nu \eta \nu$; and $3^{6}$, where $\delta \iota$ ov is proposed for $\delta \iota \dot{\omega} \nu$.

One who undertakes to edit a book which has been the object of such minute and continuous study, as any portion of the New Testament has been, cannot but feel how insignificant is the contribution which he can himself hope to make to its interpretation, as compared with the accumulated work of preceding generations. His first acknowledgments therefore are due to the labours of his predecessors in the same field, from such patristic helps as the Adumbrationes of Clement and the compilations of the Catenae, down to the latest commentarics and aids of whatever kind, grammatical, historical, or theological, to which reference wall be found in the pages which follow. I have moreover to return my grateful thanks for private help given by Dr. Gow, Dr. Gwynn, the Rev. G. Horner, Dr. F. G. Kenyon, Professors F. Fuller and G. D. Liveing, and Mr. Herbert Richards; above all to Dr. Chase and to Dr. E. A. Abbott. The former had kindly undertaken to look over my proof-sheets, but was unable to go beyond the earlier sheets in consequence of his removal from the comparative leisure of the professorship to the exacting duties of the episcopate. I have also found, in his articles on Peter and Jude in Hastings' 'Dictionary of the Bible, by far the best introduction known to me on the two epistles here dealt with. To my old friend $D_{r}$. E. A. Abbott $I$ am even more indpbted: he has carefully read through the larger portion of my sheets and helped me with many suggestions, which I have found all the more useful because we have not always succeeded in arriving at the same conclusions.
$I$ have only to add that I shall be much obliged for any correction of errors found in my book beyond those which are already noted in the Table of Corrigenda.

[^0]
## ADDENDA ET CORRIGENDA

P. 22.-On $\epsilon \pi a \gamma \omega \nu i \zeta \epsilon \sigma \theta a t$ add Clem. Strom. in. p. 553 є $\pi a \gamma \omega \nu \iota \zeta о \mu \epsilon \nu o s \tau_{l}$

P. 23, l. 9 up.-For ' 1 Cor. 2 ' read ' 1 Cor. $1^{12}$ '


P. 26, 1. 9.-Transfer comma from before bracket to after bracket in 1. 10.





P. 33, last 1 .-For repeated $\delta$ ©́ compare 1 Cor. $1^{12}, 12^{8 t}$, $15^{39}$.
P. 40 , add to note.-Euphorion ap. Clem. Al. Strom. v. p. 673 fin. Қa $\psi$

P. 46.-After § 1 add : See Hort on 1 P. $2^{11}$ 'Sometimes desires, as such, are implied to be evil, as in $4^{2,3}$ and $1^{14}$. Sometimes they are implied to be evil in so far as tbey are individual and so separate and nltimately selfish, as



P. 46, 1.5 up.-Om. ref. to Hort's note. I had carelessly omitted to notice that he laid the stress on katp ${ }^{\text {not }}$ on $\dot{\epsilon} \sigma \chi a \tau \omega$.
 $\theta \in \mu \in \lambda$ соs $\nu \pi \delta к \epsilon \iota \tau а$.
P. 51, l. 3.-For ' $\pi \rho o^{\text {' read ' } \pi \rho \delta \text { s.' }}$


P. 80.-First l. of § 3 add after $\delta o u \lambda o s$ 'in $1^{1}$, though we read of $\Theta$ €ov $\delta a \tilde{\lambda} \lambda o s$ in $2^{16}$.
P. 81.—Add after § $2{ }^{\text {s }} \mathrm{Col} .1^{12} \tau \eta ̀ \nu \mu \epsilon \rho i \delta a ~ \tau o v ~ к \lambda \eta \rho o v ~ \tau \hat{\omega} \nu ~ d \gamma i \omega \nu ~ w i t h ~ L i g h t-~$ foot's $n$.'
P. 84, 1. 4.-For 'Appendix' read 'Introduction, p. cxxx.'
P. 86. -Add to exx. of the combination of positive and superlative, Clem.


P. 89.-Add to § $3 \mathrm{cf}$. Phil. $2^{12,13}$. 1.3 up , for 'Appendix' read 'p. cxxx.'
P. 90, 11. 14-16. -Transfer 'in the $\delta \hat{\eta} \mu$ os' to 1.19 after $\sigma \tau \rho a \pi o \pi \epsilon \delta о \nu .117$, for 'Polyb. iii. 78' read 'Polyb. iii. 68.' 1.1 up, after $\kappa \lambda i \mu a \xi$ add, Cf. the


 Baaıлє!av.

## ADDENDA ET CORRIGENDA

 to Aristotle s．v．，Diog．L．iii．83，and my note on Cic．N．D．i． 116.

 $\theta a \nu \mu a 8^{\prime}{ }^{\prime}{ }^{\prime} \mu \mu a \sigma \iota \nu \pi а \rho \bar{\eta} \nu$.

P．98，last 1．—After $5^{10}$ add Dan． $7^{27}$ 并 Baбı入cia avtov Baбi入cía aìovos，
 $10^{14} 8{ }^{14} \xi a$ aìàlos．

P． $101, \S$ 2．－Add on $8 \iota \epsilon y \epsilon i \rho \omega$＇rare in classical Greek，used in Aristot．Fr．of stirring up the feelings，see Bonitz，Index，s．v．On $\sigma \kappa \eta \nu \omega \mu a$ see quotations from Eus．H．E．in Introd．p．cxx，from Apoc．Pauli in p．exxi．$\sigma \kappa \bar{\eta} \nu o s$ is used by ps．Plato，see Ast＇s Lex．

P．105，§5．－Tocoa $\delta \epsilon$ also occurs in Ezra $5^{3}$ ．Other exx．of the use of $\mu \epsilon \gamma a \lambda o \pi \rho \epsilon \pi \pi \epsilon l a$ occur in Ps． $20^{5}, 144^{5,12}$ ．The phrase $\mu \in \gamma a \lambda a \pi \rho \epsilon \pi \eta s$ 8ó ${ }^{2} a$ occurs in two of the early Greek liturgies（Swainson，pp．129，268）．

P．107，§3．－The reading in Mt． $12^{18}$ is doubtful ：WH．and Ti．omit $\epsilon$ is and
 ${ }^{2}{ }^{2}$ L etc．，Clem．Hom．iii．53，Eus．Dem．Ev．p． 452 C．§ 5．－Dr．Chase states that the phrase ayoo opos is always followed by a possessive genitive in the O．T．but there seem to be some exceptions，e．g．Ps． $87^{1}$ ai $\theta \in \mu \epsilon \lambda \iota o \iota$ avtov $\epsilon \nu$ toîs ö $\rho \in \sigma \tau \nu$ toîs ayioos，Isa．27 ${ }^{12}$ ，Dan． $9^{20}$ ， 1 Macc． $11^{37}$（of a document）$\tau \epsilon$ O ${ }^{3} \tau \omega$
 kingdom．§ 6．－$\epsilon \chi о \mu \epsilon \nu \beta \epsilon \beta a \iota o \tau \epsilon \rho o \nu$ ，compare the exx．of $\beta \epsilon \beta a \iota a \nu \pi a \rho \epsilon \chi \epsilon \iota \nu \tau \eta \nu$ $\omega \nu \eta \nu$ in the index of Dittenberger＇s Sylloge Inseriptionum．

P．111，end of § 1．－Insert＇Alex．＇after Cyril．
P．118，1． 6 up．－For＇ 15 ＇read＇18．＇



P．128，end of § 1．－Om． 1 before Tit．1． 4 up．－Read סíkatos．
P．133，heading．Om．＇ 12 ．＇
P．134， 13 up．－Comma after àkpatos．
P．135，last line．－Read $\delta i \delta \omega \mu$ ．


 in the N．T．，but the cognate $\eta \sigma \sigma o \omega$ is found in 2 Cor． $12^{13}$ ，and $\eta \tau \tau \eta \mu a$ in Rom． and 1 Cor．We meet with the active in Isa． $54^{17} \pi a \dot{\prime} \nu \tau a s \dot{\eta}_{\tau} \tau \tau \dot{\eta} \sigma \in \epsilon s$.

P．143， 1.8 up．－See Introd．p．xii n．
P．144，end of first note．Add＇This rendering is confirmed by the Story of Ahikar ed．by Conybeare and others，Camb．1898，pp．54，82，and 115 ＇My son thou hast behaved like the swine which went to the bath with people of quality，and when he came out，saw a stinking drain，and went and rolled himself in it．＇The edd．consider that the story dates from 150 b．c．and that traces of it are to be found in the sapiential books of the O．T．

P．146，§2．－In 1 P． $1^{12}$ we have a similar reference to missionaries in the plural，$\delta \dot{a}$ à $\tau \hat{\nu} \boldsymbol{\epsilon v a \gamma \gamma \epsilon \lambda \iota \sigma a \mu \epsilon \nu \omega \nu \nu \mu a s . ~}$

P．148，1．19．—Read＇Pet．4 ${ }^{18 \text { ．＇}}$
P．151，§ 2．－Add R．V．＇compacted out of water and amidst water＇and the



P．160，n．3．－Read＇Dr．Bigg．＇

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## INTRODUCTION

## CHAPTER I

## Relation of the Second Epistle of Peter to the Epistle of Jude ${ }^{1}$

The general resemblance between the two Epistles will be plain to any one who takes the trouble to read them as they stand side by side in my Text ( $\mathrm{pp} .2-15$ ). The resemblance of vocabulary is shown in the Index of Greek words, and it is also indicated in my text by the marginal references and by difference of type. I propose here to compare the Epistles throughout, stating the reasons which have led me to believe that the epistle of Jude was known to the anthor of 2 Pet. not vice versa. ${ }^{2}$

To begin with, both style themselves servants of Jesus Christ and address themselves to those who in some way belong to God and Jesus Christ, desiring that peace might be multiplied upon them. We notice here certain differences occasioned by the difference of the writers. J. marks his identity by naming his brother James; P. claims apostleship. J. adds the prayer for mercy and love to that for peace; $P$. who is about to speak more fully of love immediately, omits it here, and changes $\epsilon \lambda \epsilon o s$ into the wider $\chi$ apıs. J. defines his readers as 'the called who have been beloved by God the Father and kept safe in Jesus Christ'; P. defers the notion of 'calling' to the 3rd and 10th verses, and dwells here on God's free gift of faith (тoís $\lambda a \chi o v \sigma \iota \nu$ $\pi i \sigma \tau \iota \nu)$ as characteristic of his readers. He adds two remarkable phrases, (1) that, through the justice ${ }^{3}$ of our God and of

[^1]our Saviour Jesus Christ, this faith is (2) equally privıleged with that of the writer (whether we are to regard him as representing the Apostles, or the Jews, as seems to me more probable), ${ }^{1}$ and he emphasizes this equality of Jew and Gentile by the unique use of his own double name, the Hebrew 'Symeon' added to the Greek 'Peter,' suggesting that his sympathies embrace both. We may compare with this the friendly reference to St. Paul in $3^{15}$, and the association of Silvanus with the writer in 1 Pet.

After this greeting J. turns at once to the immediate occasion for his letter. He had been preparing, he says, to write on the subject which is of highest interest to all Christians, viz. salvation, ${ }^{2}$ when news reached him of a new danger threatening the Church, against which he felt bound to warn his readers. It seems hardly possible to suppose that this note of alarm could have come to him through P., who writes in a much more leisurely way, not feeling it. necessary at once to plunge into controversy and supply his readers with weapons for the defence of the faith. In fact the latter begins with the very subject which $\mathbf{J}$. had felt himself obliged to omit, or at least to postpone to the end of his epistle ( $v .20$ ), viz. the doctrine of salvation. Thus we seem to lose sight of J. until the beginning of the second chapter of P., but we shall see that in the intervening passage of $P$. there is frequent recurrence to thoughts which are found in the former epistle. In the latter part of $1^{2} \mathrm{P}$. introduces a topic which is of great importance in his eyes, $\dot{e} \pi \iota \gamma \nu \omega \sigma \iota \varsigma$. 'The knowledge of God is (not a privilege reserved for the few, but) the means,' he says, 'by which grace and peace are multiplied; just as it is through the knowledge of Him who called us ${ }^{3}$ by his own glory and goodness that the Divine power has granted us all that is needed for life and godliness. Through this manifestation of the Divine goodness you have received the most blessed promises (cf. 2 Cor. $1^{20}$ ), in order that thereby you might be made partakers of the Divine nature, having escaped from the corruption which is in the world

[^2] $\zeta \omega \eta$ in $v$. 3. It is not original evil, but $\eta$ є́ $\pi \grave{\iota}$ то $\chi \epsilon i ̂ \rho o \nu ~ \mu \epsilon \tau a \beta o \lambda \eta$. Here we find the writer freely using expressions borrowed from Greek philosophy,such as т $\eta$ s $\theta \in i ́ a s ~ \delta u v a ́ \mu \epsilon \omega \varsigma, \theta \epsilon \iota a \varsigma ~ \kappa о \iota \nu \omega \nu o i ̀ ~ \phi u \sigma \epsilon \omega \varsigma, ~$ the $\dot{a} \rho \epsilon \tau \eta$ of God; and thus showing his sympathy with the Hellenic spirit, in other words welcoming Hellenism within the pale of Christianity.

After speaking generally of the blessings in store for man through the goodness of God, P. goes on ( $\left(^{5}\right.$ ) to speak of the corresponding duty on man's part. We are to use every effort to build up the Christian life in its seven-fold ${ }^{1}$ completeness on the rock of faith. Towards the end of J. we find words which may very possibly have suggested to $P$. this idea of the seven ascending tiers rising on the foundation of faith and culminating in love

 of P. $1^{5}$ occurs also in J. 3. The philosophic $\dot{a} \rho \epsilon \tau \eta$ occurs twice in P. $1^{5}$. It has been suggested by Dr. Chase that the association of $\gamma \nu \omega \sigma \iota \varsigma$ with $\in \gamma \kappa \rho a \tau \epsilon \iota a$ in the next verse may be pointed at the antinomianism of some of the Gnostics. The mention of $\epsilon \boldsymbol{\sigma} \sigma \in \beta \epsilon a$ in P. $1^{3,6,7}$ may be due to the prevalence of $\dot{a} \sigma \epsilon \beta \epsilon \iota a$. so often deplored by J. The verses which follow ( $1^{8-11}$ ) dwell on the importance of the cultivation of these virtues or graces. 'Their continued growth will tend to make us not unfruitful (cf. J. v. 12) in regard to that knowledge of God out of which they grow. Their absence causes blindness, or at least limits us to narrow earthly views, and makes us forgetful of the baptismal cleansing from the sins of our old life. Remember that it is not enough simply to have been baptized. We have to make sure the calling and election of which baptism was the seal. If you are diligent in doing this, you will never stumble, but will have a glorious entry into the eternal kingdom of our Lord and Saviour Jesus Christ.' Here too we find connecting links with the later verses of J. 'Eternal life' is the goal in J. 21, 'the eternal kingdom,' in P. $1^{11}$. The ov $\mu \dot{\eta} \pi \tau a i \sigma \eta \tau \epsilon$ and the $\pi \lambda o v \sigma \iota \omega s$ $\dot{\epsilon} \pi \iota \chi \circ \rho \eta \gamma \eta \theta \eta \sigma \epsilon \tau a \iota$ of P . remind us of J.'s summing up in $v$. 24,

[^3]'God our Saviour is able to keep us without stumbling and to set us before his glory without blemish in exceeding joy.'
P. continues ( $1^{12 \cdot 15}$ ), 'I know that you are established in this truth, but it will be always my care to remind you of it, as I am indeed bound to do, whilst I continue in this earthly habitation. Even after I leave it, as our Lord Jesus Christ has warned me that I must soon do, I hope to bequeath to you a legacy which will enable you to make mention of these things after my departure.' We have here an echo of J.v. 5 ' I desire to put you in remembrance, though ye know all things,' i.e. as it is explained afterwards, though you are familiar with the examples of judgment contained in the O.T., including the punishment of the angels who sinned. P. addressing Gentiles, who could bardly be expected to be familiar with a narrative resting mainly on Jewish tradition, gives the phrase a more fitting application in reference to the general moral and religious teaching which precedes.

In $1^{16-21} \mathrm{P}$. goes on to speak of the evidences of the Christian religion. 'It was no vamped up story we declared to you, when we preached the coming of the Lord in power. I was myself one of the eye-witnesses of His majesty on the holy mount, ${ }^{1}$ when the voice came to him from the excellent glory, proclaiming him to be the beloved Son, in whom the Father is well pleased. ${ }^{2}$ Thus was confirmed to us the word of prophecy, to which you rightly give heed as to a lamp sbining in darkness until the day dawn and the day-star arise in your hearts. And remember, in your study of prophecy, that it is not limited to the prophet's own horizon, or to any one particular interpretation ('God fulfils himself in many ways'), since it is no mere product of man's thought and will, but is the expression of the eternal thought and will of God uttered through men inspired by the Holy Ghost.' Why does the writer here lay stress on the thought that prophecy $\delta \delta i a s \in \pi \iota \lambda v \sigma \epsilon \omega s$ ov $\gamma \iota \nu \epsilon \tau a \iota$ ? Is it because, while he recognized one Coming in the Transfiguration, be in no way regarded this as precluding a greater Coming, but on the contrary as being a sort of preparatory rehearsal, confirming the faith of those who witnessed it? Or could it be because, as

[^4]we read below ( $3^{4}$ ), doubts were entertained of any Second Coming, some affirming, like Hymenaeus and Philetas, that the Resurrection was past already ( $2 \mathrm{Tim} .2^{17,18}$ )? In any case, his main object seems to have been to make his readers understand that prophecy, though uttered so long ago and under such different circumstances, cannot lose its significance, but has a message for all times, all characters, and all situations. ${ }^{1}$ This deeply interesting and instructive view of prophecy is suggested rather by St.Peter's words in the Acts $\left(3^{21}, 10^{43}\right)$ and 1 Pet. $\left({ }^{10-12}\right)$ than by anything in the Epistle of Jude, though the latter refers to Enoch's prophecy of the future Coming to judgment (vv. 14, 15) and speaks of the inspiration of the Holy Spirit ( $v .20$ ) as aiding our prayers.

The connexion between the two Epistles is most conspicuous in the second chapter of $P$. In both, this section begins with a short Introduction (J. v. 4, P. $2^{1-3}$ ), describing in general terms the innovators against whom the readers are warned. They steal into the Church, they deny the Lord, their lives are stained by impurity, the verdict of heaven has long been pronounced against them. To this P. prefixes a clause to connect the new subject with that of the preceding chapter. The gift of prophecy was liable to misuse under the old dispensation (of which he presently quotes Balaam as an example, cf. P. $2^{155}{ }^{16}$, and J. v. 11). Corresponding to this in the new dispensation will be the abuse of teaching (cf. James $3^{1-12}$ ); and these false teachers will introduce destructive heresies and bring on themselves swift destruction. [The word $a \pi \omega \lambda \epsilon \iota a$ does not occur in J., but in the next verse he says that the Lord $\tau o v s ~ \mu \eta \pi \iota \sigma \tau \epsilon v \sigma a \nu \tau a s a \pi \omega \lambda \epsilon \sigma \epsilon \nu$.] P. adds the Pauline epithet ayopáбavta before $\delta \epsilon \sigma \pi o \tau \eta \nu$. He foretells that many will follow the loose living of these teachers and that thus the way of truth (Ps. $119^{30}$ ) will be evil spoken of (Isa. 525). He speaks ot their covetousness, cf. J. $v .11$ on Balaam [ $\varepsilon \mu \pi о \rho \epsilon v \sigma o \nu \tau a l$ in P. $2^{3}$ perhaps contrasted with áyopá $\sigma a \nu \tau a$ in $\left.2^{1}\right]$, and of their glozing words. While J. speaks of oi $\pi a \lambda a \iota ~ \pi \rho о \gamma \epsilon \gamma \rho a \mu \mu$ évo єis tovтo то $\kappa \bar{\rho} i \mu a$ (where the reference in tovto is obscure), P. has the fine
 On the other hand we lose J.'s $\tau \eta \nu$ tov $\Theta \epsilon o v \chi$ ápıтa $\mu \epsilon \tau a \tau \iota \theta \in \nu \tau \epsilon S$
 avtoì Sou入oc váápरovtes tìs $\phi \theta$ opâs ( $\mathrm{P} .2^{19}$ ) was intended as an

[^5] $\dot{\epsilon} \lambda \epsilon \boldsymbol{v} \epsilon \epsilon \rho i ́ a \nu$ єís $a \phi о \rho \mu \eta \nu \tau \dot{\eta} \sigma a \rho \kappa \iota$.

Then follow (J. 5-7) three examples of judgment taken from the O.T.: Israel in the Wilderness, the offending angels, the sin of Sodom, which are repeated in P. $2^{4-9}$, except that the Deluge takes the place of the punishment of Israel. Why was this change made? Probably because the destruction of the world by water and the destruction of Sodom by fire were recognized types of Divine vengeance (Lk. $17^{26-29}$ ), and also because P. had already referred to the case of Israel ( $\epsilon \nu \tau \omega \lambda a \omega$ ) in comparing the false prophets of the O.T. with the false teachers of the N.T. Perhaps, too, he wished to keep the chronological order in his three examples. ${ }^{1}$ It has been suggested in the note on to $\delta \in v \tau \epsilon \rho o \nu$ that in speaking of the destruction of Israel after their falling back into unbelief, J. may have had in his mind the question of the forgiveness of postbaptismal sin. There is perhaps a similar reference in P. $1^{9} \lambda \eta \theta \eta \nu$ $\lambda a \beta \omega \nu$ тоv каӨapıбцоv т $\hat{\omega} \nu \pi a ́ \lambda a \iota ~ a v \tau o v ~ \dot{a} \mu a \rho \tau \iota \omega \nu$ as well as in P. $2^{20}$. With regard to P.'s triplet, it is to be noticed that it is given in a far more animated form than that of J., being used as a protasis to an apodosis applying the same principles to the persons addressed, єí уар ó Єєоs оук єфєíбато к.т.入. Of the angels P. says merely that they sinned, J. dwells on their pristine diguity, and follows the book of Enoch in making their sin to consist partly in the fall from their high estate, and partly in their going after баркоя єтє́ $\rho a \varsigma$, as the men of Sodom did afterwards ( $\tau \boldsymbol{\text { s }}$ ouolov т ротоу тоvтоьs J. 7). If P. had J. before him, these omissions are natural : if J. wrote after P., he would scarcely have gone out of his way to insert particulars so derogatory to the angelic nature. As to their punishment, they are reserved for judgment under darkness in chains. P. uses the strong phrase 'chains of darkness ' and the extremely rare word тapтapwoas, ${ }^{2}$ which may be regarded as another instance of his fondness for Hellenistic phrases.

[^6]The Deluge is described in P. $2^{5}$, where he uses the words $\phi v \lambda a \sigma \sigma \omega$ and $\dot{\alpha} \sigma \epsilon \beta \eta$ s found in J. 4, 15, 18. Besides the reasons mentioned above, $P$. was naturally led to speak of the Deluge here, as he is about to make use of it below ( $3^{5-7}$ ) to show that there is nothing incredible in the supposition of the destruction of the existing universe by fire.

It is interesting to compare what is said in the two epistles about the two missionaries of the antediluvian world. In J. v. 14, Enoch, the seventh from Adam, appears simply as the denouncer of vengeance to come: in $\mathbf{P}$. Noah is a preacher of righteousness and he is the eighth saved. I have suggested (p. 192) that P. may have intended a mystical opposition between the two numbers; and, I think, this is confirmed by the way in which the number 8 is introduced in $1 \mathrm{P} .3^{20}(\kappa \iota \beta \omega \tau o v)$ eis ${ }^{2} \nu$ o入ıyol, тоvt є $\sigma \tau \iota \nu$ окт $\omega$ $\psi v \chi a l^{\prime}, \delta \iota \epsilon \sigma \omega \theta \eta \sigma a \nu \delta \iota$ v $\delta a \tau o s .{ }^{1}$ The ark is here regarded as a symbol of the Church. What was the writer's motive in adding that it contained only a few, and further that these few, on being reckoned up, were found to amount to 8 ? Must he not have intended to signify that, while the visible Church consisted of a mere 'remnant,' a 'little flock,' yet these few represented all who share the Resurrection of Christ, 'the general assembly and church of the first-born,' which would be continually recruited not only from the living, but also from the dead by the ever-present, ever-active Spirit of Christ ( $3^{19}$ ) ? ${ }^{2}$ In the account of Sodom (P. $2^{6}$ ) P. differs from J. in laying stress on Lot's protest against surrounding wickedness, and on the mercy shown towards him, just as he had done before in regard to Noah (hereby illustrating the duty of the faithful under the present stress); and the moral he draws from the two stories is that 'God, knows how to deliver the godly from trial, as well as to keep the wicked under chastisement for the day of judgment.' $P$. alone gives details as to the destruction of Sodom ( $\tau \epsilon \phi \rho \omega \sigma a \varsigma \kappa \alpha \tau a \sigma \tau \rho \circ \phi \eta \kappa a \tau \epsilon \kappa \rho \iota \nu \epsilon \nu)^{3}$ while pcial xápußסiv. The force of the verbal termination is the same as in oupavow,



${ }^{1}$ Cf. Justin M. Dial. 138, Iren. i. 18. 3.


${ }^{3}$ In my note on $2^{6}$ I have illustrated these words from Pliny's letter to Tacitus, giving an account of the eruption of Vesuvius. Is it possible that 2 P. borrowed these details from Pliny?
J. speaks of its present state as a warning to future ages. As regards this warning P.'s $u \pi \sigma \delta \epsilon \iota \gamma \mu a \mu \epsilon \lambda \lambda o \nu \tau \omega \nu$ a $\sigma \epsilon \beta \in \epsilon \sigma \iota \nu$ is better expressed than J.'s rather confused тоокєьขтal $\delta \in i \hat{\gamma} \mu a$ $\pi \nu \rho o s$ aiculov $\delta i \kappa \eta \nu \quad \nu \pi \epsilon \chi o v \sigma a l$. In $v .8 \mathrm{~J}$. turns to the libertines and declares that they are guilty of like sins with these sinners of the old world: they defile the flesh, make light of authority and rail at 'glories' (as the men of Sodom did towards the angels), and this they do because they are still buried in a carnal sleep (cf. Eph. 5 ${ }^{14}$ ). These men ( $v .10$ oviou $\delta \epsilon$ ) rail at things beyond their ken, while they surrender themselves like brute beasts to the guidance of their appetites, and thus bring about their own destruction. ${ }^{1}$ P. $\left(2^{10}\right)$ combines part of J.'s description of the men of Sodom, who went oтíc $\boldsymbol{\sigma}$ гакко
 $\pi о \rho \epsilon \cup o \mu \epsilon \nu o v s$ ) with J.'s condemnation of the libertines as despising authority, ${ }^{2}$ and predicates both characteristics of the wicked, whom God keeps under chastisement for the day of judgment. Then turning to the libertines he exclaims against them as 'headstrong and shameless ( $\tau \boldsymbol{\text { a }} \mu \boldsymbol{\eta} \tau \boldsymbol{}$ ', cf. $\epsilon \tau 0 \lambda \mu \eta \sigma \epsilon \nu \mathrm{~J} . v .9$ ) men that shrink not from railing at glories' $\left(2^{10}\right)$. In $2^{12}$ he goes on, as J. does in $v .10$, with a outo $\delta$ é, ' these are like brute beasts.' Apparently he wants to bring out more fully the force of J.'s oбa $\phi \nu \sigma \iota \kappa \omega \mathrm{\epsilon} \dot{\epsilon} \pi i \sigma \tau a \nu \tau a \iota, \dot{\epsilon} \nu$ тovioıs $\phi \theta_{\epsilon i \rho o \nu \tau a l}$ by the periphrasis $\gamma \in \gamma \epsilon \nu \nu \eta \mu \epsilon \nu a \phi \nu \sigma \iota \kappa a$ eis $a \lambda \omega \sigma \iota \nu$ $\kappa a i ̀ \phi \theta o \rho a ́ \nu$ and $\epsilon \nu \tau \eta \phi \theta o \rho a$ avt $\hat{\nu} \nu \phi \theta a \rho \eta \sigma o \nu \tau a l$. That is, while J. simply states that the libertines are destroyed through their indulgence in their animal instincts, P. draws out the comparison to the brute beasts, 'which are born mere creatures of instinct, with a view to capture and slaughter,' and then adds that the libertines will share their fate, since they mock at that higher world which is beyond their ken. Here there can be no doubt that P.'s language is far more obscure than that of J. Even J. is not quite clear. The true antithesis would have been 'they rail at what transcends the senses, they admire what appeals to the senses and appetites' (and yet these are the causes of their ruin). Is it possible that P., writing with an imperfect recollection of J., understood èv tovious $\phi \theta \epsilon i \rho o r i t a l$ to mean 'perish among them,' i.e. among the brutes?

[^7]We have now to consider the very curious verse interposed between J. 8 and 10, P. $2^{10}$ and $2^{12}$. In J. it runs ' Michael, the archangel, when he was disputing with the devil about the body of Moses, did not venture to bring a judgment of railing, but said, "the Lord rebuke thee"': in P.'whereas angels, though greater in power and might, do not venture to bring against them a railing judgment before the Lord.' The former is a little difficult, but with the help of the Ascensio Mosis we can understand that, if the chief of the archangels abstained from using any contemptuous expression against Satan, and contented himself with making his appeal to God, much more should frail and sinful mortals abstain from slighting language about the powers of the invisible world. What however is to be made of P.? Standing by itself, it is merely a riddle, for which the answer is to be found in J. That is to say, P. wrote with J.'s sentence in his mind, but for some reason or other chose to eliminate the points essential for its intelligibility. What was his reason? The same, I think, which led him to omit the details as to the fall of the angels, which are mainly derived from the Book of Enoch, in 24, and the reference to the preaching of Enoch below. He objects, that is, to make use of these apocryphal writings, and generalizes the story by dropping the proper names and by twice changing a singular into a plural ( $a \gamma \gamma \epsilon \lambda o \iota, a \nu \tau \omega \nu$ ). So too a vague $\pi a \rho a$ K $\nu \rho i \omega$ takes the place of
 of the indeterminate av่т $\hat{\omega} \nu$ and by the omission of the object of the comparative $\mu \epsilon i \zeta o \nu \epsilon s$. In fact the sentence is meaningless except to one who was already acquainted with its parallel in J., though it may perhaps be true, as Dr. Bigg suggests, that P. felt himself justified in his generalization by the remembrance of an obscure passage in the Book of Enoch.

I go on to J. v. 11, ' Woe to them, for they have followed in the steps of Cain, and been carried away in the error of Balaam for gain, and lost themselves in the rebellion of Korah. These are sunken rocks in your love-feasts, where they join your feast without any feeling of religious reverence, caring only for their own enjoyment. They are clouds without water, scudding before the wind; trees without fruit in the fruit-bearing season, twice dead, torn up by the roots; raging waves foaming out their own shame; wandering stars for which the blackness of darkness is reserved for ever.' This passage corresponds to P. $2^{13-17}$, but, in the latter, the
order is considerably altered and there are various additions and omissions. Balaam (who is also prominent in the Apocalypse $2^{14}$ ) is the only one of the old haeresiarchs referred to, but his story is given at more length in $2^{15,16}$ 'They (the libertines) have wandered from the straight path, following the path of Balaam son of Bosor, who loved the wages of unrighteousness and was convicted of his error by the dumb ass, which spoke with human voice and stayed the prophet's madness.' Here P. clenches the comparison made before ( $2^{1}$ ) between the false prophet of the O.T. and the false teacher of the N.T., and brings out again the motive of covetousness (see above $2^{3}$ and $2^{15}$ ). Has he any special reason for introducing the story of the ass rebuking the prophet? We may compare other passages in which God is represented as choosing the foolish things of this world to confound the wise ( 1 Cor. $1^{27}$, Ps. $8^{2}$ ), or in which men are called upon to learn a lesson from animals, as Isa. $1^{3}$, Jer. $8^{7}$, Prov. $6^{6}$, Job 12 ${ }^{7}$. Possibly P. may be thinking of the scorn entertained for simple believers by those who called themselves Gnostics (see below $2^{18}$ ).
J. v. 12 appears with some remarkable alterations in P .
 $\sigma v \nu \epsilon v \omega \chi \circ \nu \mu \epsilon \nu \circ \iota \nu \mu \iota \nu$. Here $\sigma \pi i \lambda o \iota$ and $a \pi a \tau a \iota s$ are substituted for $\sigma \pi \iota \lambda a \delta \epsilon \varsigma$ and à ${ }^{\gamma} a^{\prime} \pi a \iota \varsigma$ in J. Some editors read árámaıs with B , but the addition of aú $\omega \nu$ suits much better with aтãaıs. J. speaks of áyámaıs $v \mu \omega \nu$. It was natural of course that the wolves should seek to find their way into the sheep-folds; but can we suppose that the faithful would enter the love-feasts of the libertines? Moreover the change of an original áyámaıs to $\dot{a} \pi a ́ t a \iota s$ by a copyist is hardly conceivable, while the reverse change to suit J. is most natural. But how are we to account for the disappearance of the important-we might almost call it the indispensable word-áaam $\boldsymbol{\eta}$ ? In the chapter on the Readings I have suggested that árá $\pi \eta \nu$ was the original reading, instead of $\dot{\eta} \delta o \nu \eta \nu$, in the earlier part of this verse ( $\eta \delta o \nu \eta \nu$ $\dot{\eta} \gamma o v \mu \epsilon \nu 0 \iota \tau \eta \nu$ '̇ $\nu \dot{\eta} \mu \epsilon \rho a \quad \tau \rho v \phi \eta \nu$ ); where my explanatory note will show how hard it is to make a satisfactory distinction between $\ddot{\eta} \delta o \nu \eta \dot{\eta} \nu$ and $\tau \rho v \phi \eta \nu$. On the other hand $\dot{a} \gamma a ́ \pi \eta \nu$ gives exactly the sense required 'thinking that revelling in the daytime makes an a'rám $\eta$,' as may be seen from the quotations from Clement given in the chapter referred to (cf. too Rom. $13{ }^{18}$ ). I account for $\dot{\eta} \delta o \nu \eta \nu$ by supposing that it was a marginal gloss on $\tau \rho v \phi \eta \nu$. The word
$a \pi a \tau \eta$ is often joined with $\tau \rho v \phi \eta$, as shown in the explanatory note, and it is wanted here to explain how the libertines managed to gain admission to the love-feasts of the Church. We have next to ask why $\sigma \pi i \lambda a \delta \epsilon s$ should have been changed to $\sigma \pi i \lambda o \iota$. The former word is a daring metaphor even among the metaphors which accompany it in J., but quite out of place bere, and P. substitutes for it the similar sounding $\sigma \pi i \lambda o s$ found in Eph. $5^{27}$, of which the derivatives $a \sigma \pi i \lambda o s$ and $\sigma \pi i \lambda o \omega$ are found elsewhere in P. and J. Are we to suppose that P. intentionally replaced J.'s words by others of similar sound, in order not to startle people who were already familiar with them? or was it the unconscious action of the mind, calling up similar sounds, as in rhyming or alliteration? The latter seems to me the more probable explanation.
P. returns to J.'s metaphors in $2^{17}$, where he splits up $\nu \in \phi \in \lambda a \epsilon$ $a \nu v \delta \rho o \iota ~ v \pi о$ a $a \dot{́} \mu \omega \nu \pi a \rho a \phi \epsilon \rho о \mu \epsilon \nu a \iota$ into two, $\pi \eta \gamma a i$ a $a v \delta \rho o \iota$ and о $i^{\prime} \chi \lambda a \iota ~ v \pi о ~ \lambda a i ́ \lambda a \pi o s ~ \dot{\epsilon} \lambda a v \nu о \mu \epsilon \nu a \iota$, perhaps because he regarded J.'s expression as superfluous, and also because he thus provides distinct pictures of present disappointment (the well) and future uncertainty (the cloud). He omits the fruitless trees, the stormy waves and wandering stars as unsuited to his purpose, but inappropriately appends to his last metaphor, the clause in which J. describes the doom of the wandering stars, ois o そóфоs тоv бкотоиs $\tau \epsilon \tau \eta \rho \eta \tau a \iota$. Of course the gender shows that $P$. intends this clause to apply to the persons whom he has just figuratively described, as it is indeed applied by J. himself in $v .6$, but it loses the aptness which it has in J.v.13, and thus supplies another convincing proof of the priority of J. How could the latter have had the patience to gather the scattered fragments out of $P$. in order to form the splendid cluster of figures in $v v .12,13$ ? We have still to consider the insertion in P. $\left(2^{13}\right)$, a $\delta \iota \kappa о \nu \mu \epsilon \nu \circ \iota \mu \iota \sigma \theta o \nu$ adıcías, which commences the loose series of participles ending in $2^{15}$. If the participle is omitted, this phrase recalls J. $11 \tau \eta$ $\pi \lambda a \nu \eta$ тov $\mathrm{B} a \lambda a a \mu \mu \iota \sigma \theta o v \in \xi \in \chi \nu \theta \eta \sigma a \nu$ and is repeated again in $2^{15}$; but aסıкov $\mu \in \nu o \iota$ is difficult. Apparently P. intends his paradoxical phrase to correspond to J.'s ovai: the libertines are miserable, because they are, as they think, ' robbed of (or ' robbed as') the reward of their iniquity.' The following participles give a striking and powerful description of the evil influence which these men exercise over unstable souls, ò $\phi \theta a \lambda \mu o v ̀ s ~ є \chi o \nu \tau \epsilon \varsigma ~ \mu \epsilon \sigma \tau o u ̀ s ~$


 this partly to take the place of J.'s fine figure кvиата aypıa


In $v v .14,15 \mathrm{~J}$. gives the prophecy of Enoch, the seventh from Adam, which simply announces the future judgment on impious deeds and words. To this P. makes no direct reference, but, as I have before suggested, it may have been one reason for speaking of Noah as the eighth. In $v .16$ (perhaps taken from the Ascension of Moses) J. goes on to describe the libertines as 'murmuring and discontented, walking after their own lusts, whose mouth $\lambda a \lambda \epsilon \hat{\imath}$ $v \pi \epsilon \rho о \gamma к a$, and who flatter others for the sake of advantage.' To the same effect P . ( $2^{18}$ ) speaks of them as uttering vтє́ $\rho о \gamma \kappa a$ цатаıóтทтоя, by which they seduce through the lusts of the flesh those who were just escaping from heathen error. In $2^{19-22}$ P. is mostly independent of J., but I have already noticed that $\dot{\epsilon} \lambda \epsilon v \theta \epsilon \rho i a \nu \quad \epsilon \pi a \gamma \gamma \epsilon \lambda \lambda о \mu \epsilon \nu o \iota$ may be an echo of J. 4. $\chi a \rho \iota \tau a$



 tov Өeov ка८ 'I $\eta \sigma o v$ тоv кирiov $\dot{\eta} \mu \hat{\omega} \nu$, and goes on to give an impressive warning against the dangers of backsliding, in which he borrows from J. 3, vтобт $\epsilon \Psi a \iota \epsilon \kappa$ т $\boldsymbol{\eta} \varsigma \pi a \rho a \delta o \theta \epsilon i \sigma \eta s$ avтoıs $\dot{a} \gamma l a s$ évtodis, concluding with the proverb of the dog and the sow returning to their foulness after being cleansed from it. ${ }^{1}$ This may have a reference, like $1^{9}, 2^{20}$, to post-baptismal sin, and seems to have been applied to the torments of the unseen world in the Apocalypse of Peter, §§11 o $\iota \chi \omega \rho$ каi $\eta \delta \nu \sigma \omega \delta / a \tau \omega \nu \kappa о \lambda a \zeta о \mu \in \nu \omega \nu$
 $є \chi \circ \tau \sigma a \iota \tau 0 \nu i \chi \omega \rho a \mu \epsilon \chi \rho \iota \tau \hat{\omega} \nu \tau \rho a \chi \eta^{\prime} \lambda \omega \nu$, and $\S \S 8,9,16$, quoted on p. cxxxi.

In the third chapter of $P$. we return again to $J$. The readers are addressed as árantroó in P. $3^{1}$ as in J. v. 17. In both, they are bidden to remember the words of the Apostles, warning them

[^8]against mockers who should come in the last days, walking after their own lusts. To this P. adds ( $3^{1,2}$ ) 'This is the second letter I am writing to you, and in both I stir up your sincere mind by calling on you to remember the command of the Lord and Saviour spoken by your Apostles.' Since in $1^{16}$ he had used the phrase é $\gamma \nu \omega \rho i \sigma a \mu \epsilon \nu$ v $\mu \hat{\nu} \nu$ т $\eta \nu$ тov кирiov $\eta \mu \hat{\omega} \nu$ тapovбià, it would seem that P. must himself be included among ' your Apostles. He further bids them 'remember the words which were spoken before by the holy prophets,' recurring in this to what he had said in $1^{19}$. What are we to understand by the allusion to a previous letter? Our first thought is naturally of 1 P. But is there anytbing in it which would answer to the description here given? Many have denied this, because they thought that the contents of the prophecy, as given in J. 18, were included in P.'s reference to an earlier epistle. J. there says oть $\epsilon \lambda \epsilon \gamma \sigma \nu v \mu \iota \nu$ ' $\mathrm{E} \pi$ ' $\epsilon \sigma \chi a \tau o v$ रoovov єбоцтa८ é $\mu \pi$ таєктає к.т.入., that is, he asserts that the words quoted by him were words which were often in the mouth of the Apostles. On the other hand P. makes a clear separation between $3^{2}$ and $3^{3}$ by inserting the phrase touto $\pi \rho \hat{\omega} \tau \boldsymbol{} \boldsymbol{\gamma} \gamma \iota \nu \omega \sigma \kappa о \nu \tau \epsilon \varsigma$, which he had previously used in $1^{20}$, not to introduce a particular prophecy, but to lay down how prophecy was to be understood. The reference to a former letter is therefore restricted by P. to $3^{2}$, bidding the readers pay heed to the words of the prophets and the apostles. If we turn now to $1 \mathrm{P} .1^{1012}$


 $\dot{v} \mu \iota \nu \delta \iota a \tau \hat{\omega} \nu \in v a \gamma \gamma \epsilon \lambda \iota \sigma a \mu \epsilon \nu \omega \nu \nu \mu \hat{a} \varsigma \pi \nu \in \nu \mu a \tau \iota$ $\dot{a} \gamma i \omega$ (cf. 1 P. $1^{16}$ ), we shall find an exact correspondence to what is stated here. The words $\tau \hat{\omega} \nu \pi \rho о є \iota \rho \eta \mu \in \nu \omega \nu \rho \eta \mu a ́ \tau \omega \nu$ (J. 17,
 $\kappa \rho i \mu a$ (though no doubt the immediate reference there is to the prophecy of Enoch) and of P. $2^{3}$ ois то крі́ца єкталац оик ápүєє. In citing the prophecy, P. adds the emphatic év $\boldsymbol{\epsilon} \mu \pi a \iota \gamma \mu o v \eta \eta$, which may be compared with $\dot{\epsilon} \nu \tau \hat{\eta} \phi \theta o \rho a$ avt $\hat{\omega} \nu \kappa a i ̀ \phi \theta a \rho \eta \sigma o \nu \tau a \iota$ of $2^{12}$ and with the reiterated $a \sigma \epsilon \beta \epsilon i \hat{s}$ of J .15 and $\kappa a \tau \dot{d} \tau \dot{c} \varsigma \epsilon \pi \iota \theta \nu \mu \iota a s$ $\pi о \rho \epsilon v o \mu \epsilon \nu 0<$ of J. 16 and 18.

In $3^{4}, \mathrm{P}$., omitting J.'s somewhat obscure v. 19 oüтoí єi大ıv
 in what the mockery of the é $\mu \pi a \hat{\imath} \kappa \tau a \iota$ consisted. They said that
the promise of the coming of Christ (to which P. had borne witness in ${ }^{16}$ ) remained unfulfilled, and that the world was not liable to the catastrophic changes predicted as accompaniments of the final judgment. There is a little awkwardness in
 but it is a very natural blending of two objections. I cannot think that if J. had known this verse, which gives so much point to the preceding prophecy, he would have refrained from inserting it. P. gives a double answer in $3^{5 \cdot 10}:(a)$ as the world was created out of water by the word of God, so owing to ${ }^{1}$ the same word it was destroyed through water, and will be destroyed again by fire on the day of judgment (cf. J. 6, 7, P. $2^{3,4,9}$ ) ; (b) God is not limited to days and years. If He waits, it is from His long-suffering patience, because He desires that all should repent and be saved. We may compare this with P.'s use of the O.T. types of judgment to point out proofs of mercy in the case of Noah and I.ot ( $2^{6,7}$ ), in contrast with the severer tone of J. 5-7. In $3^{10} \mathrm{P}$. bids his readers make a practical use of the knowledge that the Lord is about to come unexpectedly. 'Do not be blind to the symptoms of the breaking up of the frame of nature (perhaps a reference to volcanic eruptions and earthquakes). Make ready for the coming of the day of God by the practice of holiness and piety. Look forward to the fulfilment of the promise of the reign of righteousness in a new earth and heaven.'

At this point J. and P. again come together in J. 20 and P. 314, both commencing a new section with ayanŋтol. J.'s exhortation to his readers 'to build themselves up on their most boly faith and keep themselves in love' has been already used by P., as we have seen, in $1^{57}$. His reference to the Spirit's help in prayer may be compared with P. $1^{20}$ on the inspiration of the prophets. His
 X $\rho \iota \sigma \tau o v ̂$ eıs $\zeta \omega \eta \nu$ aicuıov is taken up in the $\pi \rho o \sigma \delta o \kappa \omega \nu \tau a s$ of P. $3^{12}$ and $\pi \rho o \sigma \delta o \kappa \omega \mu \epsilon \nu$ of $3^{13}$, and again in $3^{14}$, while the goal $\epsilon \epsilon$ $\zeta \omega \eta े \nu a i \omega \nu \iota o \nu$ may be compared with $\epsilon \iota \varsigma \tau \eta \nu$ aiculov $\beta a \sigma \iota \lambda \epsilon i a \nu$ in P. $1^{11}$. P. inserts ä $\sigma \pi \iota \lambda o \iota \kappa a i$ a $a \omega \mu \eta \tau o \iota\left(\right.$ (f. 1 P. $1^{19}$ ) from J.'s $\dot{a} \mu \omega \mu o v s$ in $v .24$, and in contrast to his own $\sigma \pi i \lambda o \iota ~ \kappa a i ~ \mu \omega \mu o \iota$ in $2^{13}$, and to J.'s é $\sigma \pi i \lambda \omega \mu$ évov in $v$. 23. év $\epsilon i \rho \eta \nu \eta$ looks back to J. $v .2$ and P. $1^{2}$. While in $v v .22,23$ we have J.'s stern rule for the treatment of backsliders, P. gives utterance again $\left({ }^{15}\right)$ to the more hopeful

[^9]view of $3^{9}$, and claims for it the inspired support of Paul. ' Yet Paul's letters, wise and good as they are, offer some difficulties, which have been misunderstood and perverted, like the rest of the Bible, ${ }^{1}$ by the unlearned and unstable to their own destruction.' The word $\sigma \omega \tau \eta \rho l a$ in $3^{15}$ reminds us that $J$. had originally intended to write $\pi \epsilon \rho i \quad \tau \eta s$ ко८v $\bar{s} \sigma \omega \tau \eta \rho i a s(v .3)$ and that his purpose is apparently carried out to a certain extent in these last verses from 20 onwards. In v. 24 J . begins an Ascription partly borrowed from St. Paul, addressed ' to Him who is able to keep His people free from stumbling (cf. P. $\mathbf{1}^{10}$ ) and present them before His glory in exceeding joy' (cf. P. 1 ${ }^{11}$ ). P. bids his readers, ' knowing these things beforehand (see above $1^{12}, 3^{2}$ ) to be on their guard, that they may not be led away by the error (J. 11, P. $2^{18}$ ) of the wicked (P. $2^{7}$, cf. J. 23 є̉ $\lambda \epsilon a ̂ \tau \epsilon \epsilon \nu \phi o ́ \beta \omega$ ), and so fall from their own stedfastness' (cf. P. $1^{12}, 2^{14}, 3^{16}$ ). J.'s $\epsilon \nu \dot{\prime} \dot{\alpha}^{\prime} a \lambda \lambda \iota a ́ \sigma \epsilon \iota$ soars higher than the lesson which $P$. here inculcates: it may be compared, as we have seen, with the $\pi \lambda o v \sigma i \omega s \in \dot{\epsilon} \pi \iota \chi o \rho \eta \gamma \eta \theta \eta \sigma \epsilon \tau \alpha \iota$ of $1^{11}$. P. continues his exhortation in $3^{18}$ avそ̧ávєтє єע $\chi$ ápıтє каi $\gamma \nu \omega \sigma \epsilon \iota$, for which we may compare $\chi a \rho \iota s \pi \lambda \eta \theta \nu \nu \theta \epsilon \iota \eta$ in $1^{2}$ and $\tau a v \tau a \pi \lambda \epsilon о \nu a a^{\prime}$ Yovta in $1^{8}$, also J. 4. The Ascription in P. is much simpler than that in J., being addressed to our Saviour Jesus Christ, while J.'s is addressed $\mu o \nu \omega \Theta \epsilon \omega \hat{\omega} \sigma \omega \bar{\eta} \rho \iota \eta \mu \hat{\omega} \nu$ $\delta \iota \grave{\alpha}$ 'I $\eta \sigma o v \mathrm{X} \rho \iota \sigma \tau o v$ тov $\kappa v \rho i o v ~ \eta \mu \omega \nu$. P. has $\delta o \xi a$ only, while J. has the full liturgical form

 rovs ai $\hat{\omega} \nu a s$, concluding with $\dot{a} \mu \eta \eta^{\prime} \nu$, which is omitted in P. by WH. after Cod. B. Cf. J. of Theol. Stud. vol. viii. 75 on Emphasis in NT.

To sum up: What do we find to be the main points in which the two epistles agree, what the points in which they differ? Both agree in making faith, which is itself the gift of God (P. $1^{1}$ $\lambda a \chi o v \sigma \iota \nu \pi \iota \sigma \tau \iota \nu$ ), the foundation of the Christian life (J. 3, 20, P. $1^{1,5}$ ): both agree that its commencement lies in the divine call (J. 1, P. 13, 10). The call was sealed in baptism for the forgiveness of $\sin \left(J .5\right.$ in connexion with 1 Cor. $10^{1,2}, P .1^{9}$ ), but we have to make our calling sure through good works (P. $1^{10}$ ), to build ourselves up on the foundation of the faith (J. 20, P. $1^{5 \cdot 7}$ ), to keep ourselves in the love of God by praying with the help of the Holy Spirit (J. 20), looking for the mercy of our Lord Jesus Christ (whicb shall be fully revealed) in the life eternal (J. 21). God our
${ }^{1}$ For the justification of this rendering see explanatory notes.

Saviour is able to keep us without stumbling and to present us before his glory unblemished in joy (J. 24, 25). P. does not expressly mention prayer, and he lays more stress on personal effort than J. in the words 'give diligence that ye may be found in peace, without spot and blameless in his sight' $3^{14}$, ' beware lest ye fall from your steadfastness, grow in grace' $3^{17,18}$. So in $1^{5.8}$ he bids his readers add all diligence to supply 'in your faith energy, in your energy knowledge,' etc., and goes on in $v .10$ to say 'if ye do these things, ye shall never stumble : for thus shall be richly supplied to you the entrance into the eternal kingdom.' At the same time he ascribes to the divine power ' all that pertains to life and godliness through the knowledge of Him who called us by the manifestation of his own goodness.' That manifestation has been to us the guarantee of most blessed promises, through which we are enabled to become partakers of.the divine nature (P. $1^{3,4}$ ).
The broad distinction between the two epistles may be said to be that, while $J$. is throughout occupied with the denunciation of evil-doers, except in vv. 1-3 and 20-25, P.'s denunciations are mainly confined to a portion of chapter 2, and that the latter dwells more upon the mercy of God as shown even in his punishments.

Taking these points more in order, we will consider :
(1) The teaching as to the nature of God.-Jude speaks of the love of God the Father ( $v v .1,21$ ). He speaks of Him as the only Master (v. 4), the only God, our Saviour, to whom ghry is to be ascribed throngh Jesus Christ (v.25). His grace is made a pretext for licentiousness and He is himself denied by the innovators who have lately found their way into the church. 'The Lord' saved Israel but afterwards destroyed the unbelievers ( $v .3$ ). The archangel Michael appealed to Him against Satan ( $v .9$ ).

Jesus Christ is called our Lord (vv. 4, 17, 21, 25). We look forward to the mercy of our Lord Jesus Christ unto eternal life (v.21). Enoch prophesied that ' the Lord' will come to judge the wicked ( $v$. 14). Jude calls himself the servant of Jesus Christ (v.1). Christians are kept sate in Him (v.1). The innovators deny Him, as they do the Father ( $v .4$ ).
The Holy Spirit is mentioned as the inspirer of prayer in $v .20$. The innovators are branded as $\pi \nu \epsilon \tau \mu a \mu \eta$ e $\chi \nu \nu \tau \epsilon s(v .19)$.
P. speaks of the Divine power, which has granted to us all that is
needed for life and godliness $\left(1^{3}\right)$, of the Divine nature in which man may share ( $\mathbf{1}^{4}$ ). He refers to the word of God the Father (styled also 'the Excellent Glory'), which was uttered at the Transfiguration, 'This is my son, my Beloved in whom I am well pleased ' $\left(1^{17}\right)$. God is the source of the inspiration of the prophets ( ${ }^{21}$ ). He spared not the angels that sinned, but cast them down to Tartarus in chains of darkness; He saved Noah from the flood which swept away the ungodly, and Lot from the overthrow of Sodom. He knows how to save the righteous and punish the wicked $\left(2^{4.9}\right)$. The angels do not venture to utter a railing judgment in His presence ( $2^{11}$ ). By His word He created the heaven and the earth out of water : by the same word He destroyed them through water, and will one day destroy them with fire ( $3^{5-7}$ ). In $2^{1}$ it would seem, from the ordinary use of the word $\delta \in \sigma \pi o \tau \eta s$ in early Christian writers, that we must understand tov áyopá $\sigma a \nu \tau a$ $\delta \epsilon \sigma \pi o \tau \eta \nu$ as used, at any rate in the first instance, of God, who redeemed Israel out of Egypt (2 Sam. $7^{23}$ ), though there is probably also some reference to the Christian use of à $\gamma o \rho a \dot{\zeta} \zeta \omega$. Measures of time have no relation to $\operatorname{Him}\left(3^{8}\right)$. The delay in the day of judgment (the day of God) is due to His long-suffering, because He would have all come to repentance ( $3^{9-11,15}$ ).

Jesus Christ is called ' our Lord and Saviour ${ }^{\prime}$ in $1^{11}, 2^{20}, 3^{2}, 3^{18}$, 'our Lord' simply in $1^{2}$ where grace and peace are said to be multiplied through the knowledge of God and of Jesus our Lord, in $1^{14}$ where He is said to have announced to Peter his approaching death, in $1^{16}$ where the Transfiguration is described. In $1^{1} \mathrm{P}$ speaks of himself as a servant and apostle of Jesus Christ. Jesus has called us i $\delta i a \operatorname{\delta o\xi } \eta$ кai a $a \epsilon \tau \eta$ and in this manifestation of His character has made possible to us the highest hopes for the future $\left(1^{3,4}\right)$. The final doxology is addressed solely to Him.

The Holy Spirit. 'Men spake from God' $v \pi o \pi \nu \in v \mu a \tau o s$ áriou $\phi \in \rho о \mu є \nu о \iota\left(1^{21}\right)$.

Many have drawn attention to the frequent use in 2 P . of what Dr. Bigg has called 'reverential periphrases,' $\eta$ $\theta \epsilon i ́ a ~ \delta v \nu a \mu \iota s, \theta \epsilon i a$ $\phi \nu \sigma \iota \varsigma, \dot{\eta} \mu \epsilon \gamma a \lambda o \pi \rho \epsilon \pi \eta \varsigma \delta o \xi a$. I have spoken of the two former as denoting a sympathy with Hellenic feeling, which is not to be found in Jude or 1 Peter. We may compare them with the terms $\theta \epsilon o \tau \eta s$ and to $\theta \epsilon \hat{\imath} o \nu$ used by St. Paul (Col. $2^{9}$, Acts $17^{29}$ ), with the 'Word' of St. John, and with such phrases as 'the Deity,' 'Providence,' 'Heaven,' 'the Author of Nature,' 'the
supreme Being,' which were common with the writers of the 18th century, or with the striking phrase of Matthew Arnold 'A stream of tendency which makes for righteousness.' If they stood alone, such phrases might be regarded as in a way equivalent to the $a \gamma \nu \omega \sigma \tau o s \theta \in o s$ of the Athenians: they have an air of coldness and remoteness which cannot but strike one on passing from 1 P. to this epistle; but they all express different aspects of God's revelation of Himself; and our author is only following St. Paul and St. John when he recognizes these different conceptions as all included in the Christian faith.
(2) Man as he is by nature.-J. speaks of man under grace, and man fallen from grace, but hardly at all of man by nature. $P$. on the other hand, adopting the language of St . Paul and St. John, speaks of the believer's escape from 'the corruption which is in the world through lust' ( $1^{4}$ ), from 'the pollutions of the world ' $\left(2^{20}\right)$, from 'those that live in error' $\left(1^{4}\right)$, from 'the ignorance of the way of righteousness' $\left(2^{21}\right)$. He refers to ' the old sins from which we are cleansed in baptism' ( $1^{9}$ ).
(3) Man under grace. While still in this ignorant, degraded state, man is made conscious of a call ( $\mathrm{P} .1^{13,10}$ ) and of an answering faith, which is itself a gift from God ( $1^{1}$ ). The call consists in the appeal made to us by the exhibition of Divine goodness in the life of Jesus Christ ( $1^{3}$ ), which is the foundation and embodiment of all the promises of future good contained in the Gospel ( $1^{4}$ ), promises which are summed up in our being made partakers of the Divine Nature ( $1^{4}$ ). This call is sealed in baptism for the washing away of $\sin \left(1^{10}\right)$. The more we know of God and of Jesus Christ, the more we shall grow in grace and peace $\left(1^{2}, 3^{18}\right)$. The Divine power has granted to us all that is needed for life and godliness $\left(1^{3}\right)$. The goal which we have in view is 'the entrance into the eternal Kingdom of our Lord and Saviour Jesus Christ' ( $1^{11}$ ), otherwise described as the ' new heavens and new earth in which righteousness dwells ' ( $3^{13}$ ).

On this subject $J$. says that those to whom he writes are holy and called, beloved by God the Father and kept safe in Jesus Christ ( $\mathbf{1}^{1,3}$ ). The faith once for all delivered to the saints has been communicated to them, and they are to build themselves up upon it with prayer in the Holy Ghost (J. 20). He prays that ' mercy, peace, and love may be multiplied upon them' (J. 2), that they may be 'kept from stumbling,' and eventually 'presented
before the Divine Glory, faultless in exceeding joy' (J. 24). They are further exhorted to ' keep themselves in the love of God, looking for the mercy of our Lord Jesus Christ (to be fully revealed) in eternal life' (J. 21).
(4) Danger of falling away. It is possible to be again entangled in the pollutions of the world after escaping from them (P. $2^{20}$ ). To have thus turned away from the holy law once delivered to us is worse than never to have known the way of righteousness ( $2^{21}$ ). The danger arises from sloth and unfruitfulness as regards the knowledge of our Lord Jesus Christ, from forgetting the baptismal cleansing, from blindness or short-sightednesss ( $1^{9}$ ). We fall from our own steadfastness, being carried away by the surrounding evil ( $3^{17}$ ). We must make our calling and election sure or else we shall stumble ( $1^{10}$ ). For this purpose it is necessary to use every effort to build up the Christian character on the foundation of faith, adding to our faith energy and knowledge and self-denial and endurance and piety and brotherly kindness, all crowned with love to God and man ( $1^{5 \cdot 7}$ ). And we shall be able to do this, if we keep in mind that God has granted to us all that is needed for life and godliness $\left(1^{3,4}\right)$. It will help us to resist temptation, if we are always on the watch for the coming of the Lord and endeavour to prepare ourselves for it by doing our duty in that state of life to which we are called and by perseverance in religious exercises ( $\mathbf{3}^{11}$ ). At the present time there is a special danger impending from false teachers who will steal into the church and assault both your faith and practice by denying the Master who bought them and indulging their lusts without restraint $\left(2^{1,2}\right)$. They seduce the ignorant and unwary by their confident words $\left({ }^{2}{ }^{14}\right)$ promising them liberty, while they are themselves slaves to corruptness ( $2^{18,19}$ ). They live by sight and not by faith, they have no reverence for the unseen world, they seek to make gain of you by encouraging the gratification of your lower nature ( $2^{3,10,12}$ ), they dishonour your love-feasts by their loose behaviour. They pervert the meaning of Scripture to their own ruin ( $3^{15}$ ). They mock the Christian hope by the sneering question 'Where is the promise of His coming? All remains unchanged' ( $3^{3,4}$ ).
J. calls upon his readers to defend the faith once delivered to them against the assaults of impious men who have crept into the fold, changing the grace of God into licentiousness and denying the only Master and Jesus Christ our Lord vv. 3, 4. These
innovators are stained by the sins of Sodom; they make light of authority whether visible or invisible ( $v .8$ ); they have an eye only for the things of sense ( $v .10$ ); they are covetous, rebellious, discontented, self-confident ( $v v .11,16$ ); they flatter you in the hope of gain ( $v .16$ ); they make invidious distinctions, are not led by the Spirit (v.19), profane your love-feasts (v.12); they are the mockers of the last days against whom the apostles uttered their warning ( $v v .17,18$ ).
(5) Punishment of the false teachers. They will fall under the same judgment as that which overtook the sinners of the O. T. (P. $\left.2^{3-9}\right)$. They are reserved under punishment for the day of judgment, which will be the day of their final destruction $\left(2^{9}, 3^{7}\right)$. Similarly J. speaks of the judgment long ago prepared for these impious men ( $v .4$ ), compares them to trees twice dead, to falling stars for whom the blackness of darkness is reserved.
(6) Possibility of repentance after falling away-Both $\mathbf{P}$. and J. speak somewhat doubtfully on this point. P. says that if men, after having escaped from the pollutions of the world through the knowledge of our Saviour Jesus Christ, are again entangled in these pollutions and overcome by them, their last state is worse than the first, since men become slaves to that by which they are overcome ( $2^{19,20}$ ). So he speaks of those who have forgotten the cleansing of baptism ( $1^{9}$ ). On the other hand the delay of punishment is a token of the long-suffering patience of God, who would not that any should perish, but that all should come to repentance $\left(3^{9}\right)$. Hence we are told that we are justified in regarding the long-suffering of God as a token of our own salvation ( $3^{15}$ ). The tone of J. is less hopeful: he speaks of Israel once for all saved from Egypt, but destroyed in the wilderness when they again fell into unbelief ( $v .5$ ); and though he bids the faithful to do their best to convert those who were going astray, yet he mentions one class in whose case trembling pity combined with abhorrence of their sin seems to be all that is possible (vv. 22, 23).
(7) Eschatology and the Evidences of Christianity are two subjects on which $P$. speaks at considerable length. The mockers denied the Second Advent ( $\dot{\eta}$ mapovaia) on the ground that the promise of its occurrence during the life-time of those who had seen the Lord, was still unfulfilled. The fathers had died, yet all remained as it was from the beginning of the world $\left(3^{4}\right)$. P. answers generally that God is not limited by measures
of time which are merely relative to man; but he had already given a more precise answer in $1^{16}$ where he declared that he had been himself an eye-witness of $\tau \eta \nu$ тоv кvpiov $\delta \nu \nu a \mu \iota \nu \kappa a i$ rapovaiav. He might also have answered that the fall of Jerusalem was itself a $\sigma v \nu \tau \epsilon \lambda \epsilon \iota a$ tov aî̂̀os, another fulfilment of the prophecy of the mapovaia, which, like all prophecies, was a matter ovк idias $\epsilon \pi \iota \lambda v \sigma \epsilon \omega s$. He turns however to the assertion that the world had remained without change from the creation, and cites the Deluge as evidence to the contrary. As the world was then destroyed by water at the word of God, so on the great day of judgment it will be destroyed by fire in consequence of the same word, and will be succeeded by new heavens and a new earth, the dwelling-place of rightcousness ( $3^{5-13}$ ). On that great day the offending angels and ungodly men will meet their doom $\left(2^{4}, 2^{9}\right)$. J. quotes the prophecy of Enoch that the Lord will come with hosts of angels to execute judgment on impious men and impious deeds ( $v .14$ ). For that judgment the rebel angels are reserved in chains under darkness, and sinners sball then be punished in eternal fire ( $v .6,7$ ), while the righteous enter into eternal life, being presented before the throne of God in exceeding joy ( $v v .21,24$ ).
P. speaks of the evidence of prophecy in $1^{1932}$ It is the word of God uttered by men under the inspiration of the Holy Ghost. Hence it is of no limited application, but declares the universal principles of God's government. It appears first as a lamp in darkness, but to those who attend to it, it is the harbinger of the full light of the Gospel day and of the day-star of the Spirit in the heart. Its teaching is confirmed by the eye-witness of those who beheld the glory of Christ when on earth ( $1^{16-19}$ ), and by the contemplation of his goodness as manifested in the record of his acts and words ( $1^{3}$ ).

The conclusion I have drawn from the above comparison of the two epistles as to the priority of J., is confirmed by the general opinion of modern critics, as by Neander, Credner, Ewald, Hilgenfeld Holtzmann, Harnack, Bernhard Weiss, Abbott, Farrar, Salmon above all by Dr. Chase in his excellent article on the Second Epistle of St. Peter in Hastings' D. of B. It is true some of the best authorities speak very doubtfully both of this priority and of the authenticity of 2 P. Thus Dollinger, who in his First Age of
the Church had maintained the priority of 2 Peter, wrote to Dr. Plummer in the year 1879 that he could no longer hold this opinion (Plummer's St. James and St. Jude 1891, p. 400). See also Plummer's St. Jude p. 268 'While admitting that the case is by no means proved, we may be content to retain the priority; as well as the authenticity of 2 Peter, as at least the best working hypothesis.' And Hort is quoted by Dr. Sanday (Inspiration p. 347) as saying that 'If he were asked he should say that the balance of argument was against the epistle; and the moment he had done so he should begin to think that he might be wrong.' On the other hand three of the most recent critics, Spitta in his Commentary on the two epistles 1885, Dr. Bigg in his International Critical Commentary ed. 2, 1902, and the veteran Zahn in his Einleitung in das N.T. ed. 2, 1900 have no hesitation in maintaining the priority and authenticity of 2 P. I proceed to consider the arguments which have been adduced by them or by others in favour of that view. ${ }^{1}$
(1) Assuming the genuineness of the two epistles, it is easier, in a case of evident borrowing, to suppose that the borrower should be the comparatively obscure Jude, rather than Peter, the foremost of the Apostles.
(2) Jude seems to acknowledge his obligations to Peter in
 $\mu о \nu o \nu ~ \delta \epsilon \sigma \pi \sigma \tau \eta \nu$ apvov $\mu \in \nu o l$ and in $v v .17,18 \mu \nu \eta \sigma \theta \eta \tau \epsilon \tau \omega \hat{\nu}$


 verse being regarded as an allusion to P.'s $2^{3}$ èv $\dot{v} \mu i ̀ \nu$ єбovtal

 $\mu \nu \eta \sigma \theta \eta \nu a \iota \tau \hat{\omega} \nu \pi \rho \sigma \epsilon \rho \rho \eta \mu \epsilon \nu \omega \nu \rho \eta \mu a \tau \omega \nu \nu \pi \grave{o}$ $\tau \hat{\omega} \nu \dot{a} \gamma i \omega \nu$ $\pi \rho о \phi \eta \tau \hat{\omega} \nu$
 тоуто $\pi \rho \hat{\omega} \tau о \nu$ रıע
 торєуонєуо.
(3) The priority of P. is confirmed by the prevailing use of the future tense in regard to the innovators, whereas J . uses the past

[^10]or the present, cf. P. $2^{1} \epsilon \sigma o \nu \tau a \iota, ~ \pi a \rho \epsilon \iota \sigma a ́ \xi o v \sigma \iota \nu, 2^{2} \epsilon \xi a \kappa o \lambda o v-$ $\theta \eta \eta^{\prime} \sigma о v \sigma \iota \nu, \quad \beta \lambda a \sigma \phi \eta \mu \eta \eta \eta \sigma \epsilon \tau a \iota, 2^{3}$ є่ $\mu \pi о \rho \epsilon \nu \sigma о \nu \tau \alpha \iota$ with J. v. 4 $\pi a \rho \epsilon \iota \sigma \epsilon \delta v \eta \sigma a \nu, v .8 \mu \iota a i \nu o v \sigma \iota \nu, v .10 \beta \lambda a \sigma \phi \eta \mu \sigma v \sigma \iota \nu$ and the aorists in $v .11$.
[I will deal first with these objections taken from Spitta and Zahn. We may concede that, if both epistles are genvine, we should rather have expected the borrowing to be on the side of the more obscure. Yet the probability is not one that can be pressed. Milton and Handel borrowed from men much inferior to themselves; Isaiah borrows from Micah, and 1 P. from James. If on the otber hand we find reason to believe (see chapter on the Relation between 2 P. and 1 P.) that 2 P. was not written by the Apostle, the objection only amounts to this, that, though St. Peter himself had borrowed from James in 1 P., an admirer of St. Peter could not have borrowed from Jude in 2 P. With regard to obj. (2), I have pointed out in my note that the word $\pi a \lambda a \iota$ in J. 4 cannot refer to P., but must be understood of the prophecy of Enoch, quoted in J. $v .15$, in which the word $a \sigma \epsilon \beta \in \iota s$ (which sums up the judgment in $v .4$ ), occurs no less than four times (if we include the cognate verb and abstract noun). I have also pointed out that J. in v. 17 refers not to any one writer, but to the oral teaching of the Apostles, and that $P$. in $3^{2}$ does not profess to utter any new prophecy, but simply adds to what Jude had said, that the teaching of the Apostles rested upon the authority of Christ, and that it was in agreement with the teaching of the prophets. As regards obj. (3), the difference of tense, $P$. is not consistent in his use of the future. We have the pres. in $2^{10} \tau \rho \epsilon ́ \mu o v \sigma \iota \nu, 2^{17} \epsilon i \sigma i \nu, 2^{18} \delta \epsilon \lambda \epsilon a \zeta o v \sigma \iota \nu$, $3^{5} \lambda a \nu \theta a ́ \nu \in \iota$, from which we should conclude that the innovators had already begun their work, if not among those to whom he writes, yet among other churches, to which J. may have addressed himself. If the former epistle is a product of the second century, the writer may have used the future tense to give it verisimilitude, while falling at times into the present from inadvertence.]
(4) Spitta asks why, if P. is borrowing from J., he makes no reference to him, as he does to Paul? It might be enough to ask in reply, 'Why, if J. borrows from P., does he makes no definite acknowledgment of the fact? But we have a parallel case, though no doubt on a smaller scale, in the unacknowledged borrowings from the epistle of James in 1 Peter, on which see the Introduction to my edition of James, pp. xcviii. to cii. The reason however

## INTRODUCTION

for the mention of Paul in 2 P , is quite distinct from the acknowledgement of a debt. The libertines claimed his authority in behalf of their own views (cf. J. 4), and it was necessary for P. to protest against this.
(5) Dr. Bigg says (p. 217) that 'Jude has certain words which may be called Pauline and are certainly not Petrine.' He ' mixes up the psychology of St . Peter with that of St . Paul, and this fact seems to tell. heavily against him.' Supposing it to be true that $J$. is more Pauline than Peter, as it is certainly true that he is more Pauline than his brother James, I am unable to see in what way this bears upon the question of the priority of either epistle. Dr. Bigg instances certain words used by J., $\kappa \lambda \eta \tau$ ós, ayıos ( $=$ Christian), $\pi \nu \epsilon \nu \mu a$ ( $=$ indwelling spirit), $\psi v \chi \iota \kappa o s$, which he regards as nonPetrine; but quotes no examples of 'Petrine psychology,' which would be more to the point, if Jude is really oopying 2 P . I will deal first with the non-Petrine words. It is true that $\kappa \lambda \eta \tau o{ }^{\prime}$ 's does not occur either in 1 P. or 2 P., but $\kappa \lambda \eta \dot{\eta} \sigma \varsigma$ is found in 2 P. $1^{10}$ and $\kappa a \lambda \epsilon ́ \omega$ of the Divine oalling four times in 1 P . as well as in 2 P. $1^{3}$. The synonymous $\epsilon \kappa \lambda \epsilon \kappa \tau o{ }^{\prime}$, is found in 1 P ., as $\epsilon \epsilon \kappa \lambda o y \eta$ is found in 2 P. $1^{10}$, both being thoroughly Pauline words. When it is said that ayoos is equivalent to 'Christian.' this must mean that it denotes 'consecration' rather than the actual holiness of the persons spoken of; but this is just the sense which it bears in the phrase é $\theta$ vos ayıo used in 1 P. $2^{\circ}$. As to $\pi \nu e v \mu a$, it may be true that the distinction between the human soul and spirit belongs especially to the Pauline phraseology, but we find it in Joseph. Ant. i. 34, where God is said to have infused into Adam $\pi \nu \in v \mu a$ кai $\psi v \chi \eta \eta$. And what are we to say of

 and $\pi \nu \epsilon \nu \mu a$ are both preferred to $\psi \nu \chi \eta$ ? So $3^{15}$ X $\rho \iota \sigma \tau o \nu$ áyıáбate $\epsilon \nu$ тals кapolaıs $v \mu \omega \hat{\nu}$. The 'indwelling spirit' is surely indicated in 1 P. $1^{11}$ то $\epsilon \nu$ avtoıs $\pi \nu \varepsilon \nu \mu a$ X $\rho \iota \sigma \tau o v . ~ A g a i n ~$ the word $\psi v \chi$ trós is not exclusively Pauline. It occurs in the least Pauline of the books of the N.T., written by Jude's own brother (James $3^{15}$, where see note). Dr. Bigg denies that it could have been used in the Pauline sense by Peter, because to him ' $\psi v \chi \eta$ means the soul in relation to the religious life,'
 $1 \mathrm{P} .3^{20}$ oкт $\dot{\omega} \psi v \chi a l$ stands simply for 'eight persons' without
any allusion to the religious life, while on the otber hand we
 1 P. 25. Dr. Hort commenting on 1 P. $2^{11}$ ('lusts that war against the soul') says 'the modern religious sense of the term "soul," as the highest element in man, is founded on a misunderstanding of the N.T. On the other hand there is considerable exaggeration in the supposition that the word has in the N.T. a definitely depreciatory sense . . . We must not be tempted to force into St. Peter's language here St. Paul's meaning in Gal.
 says, 'answers very nearly to our modern word and conception "self." Sce my note on 2 P. $2^{8} \psi v \chi \eta \nu$ סıкаià $є \beta a \sigma a ́ \nu \iota \zeta є \nu$. Other Pauline words which occur in Peter are aropá $\zeta \omega$, aı $\rho \in \sigma \iota \varsigma$,
 $\theta \epsilon \rho i a_{\imath} \in \pi \iota \gamma \nu \omega \sigma \iota \varsigma, \pi a \rho a \delta i \delta \omega \mu \iota$, to name a few from 2 P., and

 $\sigma v \nu \in i ́ \delta \eta \sigma \iota \varsigma, \sigma \nu \nu \kappa \lambda \eta \rho о \nu о \mu о \varsigma, \chi a ́ \rho \iota \sigma \mu a, \sigma a ́ \rho \xi$, баркькоs in 1 P . On the other hand I have vainly searched for any specially Petrine word such as avactooф $\eta^{\prime}$ (though that is not un-Pauline) in the epistle of Jude. ${ }^{1}$

It would be endless to go into a minute examination of the parallel passages which have been cited to prove the priority of P. I have already said all that I think need be said about them in the earlier part of this chapter and in the explanatory notes. The impression which they leave on my mind is that in J. we have the first thought, in $\mathbf{P}$. the second thought; that we can generally see a reason why P. should have altered J., but very rarely a reason. why what we read in P. should have been altered to what we find in J. P. is more reflective, J. more spontaneous.

[^11]
## CHAPTER II

## Grammar and Style of Jude and of 2 Peter ${ }^{1}$

## Unusual Inflexions. ${ }^{2}$

Jude $v .4$ тapei $\sigma \epsilon \delta v \eta \sigma a \nu$ read by WH. after B for $\pi a \rho \epsilon \epsilon \sigma e \delta v \sigma a \nu$ read by Ti. Treg. after $\mathcal{N} \mathrm{A}$ etc., see explanatory note. 2 Pet. $2^{5}$ $\dot{\epsilon} \pi a \xi a s$ for the usual $\dot{\epsilon} \pi a y a \gamma \omega \nu$, cf. Blass p. 43. 2 Pet. $1^{16}$ é $\gamma \varepsilon \nu \eta \theta_{\eta \nu}$ for $\varepsilon є \epsilon \nu o \mu \eta \nu$. On the other hand it might seem that hybrid aorist forms such as eßa入av, $\epsilon \pi \epsilon \sigma a \nu$, which are found in other books of the N.T., and the termination $-\sigma a \nu$ in impf. or 2nd aor. as $\epsilon \epsilon^{\prime} \chi o \sigma a \nu, \pi a \rho \epsilon \lambda a ́ \beta o \sigma a \nu$, and $-a \nu$ for -a $a \iota$ in the pf. as $\epsilon i \sigma \epsilon \lambda \eta$ $\lambda u \theta a \nu$, were unknown to the writers of these epistles; but the fact simply is that they have no examples of the 3rd pl. of the imperfect, 2nd aor., and perfect (except $o^{\prime} \delta \Delta a \sigma \iota \nu$ in $v .10$ ), so that we are witbout the means of judging which form would have been preferred by the writers. For the confusion between the verbal contractions in -á $\omega$ and - $\epsilon \omega$ see p. 51.

## Article.

The Greek language differs from the English in prefixing the definite article: (1) before proper names, a use which has the advantage of showing the case, where the name is indeclinable, as in Jude 9 ó $\delta \epsilon \mathrm{M} \iota \chi a \eta ̃ \lambda, 11$ tov Kaiv, $\tau \boldsymbol{\text { tov }} \mathrm{B} a \lambda a a \mu$, tov Kope, also in 2 Pet. $2^{15}$ qov Ba入aá $\mu$.
 $v .5$ Airvitiov, 'I $\eta \sigma o v$ Xpıotov passim. ${ }^{3}$ So in 2 Pet. $2^{5} \mathrm{~N} \omega \epsilon$, $2^{7} \Lambda \omega$.
${ }^{1}$ Compare throughout my Introduction to St. James, Chapters VIII. and IX. As stress has been laid on the unclassical character of the Greek of 2 Pet., I have thought it advisable to point out his agreements, as well as his disagreements, with the ordinary rules.
${ }^{2}$ Since this chapter was in type Messrs. Conyheare and Stock have brougbt out Selections from the Septuagint with a useful introduction on Grammar.
${ }^{3}$ Dr. Abbott has discussed the reasons for the presence or absence of the article, Johannine Grammar, pp. 57 f. Cf. J. H. Moulton Gir. of N.T. Prolegomena, p. 83.
(2) Before a name which is applicable only to one as $\dot{\delta}$ ( $e$ eos, o Kvpıos: always so with the nom. and often with other cases in St. James; but found in St. Jude only where the word is defined by a genitive, as in $v .4$ т $\grave{\eta} \nu$ rov $\Theta \epsilon o v \dot{\eta} \mu \hat{\nu} \nu \chi a \rho \iota \tau a, v .17$

 $1^{16} \tau \eta \nu$ тоv кupiov $\eta \mu \omega ิ \nu \delta \nu \nu a \mu \iota \nu$.

Since the unique use easily passes into a proper name, the former is often found, like the latter, without the article, as in Jude $v .1$
 $a \pi \omega \dot{\omega} \epsilon \sigma \epsilon \nu, v .9$ є $9 \iota \tau \iota \mu \eta \sigma a \iota \sigma o \iota$ Kvpıos. So 2 Pet. $1^{17} \pi a \rho a$ @єov
 $\rho v \epsilon \sigma \theta a \iota, 3^{9}$ ov $\beta \rho a \delta v \nu \epsilon \iota$ Kvрıos, $2^{9}, 3^{10} \dot{\eta} \mu \epsilon \rho a \mathrm{Kv} \mathrm{\rho iov}, 2^{11}, 3^{8}$ тара Kvoíc. When Kvpıos (nom.) is used as a proper name without the article, it must be understood of God ; but in oblique cases it is often used of Christ, as in 1 Cor. $7^{22} \dot{\delta} \gamma a \rho \dot{\epsilon} \nu \mathrm{~K} v \rho i \not \omega \kappa \lambda \eta \theta \epsilon i \rho$


This use is widely extended in the N.T. owing to the growth of a special Christian terminology, e.g. $\pi \nu \epsilon v \mu a$ ayıov 2 Pet. $1^{21}$ : $\sigma a ́ \rho \xi$, Jude v. 8 барка $\mu \in \nu$ цıaivovбıд, 2 Pet. $2^{10}$ тovs өтiбш баркоя
 үраф $\overline{\mathrm{s}} .{ }^{1}$

Use of Article with a Qualified Noun.
The noun may be qualified by the addition of an adjective or participle, or of a genitive, or an adverb or adverbial phrase. If the article is used, a noun thus qualified may take one of four forms-(l) the 'compact,' where the qualification is placed between the article and the noun as in $\dot{o}$ тотє кобноs 2 Pet. $3^{6}$; (2) the ' appositional,' where the qualification stands in apposition to the noun, the article being prefixed both to the qualifying phrase and to the noun (a), or to the former only (b), as in Jude v. 17 т $\omega \boldsymbol{\nu}$ $\rho \eta \mu a ́ т \omega \nu$ т $\hat{\nu} \nu \pi \rho о \epsilon \iota \rho \eta \mu \epsilon \nu \omega \nu(a)$, in Jude v. 6 ay $\boldsymbol{\sigma} \epsilon \lambda o u s$ тovs $\mu \eta$ тпр $\quad \sigma a \nu \tau a \varsigma(b)$; (3) the 'loose' or 'uncompact,' where the article is immediately prefixed to the governing noun, which is itself followed by a qualifying phrase, as Jude $v .13$ o ऍофоs тои бкотоия, $i b$. 5 є $\boldsymbol{\nu} \hat{\eta} \boldsymbol{\eta} \boldsymbol{\pi} \boldsymbol{i} \sigma \boldsymbol{\tau} \epsilon \iota \quad \nu \mu \omega \nu$. I give below the more remarkable examples of (1) and (3) which are found in these epistles.
(1) Jude $v .3 \pi \epsilon \rho i ̀ ~ \tau \eta \varsigma \kappa o \iota \nu \eta s ~ \eta \mu \hat{\omega} \nu \sigma \omega \tau \eta \rho i a \varsigma, i b . \tau \eta ̀ a \pi a \xi \pi a \rho a-$

[^12]

 $\sigma \pi \iota \lambda a ́ \delta \varepsilon \varsigma \sigma \nu \nu \epsilon \nu \omega \chi o v{ }^{\mu} \epsilon \nu \circ \iota$. (Here, if we read the article, it seems best to treat $\sigma \pi \iota \lambda a ́ \delta \epsilon \varsigma$ as complementary to the following participle. If we omit the article, $\sigma \pi \iota \lambda a \delta \epsilon \varsigma$ becomes the predicate to the sentence.)

2 Pet. supplies many elaborate instances of the compact form, which is used by him, as Dr. Bigg remarks, with exceptional freedom





 $3^{15} \kappa a \tau a \tau \eta \nu$ סoӨєîбav avт $\hat{\omega}$ бофiav.

Where there is a complex qualifying clause, a part of this is sometimes allowed to overflow the inclosure formed by the article and noun, either for euphony, or in order to avoid clumsiness or ambiguity, e.g. the word $\pi i \sigma \tau \iota \nu$ in 2 Pet. $1^{1}$ тoıs í $\sigma o \tau \iota \mu o \nu \quad \hat{\eta} \mu \hat{\imath} \nu$ $\lambda a v o v \sigma \iota \nu \pi i \sigma \tau \iota \nu . ~ S u c h ~ a ~ c l a u s e ~ m a y ~ b e ~ c a l l e d ~ ' s e m i-c o m p a c t . ' ~$



 $\dot{a} \pi \sigma \sigma \tau o \lambda \omega \nu$ évto入 $\eta \varsigma$ тоv Kupiov.

Sometimes we have the converse irregularity. A word from the outside is inserted in the inclosure, e.g. 2 Pet. $1^{4} \tau a \tau \iota \mu \iota a \kappa a \grave{\imath}$ $\mu \epsilon \gamma \iota \sigma \tau a \quad \hat{\eta} \mu i ̂ \nu$ є̇ $\pi a \gamma \gamma \bar{\epsilon} \lambda \mu a \tau a \quad \delta \in \delta \omega \rho \eta \tau a \iota$, where the dative which depends on $\delta \epsilon \delta \omega \rho \eta \tau a \iota$ is introduced into the articular phrase.
(3) I proceed to give examples of the uncompact clause: Jude v. 6



 $\dot{\eta} \mu \hat{a} s i \delta_{i}^{\prime} a \quad \delta o \xi \eta$ (where the desire of compactness would have




 compact form would have been less clear), $3^{12} \tau \grave{\tau} \nu \pi a \rho o v \sigma \iota a \nu \tau \hat{\eta} s$ тоv $\Theta є o v ~ \dot{\eta} \mu \epsilon \rho a s$.

## Use of Article with Possessive Genitive of Pronoun.

By far the commonest order here is the uncompact,-article, noun, genitive,—as in Jude $v .4$ тov $\Theta \epsilon o v \eta \dot{\eta} \mu \hat{\omega} \nu \ldots$. . тov кvolov $\dot{\eta} \mu \hat{\omega} \nu$ (also
 aขт $\hat{\nu}$, то $\sigma \tau о \mu a ~ a v \tau \hat{\nu} \nu, v .24 \tau \dot{\eta} \varsigma \delta o ́ \xi \eta ร$ aขтоv.

2 Pet. $1^{1} \tau 0 \hat{v} \Theta \epsilon o \hat{v} \eta \mu \hat{\omega} \nu, 1^{2} \tau o v \kappa v \rho i o v ~ \eta \mu \omega \nu$ (also in $v v .8,11,14$, 16, iii. 15, 18), $1^{3} \tau \hat{\eta} \varsigma ~ \theta \epsilon i ́ a s ~ \delta v \nu a ́ \mu \epsilon \omega \varsigma ~ a v \tau o v, ~ 15 ~ \epsilon ̇ \nu ~ \tau \hat{\eta} \pi i \sigma \tau \epsilon \iota v \mu \hat{\nu} \nu$,


 $\sigma \iota a \varsigma$ avtov, $3^{13} \tau o$ є่ $\pi a ́ \gamma \gamma \epsilon \lambda \mu a$ avtov.

Where the noun is preceded by an adjective or quasi-adjective, the possessive genitive sometimes follows the noun, as in 2 Pet. $1^{3}$ quoted above; sometimes the adjective, as in Jude v. 3 т $\hat{\eta}$ s кoו $\eta \boldsymbol{\eta}$ $\dot{\eta} \mu \hat{\omega} \nu \quad \sigma \omega \tau \eta \rho^{\prime} a \varsigma, v .20 \tau \hat{\eta} \dot{a} \gamma \iota \omega \tau a \tau \eta \nu \mu \hat{\nu} \nu \pi i \sigma \tau \epsilon \iota, 2$ Pet. $1^{9} \tau \hat{\omega} \nu$
 iठía $a v \tau \hat{\omega} \nu \dot{a} \pi \omega \lambda \epsilon \iota a \nu$.

Where the possessive genitive follows immediately on the article, as in Jude $v .6 \tau \eta \nu \epsilon a v \tau \hat{\omega} \nu \dot{a} \rho \chi \eta \nu, v .13$ тaৎ $\epsilon a v \tau \omega \nu a i \sigma \chi \nu \nu a \varsigma, v .18$ $\tau a \varsigma \epsilon a v \tau \hat{\omega} \nu \epsilon^{\prime} \pi \iota \theta u \mu i a s$, the effect is to give special emphasis. Since eavtov is in itself emphatic, it is usually found in this emphatic position, as in Mt. $8^{22}$ tovs єavt $\hat{\omega} \nu$ עєкроvs, Lk. $2^{3}$
 $\phi \nu \lambda a ́ \sigma \sigma \eta \tau \eta \nu$ єavtov aủ $\lambda \dot{\eta} \nu, 14^{26} \kappa \alpha \grave{~ \tau} \tau \nu$ єavtov $\psi v \chi \eta \dot{\eta} \nu$, Rom. $4^{19}$
 $\pi \epsilon \mu \psi a \varsigma, 16^{4} \tau о \nu \epsilon a \nu \tau \hat{\omega} \nu \tau \rho a ́ \chi \eta \lambda o \nu \quad v \pi \epsilon Ө \eta \kappa a \nu, 1$ Cor. $7^{2}$ єкабтоя $\tau \eta \nu$ єavтov уvขaıка $\epsilon_{\chi} \chi \tau \omega$, etc., but there are also cases in which it is found after its noun, as in Mt. $25^{7}$ є́коб $\mu \eta \sigma a \nu$ тas $\lambda a \mu \pi a ́ \delta a s$
 examination of the passages quoted under eavtov in the concordance shows that in general the latter position is less emphatic than the former, and that, in many cases of the latter, avtov and aut $\omega \nu$ occur as various readings. The more emphatic position is naturally assigned to $\tau o v \tau \omega \nu$ in 2 Pet. $1^{15} \tau \eta \nu \tau o v \tau \omega \nu \mu \nu \eta \eta^{\prime} \mu \nu$



 MSS. have $\tau \hat{\omega}$ autov $\lambda o \gamma \varphi$, which resembles James $1^{18} \tau \hat{\omega} \nu$ avtoû
 1 Joh. $2^{27} \tau 0$ avtov $\chi \rho l \sigma \mu a$, Rom. $3^{24} \tau \hat{\eta}$ avtov $\chi^{\text {áp } \rho \tau \iota, ~} 3^{25} \tau \omega$ avtov aımatı, 1 Thess. $2^{19} \epsilon \nu \tau \hat{\eta}$ avtov $\pi$ apovala, Heb. $2^{4}$ кaтa $\tau \eta \nu$ avtov $\theta \epsilon \lambda \eta \sigma \iota \nu$ (quoted by Abbott, Joh. Gr. p. 415) ; but there can be little doubt that in 2 Pet. $3^{7}$ a $\dot{v} \tau \omega$ is right, see explanatory note. The possessive pronoun in this position has the same emphatic force as the genitive of the personal pronoun, e.g. 2 Pet. ${ }^{15} \mu \epsilon \tau a \tau \eta \nu \dot{\epsilon} \mu \grave{\eta} \nu \epsilon \xi 0 \delta o \nu$ contrasted with the preceding $u \mu a ̊ s$.

In two passages of 2 Pet. we find the possessive genitive

 Soávoiav. Clauses of this form are common in St. Jobn's Gospel, and Dr. Abbott has christened them 'the vernacular possessive.' See Joh. Gr. pp. 414 foll., where many examples are quoted, e.g. Joh. $1^{27}{ }^{27} \nu a \lambda u \sigma \omega$ avtov тov iцávтa тov vтоסךцатos (corresponding to Lk. $3^{16}$ дvaaı тov ı $\left.\mu a ́ \nu \tau a ~ \tau \hat{\omega} \nu ~ v \pi о \delta \eta \mu a ́ t c o \nu ~ a v \tau o v\right), ~$ Joh. $4^{18} \phi \omega \nu \eta \sigma o \nu$ oov $\tau o \nu a \nu \delta \rho a$, as well as from other books. In most cases the preceding possessive genitive seems to throw special stress on the following noun, but I do not think that this is so in the examples above quoted from 2 Pet.; and Dr. Abbott allows that in some cases the genitive is itself made emphatic by contrast,

 modas.

Irregular Omission of Article.
So far the N.T. usage does not differ materially from that of classical Greek. In what follows I think we must recognize a failure to appreciate the refinements of the Greek article on the part of those whose mother tongue was not Greek and who may have also been influenced by the fact that Latin had no article. Such cases are:
(1) Where the noun is defined by a dependent genitive, as Jude
 day'). Here the ordinary use in prose would have required $\epsilon i$; $\tau \eta \nu \tau \hat{\eta} \varsigma \mu \epsilon \gamma a ́ \lambda \eta s, \eta \mu \epsilon \rho a s \kappa \rho i \sigma \iota \nu$ : but the phrase $\mu \epsilon \gamma a \dot{\lambda} \eta \eta \dot{\eta} \mu \epsilon \rho a$, as well as the word $\kappa \rho l \sigma t s$, has acquired a technical sense, which
allows of the omission of the article without causing ambiguity, and this omission is further facilitated by the preposition. We may compare the phrase $\dot{\epsilon} \nu \eta \mu \epsilon \rho a \kappa \rho i \sigma \epsilon \omega \varsigma$, which occurs four times
 $\epsilon \iota \varsigma \eta \mu \epsilon \rho a \nu$ aî̀vos $3^{18}$, cf. оvк $\dot{a} \nu a \sigma \tau \eta \sigma o \nu \tau a \iota ~ a \sigma \epsilon \beta \epsilon i ̂ s ~ \epsilon ̇ \nu ~ \kappa \rho i ́ \sigma \epsilon \iota ~ P s . ~$ $1^{5}, \mu \epsilon ́ \chi \rho \ell ~ \eta \mu \epsilon ́ \rho a s ~ к \rho i ́ \sigma \epsilon \omega s$ Enoch x. 11 (Gizeh), p. 339 ed. Charles. On the other hand we find the full form $\tau \hat{\eta} s$ tov $\Theta e o v \dot{\eta} \mu \epsilon \rho a s$
 $\mu \epsilon \gamma a \lambda \eta$ (MS. $\tau \grave{\eta} \varsigma-\lambda \eta \varsigma) \tau \eta s \kappa \rho i \sigma \epsilon \omega s$ Enoch p. 337. Jude v. 14 é $\nu$ áyiaıs $\mu v \rho \iota a ́ \sigma \iota \nu$ autov: the parallel in Enoch has oìv toıs (?) $\mu \nu \rho \iota a ́ \sigma \iota \nu$ avtov каì тoîs áríoıs aútov (p. 327 Charles); but the article is omitted in Heb. $12^{22} \pi \rho o \sigma \epsilon \lambda \eta \lambda \nu \theta a \tau \epsilon \ldots \mu \nu \rho \iota a ́ \sigma \iota \nu \dot{a} \gamma \gamma \epsilon-$
 $\sigma v \nu \mu \nu \rho \iota a ́ \sigma ، ~ K a \delta \eta s$ (R.V. 'from the ten thousands of holy ones'). In our passage the R.V. is probably right in translating 'with ten thousands of his holy ones' so as to keep the indefinite force. In the quotation from Enoch, which occurs in Jude v. $15 \pi \epsilon \rho i$ $\pi a ́ \nu \tau \omega \nu \tau \hat{\omega} \nu \epsilon \rho \gamma \omega \nu \dot{a} \sigma \epsilon \beta \epsilon i a s a v \tau \hat{\omega} \nu$, the Gizeh Greek (followed by $N$ and others) omits $\dot{a} \sigma \epsilon \beta \epsilon i a s ~ a v \tau \omega \nu$, and Treg. brackets $\dot{a} \sigma \epsilon \beta \in i a \rho$. The omission of the article is awkward but not more so than in Job. $31^{18} \delta_{\iota} \dot{a} \sigma \epsilon \beta \epsilon \iota a \nu \delta \omega \rho \omega \nu \dot{\omega} \nu$ é $\delta \in ́ \chi o \nu \tau o$, and other examples cited in my Introduction to St. James, p. cxciii. So Jude v. 7 тrupos ai$\omega \nu \iota o v \delta \iota \kappa \eta \nu v \pi \epsilon ́ \chi o v \sigma a \iota$ (R.V.' suffering the vengeance of eternal fire'), where we should have expected $\tau \grave{\eta} \nu$
 $\beta a \pi \tau \iota \sigma \mu \omega \nu \delta_{\iota} \delta a \chi \eta{ }_{\eta} \nu, \dot{\epsilon} \pi \iota \theta \epsilon \sigma \epsilon \omega \varsigma \tau \epsilon \chi \epsilon \iota \rho \hat{\nu} \nu$, ${ }^{\prime} \nu a \sigma \tau a \sigma \epsilon \omega \varsigma \nu \epsilon \kappa \rho \omega \nu \kappa a i ̀$ $\kappa \rho i ́ \mu a \tau o s ~ a i \omega \nu i o v . ~ J u d e ~ v . ~ 21 ~ є ́ v ~ a ́ \gamma a ́ \pi \eta ~ \Theta e o v ~(R . V . ' ~ k e e p ~ y o u r-~$ selves in the love of God'). We find similar examples in 2 Pet.

2 Pet. $1^{1} \dot{\epsilon} \nu \delta \iota \kappa a \iota o \sigma v \nu \eta \tau o v \Theta_{\epsilon o v} \eta \mu \omega \nu$ (R.V. 'in the righteousness of our God'), cf. Rom. $4^{13}$ סıà $\delta \iota \kappa a \iota o \sigma v \nu \eta s \pi i \sigma \tau \epsilon \omega s$ and even the
 so 2 Pet. $1^{2}{ }^{\text {éd }} \boldsymbol{\nu} \dot{\epsilon} \pi \iota \gamma \nu \omega \sigma \epsilon \iota \tau o v \Theta \epsilon o v$ and $2^{20}$, but we meet the full form just below $1^{8} \epsilon \iota \varsigma \tau \eta \nu$ тov кvpiov $\eta \mu \omega \nu \epsilon \in \pi i y \nu \omega \sigma \iota \nu$ and $1^{3} \delta_{\iota} a$

 $\eta \nu \epsilon \chi \theta \eta \pi \rho о \phi \eta \tau \epsilon \iota a$ (R.V. 'by the will of man'), cf. Joh. $1^{13} \epsilon \in \kappa$

 $\kappa а \tau а \kappa \lambda \nu \sigma \mu о \nu \kappa o ́ \sigma \mu \omega \dot{a} \sigma \epsilon \beta \hat{\omega} \nu$ é $\pi \dot{a} \xi a$, (R.V. 'the world of the ungodly'): we might translate ' a world of ungodly men,' but

коб $\mu$ оs is often anarthrous, not only in prepositioual phrases such
 $\kappa о \sigma \mu \varphi$, but in such cases as Rom. $11^{12}$ то тараттш $\boldsymbol{\pi}$ a avtov



 $\mu \iota a \sigma \mu o v ~ \pi о \rho \epsilon v o \mu \epsilon ́ v o v s ~(R . V . ~ ' ~ a f t e r ~ t h e ~ f l e s h ~ i n ~ t h e ~ l u s t ~ o f ~ d e f i l e-~$ ment'), cf. $2^{18} \epsilon \nu \dot{\varepsilon} \pi \iota \theta \nu \mu i a \iota \varsigma ~ \sigma a \rho \kappa o s ~ a \sigma \epsilon \lambda \gamma \epsilon i a \iota s$ (R.V. 'in the lusts of the flesh,' but see explanatory note), Gal. $5^{18}{ }^{18} \pi \iota \theta v \mu i a \nu \quad \sigma a \rho \kappa o s$
 2 Pet. $2^{13,15} \mu \iota \sigma \theta o \nu$ a ${ }^{1 / \kappa \iota}$ as (R.V. 'the hire of wrong-doing'), cf. Acts $1^{18} \epsilon \kappa \tau \eta \sigma a \tau o \chi \omega \rho i ́ o \nu \dot{\epsilon} \kappa \kappa \iota \sigma \theta o v \tau \hat{\eta} \varsigma$ à $\delta \iota \kappa \iota a s .2$ Pet. $3^{4} a \pi$ $\dot{\alpha} \rho \chi \eta s \kappa \tau \iota \sigma \epsilon \omega s$ (R.V. 'from the beginning of the creation'), cf. above $\dot{a} \pi \dot{a} \rho \chi \hat{\eta} \varsigma \kappa о \sigma \mu о \nu$.
(2) Other examples of omission. Jude v. 21 eis $\zeta \omega \eta \nu$ ai $\dot{\omega} \nu t o \nu$, which is more usual than the full phrase, $\tau \eta \nu \zeta \omega \eta \nu$
 (R.V. 'in the last time'), cf. 2 Tit. 3¹, James $5^{3}$ év $\dot{\epsilon} \sigma \chi a \tau a \iota s$
 2 Pet. $3^{3} \dot{\epsilon} \pi \bar{\epsilon} \sigma \chi a \tau \omega \nu \tau \hat{\omega} \nu \bar{\eta} \mu \epsilon \rho \hat{\omega} \nu$, where see note. Jude $v .25$ $\mu o \nu \omega \Theta \epsilon \hat{\omega} \sigma \omega \tau \eta \dot{\rho} \iota \eta \mu \hat{\omega} \nu \delta o \xi a$ (R.V. 'to the only God our Saviour,' Rom. $16^{27} \mu \dot{\partial} \nu \omega \operatorname{\sigma o\phi } \hat{\omega} \Theta \epsilon \hat{\omega}, 1$ Tim. $1^{17} \mu \nu \nu \omega \Theta \epsilon \hat{\omega} \tau \iota \mu \eta$; but in




 world '), cf. Ps. $78^{8} \mu \eta \mu \nu \eta \sigma \theta \hat{\eta} \mathrm{~s} \eta \mu \hat{\omega} \nu$ à $\nu o \mu \omega \omega \nu$ a $\rho \chi a i \omega \nu$, Job $21^{28}$
 $\lambda \epsilon \iota \pi o \nu \tau \epsilon \epsilon \epsilon \nu \theta \epsilon i a \nu$ oסov (R.V. 'the right way'): elsewhere in this epistle $\delta \delta \delta^{\prime}$ s is joined with the article, as in $2^{2}, 2^{21}$, and in Jude


 $\zeta \omega \eta$ s, Rom. ${ }^{17}$ oסov eip $\rho \nu \eta{ }^{2}$ ovк $\epsilon \gamma \nu \omega \sigma a \nu$, and constantly in the poetic books of the O.T. e.g. Ps. $1^{6}$ o $\delta o \nu \delta \iota \kappa a i \omega \nu$, o $\delta o s \dot{a} \sigma \epsilon \beta \omega \bar{\omega}$,
 ßov $\mu \epsilon \nu \omega \nu$ avтov $\delta \iota a \phi \nu \lambda a ́ \xi \epsilon \epsilon .2$ Pet. $2^{18} \in \lambda \epsilon \gamma \xi \iota \nu \epsilon \sigma \chi \epsilon \nu i \delta i a s \pi a \rho a-$


тís $\sigma \tau \rho a \tau \epsilon \varepsilon \epsilon \tau a \iota$ ídioıs ò $\psi \omega \nu i o \iota s ; ~ G a l . ~ 6{ }^{9} \kappa a \iota \rho \omega$ íठí $\theta \epsilon \rho i ́ \sigma о \mu \epsilon \nu$, Tit. $2^{9}$ סou入ous iठloıs $\delta \epsilon \sigma \pi$ ótaıs vтотá $\sigma \sigma \epsilon \sigma \theta a \iota$, Evang. Petri
 $\pi \rho \circ \phi \eta \tau \epsilon i a \quad i \delta i a s$ é $\pi \iota \lambda v ́ \sigma \epsilon \omega \varsigma$ ov̉ $\gamma i \nu \epsilon \tau a \iota$ is indefinite in scope, ' Prophecy is not a matter of private interpretation.' In $2^{22}$ and $3^{17}$
 tov idiov $\sigma \tau \eta \rho \iota \gamma \mu o v$, and in $3^{3,16}$ this is further strengthened by the addition of aut $\hat{\nu} \nu .2$ Pet. $2^{8} \psi u \chi \eta \nu \delta \iota \kappa a i ́ a \nu \dot{a} \nu o \mu o \iota s$ є́ $\rho \gamma o \iota s$ $\dot{\epsilon} \beta a \sigma a ́ \nu \iota \zeta_{\epsilon \nu}$ (R.V. 'vexed his righteous soul with their lawless deeds'). If we had not seen so many examples of the writer's freedom in dispensing with the article, we might have given an indefinite force to the sentence 'vexed a righteous soul at unlawful deeds'; but cf. 2 Pet. $2^{7}$ סíкаıov $\Lambda \omega \tau \ldots$. . єрvбато, which must be translated 'saved just Lot,' not 'a just man named Lot,' and Ps. 111 ${ }^{6,7}$

 $\kappa o \iota \nu \omega \nu o i ~ \phi \nu \sigma \epsilon \omega s$ (R.V. 'of the divine nature'): here too an indefinite rendering is possible, 'partakers of a divine nature.'

We will now consider some nouns apart from their construction. Ovpavós ${ }^{1}$ is anarthrous in 2 Pet. $1^{18}$ ф $\omega \nu \grave{\eta} \nu \epsilon \xi$ ovpa $\nu o v \in \nu \epsilon \chi \theta \epsilon \hat{\imath} \sigma a \nu$,
 ov̉payovs тробסокш $\mu \in \nu$. Here $3^{5}$ and $3^{13}$ are indefinite, but $1^{18}$ and $3^{12}$ refer definitely to a known heaven. The article is rightly used in $3^{7}$ oi $\nu \nu \nu$ oupavoi as contrasted with the former heavens, but in $3^{10}$ there is no special occasion for it, as it is followed by the anarthrous $\sigma \tau o \iota \chi \in i ̂ a$ and $\gamma \hat{\eta}$ and also by ovpavoi in $3^{12}$. The article is often omitted both with the singular and plural in other books of the N.T. where a preposition precedes: we also find ov

 heaven for height, and the earth for depth ') Prov. 253. 2 Pet. $1^{19}$
 day,' 'the day-star'), cf. Job. $38^{12} \epsilon \omega \sigma \phi$ ópos $\epsilon \pi \epsilon \iota \delta \epsilon \tau \eta \nu \epsilon a \nu \tau o v$ $\tau \dot{\alpha} \xi_{\iota \nu}, \mathrm{Mal} .4^{3} \dot{a} \nu a \tau \epsilon \lambda \epsilon \iota \quad \nu \mu \iota \nu \dot{\eta} \lambda \iota o s \delta_{\iota \kappa a \iota o \sigma \nu \nu \eta s,}$ and the phrases

 'angels, viz. those that kept not,' and 2 Pet. $2^{4}$ ay $\boldsymbol{\sigma} \epsilon \lambda \omega \nu \dot{a} \mu a \rho \tau \eta$ бávт $\omega \nu$ ovк єфєíaato 'spared not angels when they sinned,'

[^13]2 Pet. $2^{11}$ omov äy ${ }^{\prime} \epsilon \lambda o \iota$ ' whereas angels, though greater,' etc. So
 $a \delta i \kappa o v s \delta_{\epsilon} \kappa о \lambda a \zeta о \mu \epsilon \nu o v s ~ \tau \eta \rho \epsilon \iota \nu$, where R.V. has 'the godly,' 'the unrighteous,' but it is possible to keep the indefinite force 'godly men,' 'unrighteous men' contrasted with the definite class which follows, $\mu a \lambda \iota \sigma \tau a \delta \in \tau o \grave{c}$ óтíб $\omega$ баркоs.

It is sometimes a little difficult to see why the article is used, as in $2 \mathrm{P} .1^{4} \delta \iota^{\prime} \tilde{\omega}_{\nu}^{\nu} \tau a \quad \tau \iota \mu \iota a \nu \mu \iota \nu \dot{\epsilon} \pi a \gamma \gamma \epsilon \lambda \mu a \tau a \delta \epsilon \delta \omega \rho \eta \tau a \iota$, where definite reference is made to the promises of Christ. So in $1^{15}$ $\epsilon \chi \epsilon \iota \nu \nu \mu \hat{\varsigma} \varsigma \tau \eta \nu$ тovi $\omega \nu \mu \nu \eta \eta^{\prime} \mu \eta \nu \pi o \iota \epsilon \iota \sigma$ al 'that ye should have it in your power to practise the mention (not simply 'to make mention') of these things.'

The combination of the fully formed articular phrase with what might be thought an illiterate use of the anarthrous noun is very remarkable in this writer. The latter feature is more visible in the prophetic portions (ii. $4-18$, iii. $7-12$ ), the first chapter, which is chiefly argumentative, preserving more of a classical character throughout. We may compare the difference between the preface and the poetical portions of the early chapters of St. Luke, the former affording a good specimen of the periodic style, $\epsilon \pi \epsilon \iota \delta \eta \pi \epsilon \rho \pi о \lambda \lambda o l$ є́ $\pi \epsilon \chi \epsilon \iota \rho \eta \sigma a \nu$ ả $\nu a \tau a ́ \xi a \sigma \theta a \iota \delta \iota \eta \gamma \eta \sigma \iota \nu \pi \epsilon \rho \grave{\iota} \tau \omega \nu$ $\pi \epsilon \pi \lambda \eta \rho \circ \phi о \rho \eta \mu \in ́ \nu \nu \omega \nu$ é $\nu \eta \mu \hat{\nu} \nu \pi \rho a \gamma \mu a ́ \tau \omega \nu$, the latter resembling the

 $\eta \mu \omega \nu$. So the use of the article in the narrative portion of the book of Job is for the most part in accordance with ordinary rules, e.g. $1^{18}$ єт८ tovtov $\lambda a \lambda o v \nu \tau o s ~ a \lambda \lambda o s ~ a \gamma \gamma \epsilon \lambda o s ~ є \rho \chi є \tau a \ell ~ \lambda \epsilon \gamma \omega \nu ~ \tau \omega ~$
 $\pi a \rho \grave{a} \tau \omega a \delta \epsilon \lambda \phi \hat{\omega} a \nu \tau \omega \nu \tau \omega \pi \rho \epsilon \sigma \beta v \tau \epsilon \rho \omega, \epsilon \xi a i \phi \nu \eta \varsigma \pi \nu \epsilon v \mu a \mu \epsilon \gamma a$

 while in the drama itself we meet such phrases as $\sigma v \nu \epsilon \kappa \lambda \epsilon \iota \sigma \epsilon$
 $\sigma \tau o ́ \nu o s ~ \lambda \epsilon о \nu \tau o s, ~ \phi \omega \nu \grave{\eta} \delta \epsilon \lambda \epsilon a \iota \nu \eta s$, yavpía $\mu a \delta \in \delta \rho a \kappa о \nu \tau \omega \nu$ є̇ $\sigma \beta \epsilon ́ \sigma \theta \eta$
 is a similar contrast between the style of the narrative portion of


 $\kappa a i \delta \iota \eta \lambda a \sigma \epsilon \nu \in \dot{\epsilon} \tau \eta \gamma \hat{p}$, and the song of Deborah $5^{5} o \rho \eta \dot{\epsilon} \sigma a \lambda \epsilon v-$



If we ask why there sbould be this difference between the language of prose and that of poetry or prophecy, it may be answered generally that the aim of prose is clearness and exactness, while that of verse is to appeal to the feelings and imagination; that largeness and mystery are proper to the latter, which frets at the minute and definite restrictions of the former. In Greek this natural predilection of verse was assisted by the fact that in Homer the article was not yet separated from the pronoun, and that later poets followed in the footsteps of Homer. The LXX. translators would naturally endeavour to maintain a corresponding distinction between prose and verse in their translation of the O.T., and we know from the Sibylline books that Alexandrian Jews had practised the writing of Greek hexameters, where the article is not more common than in Homer, for more than 150 years before the Christian era.

## Article belonging to more than one Noun.

2 Pet. $1^{11}, 2^{20}, 3^{2}, 3^{18}$ rov кupiov кaì $\sigma \omega \tau \eta \hat{\rho} \rho$ ('I $\eta \sigma o v$ X $\left.\rho \iota \sigma \tau o \hat{u}\right)$. Here the ordinary rule holds good : substantives subordinated to the same article are simply different names for the same subject ; but in
 ( $\sigma \omega \tau \dot{\eta} \rho$ belonging to the class of anarthrous nouns) it seems better to understand the substantives as indicating different subjects, since they are plainly distinguished in the next verse tou



 the single article is sufficient because the connected nouns belong to one category (see Winer, p. 154).

## Cases.

Nominative.-There is a tendency in the Hellenistic writings to put the noun or participle into the nominative case, when by the ordinary rules of grammar it should be in an oblique case to suit the preceding construction, see 2 P. $3^{1.3} \delta_{\iota \epsilon \gamma \epsilon i \rho} \rho v \mu \hat{\omega} \nu \tau \eta \nu \delta i a ́ v o a a \nu$,

[^14]$\mu \nu \eta \sigma \theta \hat{\eta} \nu a \iota \tau \hat{\omega} \nu \rho \eta \mu a \tau \omega \nu . . . \gamma \iota \nu \omega \sigma \kappa о \nu \tau \epsilon \varsigma$, where the participle should have been in the acc. to agree with the understood subject of the infin. $\mu \nu \eta \sigma \theta \hat{\eta} \nu a \iota$. See below under Anacoluthon, and Moulton, Prolegomena, p. 69 ; Blass, pp. 81, 242, 243, 284.

Accusative.—Jude (1) Advcrbial: v. 5 то $\delta \epsilon v \tau \epsilon \rho o \nu \mu \eta \pi \iota \sigma \tau \epsilon \nu$ -





 Moulton p. 63.

2 Pet. (1) Adverbial: $1^{5}$ avtò тоvтo $\delta \epsilon \dagger$. . . $\epsilon \pi \iota \chi о \rho \eta \gamma \eta \boldsymbol{\sigma} a \tau \epsilon$ a $\rho \epsilon \tau \eta \nu$. Acc. of duration of time: $2^{8} \eta \mu \epsilon \rho a \nu \epsilon \xi \dot{\eta} \mu \epsilon \rho a s \dagger \psi v \chi \grave{n} \nu$ $\epsilon \beta a \sigma a ́ \nu \iota \zeta \in \nu$. Cognate Acc. after passive verb: 2 Pet. $2^{13}$ aסıкочдє $\mu \iota \sigma \theta o \nu$ a $\delta \iota \kappa \iota a s$. (2) with preposition : $\epsilon i s$ eleven times, the more

 $3^{9} \mu а к \rho о \theta \nu \mu \epsilon i ̂ ~ \epsilon i ́ s ~ v \mu a s . ~ \delta \iota a ~ c . ~ a c c . ~ 2^{2} \delta \iota$ ’и̂s $\hat{\eta}$ ódos $\beta \lambda a \sigma \phi \eta \mu \eta \theta \eta-$ $\sigma \epsilon \tau a \iota, 3^{6} \delta \iota^{\prime}$ о $\nu^{(\lambda о \gamma о \nu) ~ o ́ ~ к о \sigma \mu о \varsigma ~} a \pi \omega \lambda \epsilon \tau о$ (MSS. $\left.\delta \iota^{\prime} \dot{\omega} \nu\right), 3^{12} \delta \iota^{\prime} \dot{\eta} \nu$ ( $\pi a \rho o v \sigma i ́ a \nu$ ) ov $\rho a \nu o i ~ \lambda v \theta \eta \sigma o \nu \tau a \iota, ~ 3^{9} \mu a \kappa \rho o \theta \nu \mu \epsilon \iota ~ \delta \iota ~(a l . ~ \epsilon i ̧) ~ v \mu a ̂ s . ~$

 $\pi о \rho \epsilon \nu o ́ \mu \epsilon \nu \circ \iota, 3^{13} \kappa a \tau a$ то є̇ $\pi a ́ \gamma \gamma \epsilon \lambda \mu a \pi \rho о \sigma \delta о \kappa \omega \mu \epsilon \nu, 3^{15} \kappa a \tau a \tau \eta \nu$ бофlà єүрачєу. тооя с. acc. $1^{3} \tau a \pi \rho о \varsigma ~ \zeta \omega \eta \nu, \dagger 3^{15} \sigma \tau \rho \epsilon \beta \lambda о \nu \sigma \iota \nu$ $\pi \rho o s \dot{a} \pi \dot{\omega} \lambda \epsilon \iota a \nu$.

Complementary construction with factitive verb. 2 Pet. $2^{6}$ tas $\pi о \lambda \epsilon \iota \varsigma \dot{i} \pi \sigma \delta \epsilon \iota \gamma \mu a \mu \epsilon \lambda \lambda o \nu \tau \omega \nu \dot{a} \sigma \epsilon \beta \in \sigma \iota \nu \tau \epsilon \theta \epsilon \iota \kappa \omega \varsigma$, of which we have the passive in Jude v. 7 aь тодєьs тоокєьдтаь $\delta \epsilon \iota \gamma \mu a ; 2$ Pet. $1^{8}$


 $\dot{\boldsymbol{a} \pi \tau} \boldsymbol{\tau} \boldsymbol{i} \boldsymbol{\sigma} \tau o v$.

Genitive. - The most noteworthy examples in Jude are (after substantive) Possessive : v. 6 к $\rho i ́ \sigma \iota \nu \mu \epsilon \gamma a ̈ \lambda \eta s \dot{\eta} \mu \epsilon \rho a s, v .15 \pi \epsilon \rho i$ $\tau \hat{\omega} \nu$ є $\rho \gamma \omega \nu$ á $\sigma \epsilon \beta \epsilon i a \varsigma ~ a v \tau \omega \nu, v .18$ кaтa $\tau a ̀ s ~ \epsilon a v \tau \hat{\omega} \nu ~ \epsilon \pi \iota \theta v \mu i a s$

[^15]$\tau \hat{\omega} \boldsymbol{\nu} a \sigma \epsilon \beta \epsilon \iota \omega \nu . \quad Q u a l i t a t i v e: v .9$ крі́бь $\beta \lambda a \sigma \phi \eta \mu i a s{ }^{*}$ Material: v. $6 \pi \nu \rho o ̀ s ~ a i \omega \nu i o v ~ \delta \iota \kappa \eta \nu^{*}$ (After verb) : v. $17 \mu \nu \eta \sigma \theta \eta \tau \epsilon \rho \eta \mu a ́ \tau \omega \nu$. Gen. of Price: Jude v. $11 \mu \iota \sigma \theta o \hat{v} \epsilon \in \xi \chi \chi \theta \eta \sigma a \nu$. With prepositions :
 times, $\delta \iota a$ once, $\pi \rho o$ once, $v .25 \pi \rho o$ тavtos tov aî̂̀os, кaтa twice, esp. v. $15 \pi o \iota \hat{\eta} \sigma a \iota \kappa \rho i \sigma \iota \nu \kappa a \tau a ̀ ~ \pi a \nu \tau \omega \nu,{ }^{*} \nu \pi o$ twice, esp.

 $\delta o \xi \eta \varsigma, \chi a \rho \iota \nu v .16 \omega \phi \in \lambda i ́ a s \chi^{\prime}{ }^{\prime} \rho \iota \nu$.

2 Pet. Noteworthy examples of the gen. are (after substantive)
 $\dot{\eta} \mu \epsilon \rho a \Theta_{\epsilon} \in \hat{v}, 3^{18} \dot{\eta} \mu \epsilon \rho a$ aî̀vos, $2^{2}, 3^{7} \dot{\eta} \mu \epsilon ́ \rho a \kappa \rho i \sigma \epsilon \omega \varsigma, 1^{20} \pi \rho о ф \eta \tau \epsilon i ́ a$

 $2^{16} \epsilon \lambda \epsilon \gamma \xi \iota \nu \pi a \rho a \nu \rho \mu i ́ a s$. Reduplicated genitive ${ }^{*}: 3^{2} \mu \nu \eta \sigma \theta \hat{\eta} \nu a \iota \tau \eta े \varsigma$

 on $\mu \nu \eta \sigma \theta \eta \nu a \iota$. Gen. of Quality: $2^{1}$ aipe $\sigma \epsilon \iota \varsigma a \pi \omega \lambda \epsilon \iota a \varsigma$, ${ }^{*} 2^{10} \dot{\epsilon} \pi \iota \theta \nu \mu i a$
 explain it as a Gen. of Material). Gen. of Apposition: $2^{6} \dagger \pi o \lambda \epsilon \iota s$

 Hebraistic: $2^{14}$ кaтápas тєкעa.* After neuter article: $2^{22} \dagger \tau o ̀ ~ \tau \eta \hat{~}$,
 Heb. $3^{8}$ a $\boldsymbol{\gamma} \iota a \dot{a} \gamma i \omega \nu, 1$ Cor. $5^{8}$ év $^{\nu} \dot{a} \zeta \nu \mu o \iota s$ єí入ıкрıvias. This construction is common with the article, as in Rom. $1^{20} \tau a \dot{a} o \rho a \tau a$
 критта тоv бкóтovs. But here it is not a whole class that is spoken of, not the boastings of vanity in general, but occasional swelling words, as in Jude v. $16 \lambda a \lambda \epsilon \hat{\imath}$ vтє $о о \gamma к a$ and in Dan. $11^{36}$.

 phrases as vana rumoris, inania honoris. With adjective: of the
 of possession or privation, $2^{14} \mu \in \sigma \tau o s \mu o \iota \chi a \lambda i ́ \delta o s ~ o ́ \phi \theta a \lambda \mu o ́ s . ~ W i t h ~$ verb: $2^{5} \kappa о \sigma \mu o v$ фєi $\delta \in \sigma \theta a \iota, 3^{2} \mu \nu \eta \sigma \theta \hat{\eta} \nu a \iota \rho \eta \mu a ́ \tau \omega \nu, 3^{17} \epsilon \dot{\kappa} \pi \iota \pi \tau \epsilon \iota \nu$

[^16]
 riveтal, $3^{7} \beta \rho a \delta \nu \nu \omega$ єпayरe入ias* Genitive absolute ${ }^{1}$ : 2 Pet. $1^{3}$
 $\chi^{\theta \epsilon i \sigma \eta \mathrm{~s}, 3^{11} \text { тоvт } \omega \nu \pi a ́ \nu \tau \omega \nu} \lambda^{2} о \mu \epsilon \nu \omega \nu$. With prepositions: àmo three (or four if we read $\dot{a} \pi \pi$ for $\nu \pi o$ in $1^{17}$ ), esp. $1^{21} \epsilon \lambda a \dot{a} \lambda \eta \sigma a \nu$
 $\eta \mu \epsilon \rho a \nu \epsilon \xi \eta \mu \epsilon \rho a s . \dagger \quad \nu \pi o$ five (or four if we read amo in $1^{17}$ ), $\mathbf{1}^{21}$

 dative, but see my Introd. to St. James, p. cc, and the note on James

 $\eta \mu \epsilon \rho a$ $\delta \iota a v \gamma a ́ \sigma \eta . \dagger$ $\delta \iota a ́$ five times (six if we read $\delta \iota a \delta_{0} \dot{\sigma}_{\eta} \eta$ in $1^{3}$, four if we read $\delta \iota$ ov in $3^{6}$ ), esp. $3^{5} \gamma \eta \delta \iota$ v $\delta \boldsymbol{a} \tau o s ~ \sigma v \nu \epsilon \sigma \tau \omega \sigma a *$ where it seems to have the force of $\mu \epsilon \tau a \xi \nu$. $\dot{\epsilon} \pi i$ once, $3^{3} \dot{\epsilon} \pi^{\prime} \dot{\epsilon} \sigma \chi \alpha \dot{a} \tau \omega \nu$ $\tau \hat{\omega} \nu \eta \mu \epsilon \rho \omega \nu$. катá once, $2^{11}$ ov фє $\rho о v \sigma \iota \nu \kappa a \tau ~ a v \tau \hat{\omega} \nu ~ \beta \lambda a ́ \sigma \phi \eta \mu о \nu$ $\kappa \rho \iota \sigma \iota \nu *{ }^{*}$ тарá once, $1^{17} \lambda a \beta \omega \nu \pi a \rho a ̀ ~ \Theta \epsilon о \nu ~ \tau \iota \mu \eta \dot{\eta} \nu . \pi \epsilon \rho i ́ t w i c e$.






 With exclamation: v. 11 ovaì avtoıs, cf. Epict. iii. 19.1 ovai $\mu o \iota$.
Of Instrument: v. 6 єıs крьб८้ $\delta \epsilon \sigma \mu о \iota \varsigma \tau \epsilon \tau \eta \rho \eta \kappa \epsilon \nu$. Of Cause: $v .11 \tau \hat{\eta}$ à atidoyía tov Kope àme入ovto. Of Manner*: v. $11 \tau \hat{\eta}$


With Preposition: $\dot{\epsilon} \nu$ eight times, three being unclassical, viz. the dat. of the instrument in $v .10 \dot{e} \nu$ tovtous $\phi \theta \epsilon i \rho o \nu \tau a l$, that of association in $v .14$ ėv áyiaıs $\mu v \rho ı a ́ \sigma \iota \nu \quad \grave{\eta} \lambda \theta \epsilon \nu$, that of divine

 $1^{11}, \pi а \rho a \delta \iota \delta \omega \mu \iota 2^{4}, 2^{21}, \delta i \delta \omega \mu \iota 3^{15}, \delta \eta \lambda o \omega 1^{14}, \gamma \nu \omega \rho \iota \zeta \omega 1^{16}, \dot{\epsilon} \pi \alpha ́ \gamma \omega$
 $\lambda a \chi o v \sigma \iota \nu$ ríatıv, where $\chi a i \rho \epsilon \iota \nu \quad \lambda_{\epsilon \gamma \epsilon \iota}$ is omitted, as at the beginning of 1 Cor., 2 Cor., Gal., etc. and usually in epistolary

[^17]correspondence (unless we prefer to say that $\chi a \iota \rho \epsilon \iota \nu$ is changed into $\chi$ ápıs $v \mu \iota \nu$ in $v .2$, see note on James $1^{1}$ ), $\pi \rho o \sigma \in ́ \chi o \nu \tau \epsilon s$ $\lambda \nu \chi \nu \omega 1^{19}, \phi \epsilon \rho \omega 1^{17}, \tau i \theta \eta \mu \iota 2^{6}$ (vтобєєү $\left.\mu a \operatorname{a\sigma \epsilon } \beta \epsilon \sigma \iota \nu \quad \tau \epsilon \theta \epsilon \iota \kappa \omega \varsigma\right)$, $2^{3}$ ois то крíца оик ápүєı. Dat. with єi $\mu \iota$, etc. : $1^{8} v \mu i ̂ \nu \nu \pi a ́ \rho-$
 avtoîs, $2^{22} \sigma \nu \mu \beta є ́ \beta \eta \kappa є \nu$ avtoîs, $3^{18}$ aขт $\hat{\omega} \eta \delta o \xi a$ (verb understood), $1^{2} \chi a ́ \rho \iota s ~ v \mu \iota \nu \pi \lambda \eta \theta \nu \nu \theta \epsilon i \eta$. After words implying agreement:
 destination: $2^{17}$ ois тєтท́ $\eta_{\tau \tau a \iota, ~} 3^{7} \pi v \rho \grave{\imath} \tau \epsilon \theta \eta \sigma a v \rho \iota \sigma \mu \epsilon \nu o \iota$. Ethical Dative: $3^{14}$ ä $\sigma \pi \iota \lambda o \iota ~ a \nu \tau \hat{\omega} \epsilon \nu \rho \epsilon \forall \hat{\eta} \nu a \iota$.

Dat. of Instrument: $1^{3}$ iठía $\delta o \xi \eta \kappa a \lambda \epsilon i ̂ \nu, 2^{3} \lambda o ́ \gamma o \iota s ~ v \mu a s$.

 Cause: $1^{21} \theta \epsilon \lambda \eta \dot{\prime} \mu a \tau \iota \dot{a} \nu \theta \rho \omega \pi$ ои $\eta \nu \epsilon \chi \theta \eta, 2^{8} \psi v \chi \eta \nu \dot{a} \nu 0 \mu o \iota s$ є $\rho \gamma o \iota s$
 avтш $\lambda о \gamma \varphi \tau \epsilon \theta \eta \sigma a v \rho i \sigma \mu \epsilon \nu o \iota$. Dat. of Respect: $2^{8} \beta \lambda \epsilon \mu \mu a \tau \iota \delta \iota \kappa a \iota o s *$ $2^{11} i \sigma \chi \nu \ddot{\prime} \mu \epsilon i \zeta о \nu \epsilon s$.

With Prepositions : ${ }^{1}$ é $\nu$ forty instances, many being unclassical,


 $\pi a \iota \gamma \mu o \nu \hat{\eta}$ ė $\lambda \epsilon v \sigma o \nu \tau a \iota$. тapà Kvpíc bis. $\sigma v \nu$ once. With prep. in compound verb: $2^{13} \sigma \nu \nu \epsilon \nu \omega \chi$ оข $\mu \epsilon \nu о \iota \nu \mu \iota \nu, 2^{20}$ тоvтоья $\epsilon \not \mu \pi \lambda а к \epsilon \nu \tau \epsilon \varsigma$, $3^{17} \pi \lambda a ́ \nu \eta$ бv $\boldsymbol{\pi} a \pi a \chi \theta \epsilon \nu \tau \epsilon \varsigma$.

## Number and Gender.

The rule as to neuter plurals being followed by a singular verb is not strictly adhered to in the N.T. (see Blass Gr. p. 78), but it holds good in 2 Pet. $1^{8} \tau а \nu \tau a \kappa a \theta i \sigma \tau \eta \sigma \iota \nu, 1^{9} \pi a ́ \rho \epsilon \sigma \tau \iota \nu \tau a v \tau a$, and $3^{10}$ $\sigma \tau о \iota \chi \epsilon i a \lambda v \theta \eta \sigma \epsilon \tau a \iota$ (where some MSS. have $\lambda v \theta \eta \sigma о \nu \tau a \iota)$. Where two or more subjects are joined each may have a separate verb,


 names of things and in the singular number, they may be followed by one verb in the singular, provided that the subjects belong to the same general category, as Jude 2 (and 2 Pet. $1^{2}$ ) $\in \lambda \epsilon \sigma$ s кaì $\epsilon i \rho \eta \nu \eta \kappa a i \quad \chi a \rho \iota \varsigma \pi \lambda \eta \theta \nu \nu \theta \epsilon i \eta$. A singular verb is also found where the compound subject is made up of a singular and a neuter ${ }^{1}$ See Index.
plural, as $3^{10} \gamma \hat{\eta} \kappa a i ̀ ~ \tau a ̀ ~ \epsilon \nu ~ a u ̉ \tau \eta ~ \epsilon \rho \gamma a ~ \epsilon v \rho \epsilon \theta \eta \sigma \epsilon \tau a \iota$ (where some MSS. have the plural). Elsewhere, as a rule, (3) the compound subject is followed by a plural verb, as $3^{7}$ oi עuע ovpanol кail $\hat{\eta} \gamma \hat{\eta}$ $\tau \epsilon \theta \eta \sigma a v \rho \iota \sigma \mu \epsilon \nu \circ \iota \epsilon i \sigma i ́ \nu . \quad$ In $3^{1}$ a plural relative follows a singular
 carries with it the thought of a first letter. A collective noun in the singular is followed by a plural participle in Jude $v$. 5, if we omit the article, $\lambda a o \nu \sigma \omega \sigma a s$ [fovs] $\mu \eta \pi i \sigma \tau \epsilon v \sigma a \nu \tau a s \dot{a} \pi \omega \lambda \epsilon \sigma \epsilon \nu$. Cf. Evang. Petri § 28 о $\lambda a \grave{s}$ јоүүvఢє८ каі̀ коттєта८ та $\sigma \tau \eta \eta_{\eta}$ $\lambda \epsilon ́ \gamma о \nu \tau \epsilon \varsigma \kappa . \tau . \lambda$.

Plural of Abstract Nouns to express the various concrete manifestations of the abstract idea: Jude v. 18 тas є่ $\pi \iota \theta \nu \mu i ́ a s ~ \tau \hat{\omega} \nu$ $\dot{a} \sigma \epsilon \beta \epsilon \iota \hat{\omega} \nu, v .8$ סoछas $\beta \lambda a \sigma \phi \eta \mu o v \sigma \iota \nu$ ('glories' for 'glorious beings ') : so 2 Pet. $2^{10}$ סo乡as ov $\tau \rho \epsilon ́ \mu о v \sigma \iota \nu ~ \beta \lambda a \sigma \phi \eta \mu o u \nu \tau \epsilon s, 2^{2}$

 $\kappa a i ̀ \boldsymbol{v} \sigma \epsilon \beta \epsilon i a \iota \varsigma$, where there may be an intentional reference to Jude v. 18; see explanatory note. Other examples are James $2^{1} \mu \eta \grave{\eta}^{\prime} \boldsymbol{\nu} \pi \rho о \sigma \omega \pi o \lambda \eta \mu \psi i ́ a \iota s \epsilon \chi \epsilon \tau \epsilon \tau \eta \nu \pi i \sigma \tau \iota \nu$, Col. $3^{22} \epsilon \nu \dot{o} \phi \theta a \lambda-$ $\mu o \delta o v \lambda \epsilon i ́ a \iota s, 1$ Pet. $2^{1}$ vтокрі́бєья, ф日óvovs.

Gender.-Exceptional examples are 2 Pet. $3^{5}$ ovpayoì ${ }^{\eta} \sigma a \nu$ $\epsilon \kappa \pi a \lambda a \iota \kappa a \iota \gamma \grave{\eta} \epsilon \xi$ vסaтos $\sigma \nu \nu \epsilon \sigma \tau \omega \sigma a$, where I think we must supply $\sigma v \nu \epsilon \sigma \tau \hat{\omega} \tau \epsilon$, with ovpavol, the gender of the participle being accommodated to the nearer, though less important, of the nouns in the compound subject. On the other hand in $3^{7}$ oo $\delta \epsilon \nu \nu \nu$ ov $\rho a \nu o i ̀ ~ \kappa a i ̀ ~ \dot{\eta} \gamma \dot{\eta} \tau \epsilon \theta \eta \sigma a v \rho \iota \sigma \mu$ évoı $\epsilon i \sigma i ́ \nu$ the gender agrees with that of the more important, though more distant,
 the gender of the relative agrees with ovpanovs. In Jude v. 12 the reading of the best MSS., oi . ... $\sigma \pi \iota \lambda a \delta \epsilon \rho \epsilon \nu \omega \chi o v \mu \epsilon \nu o \iota$, is very harsh. I have suggested that $\sigma \pi \iota \lambda a ́ \delta \epsilon s$ may be taken as complementary to the participle; but it gives a much easier construction to omit the article with K and some versions. There will then be no difficulty in the fact that the subject ovtoc differs in gender from the predicate $\sigma \pi \iota \lambda a \delta \epsilon \varsigma$, the following participle being masculine to suit the subject.

Demonstrative.

## Pronouns.

oủtos (a) Substantival (masculine) used as in Demosthenes, of

 19 ойто८ єíб८้ oi a a
 Used of others, Jude $v .7$ тоע ouoov т $\rho о \pi о \nu$ тоvтoıs (the fallen angels). 2 Pet. $1^{18}$ ovtós é $\sigma t \iota \nu$ ó vios $\mu$ ov (of Christ).
(b) Substantival (neuter) Jude 10 oбa émíctaעtal, ėv tovtoıs $\phi \theta \epsilon i \rho о \nu \tau a \iota .2$ Pet. $1^{20}, 3^{3}$ точто $\pi \rho \omega \tau о \nu$ үı $\omega \sigma \kappa о \nu \tau \epsilon \varsigma, 3^{5}, 3^{8}$ точто $\lambda a \nu \theta a ́ \nu \epsilon \iota, 2^{19}$ тоvт $\omega \delta \in \delta o v \lambda \omega \tau a \iota, 1^{8,9}{ }^{9,10}, 3^{14} \tau a v \tau a, 1^{4} \delta \iota a \tau о \nu \tau \omega \nu$, $1^{12}, 3^{16} \pi \epsilon \rho \grave{\iota} \tau о \nu \tau \omega \nu, 1^{15} \tau \eta ̀ \nu \tau о \cup \tau \omega \nu \mu \nu \eta \eta^{\prime} \mu \nu, 3^{11} \tau о \cup \tau \omega \nu \lambda \nu o \mu \epsilon \nu \omega \nu$, $2^{20}$ точтоця є $\mu \pi \lambda а \kappa є \nu \tau \epsilon \varsigma$.
(c) Adjectival, Jude v. 4 (retrospective). 2 Pet. $1^{18}, 3^{1}, 1^{5}, 1^{13}$.
éкєılos substantival, with emphatic reference to preceding


For aùtos and $\epsilon a v \tau o v$, see Index under these and under í $\delta \iota o s$, єavtovs is used of the 2nd person in Jude 20 and 21.
rolovtos is not found in either epistle, though common in other parts of the N.T. $\tau o \iota o \sigma \delta \epsilon$, found in 2 Pet. $1^{17}$ alone in the N.T., retains its classical prospective use, as it does in Ezra $5^{3}$ tolá $\delta \epsilon$ $\epsilon i \pi \epsilon \epsilon$ avtoıs, and in Josephus Ant. ii. 2. 1 ai oчєьs тоıaí $\delta \in \hat{\eta} \sigma a \nu$, xvii. 13. 3 'A $\rho \chi^{\epsilon \lambda a o s ~ o \nu a \rho ~ \tau o \iota o \nu \delta \epsilon ~ \epsilon \kappa \delta \iota \eta \gamma \epsilon \iota \tau a \iota, ~ r e p e a t e d ~ i n ~ § ~} 4$.
os $\mu \epsilon \nu$. . . os $\delta \epsilon$ used as demonstratives, $\dagger$ Jude 21, 22.

## Relative.

os. Attracted: Jude v. $15 \pi \epsilon \rho \grave{\imath} \pi a ́ \nu \tau \omega \nu \tau \hat{\omega} \nu \varepsilon \rho \gamma \omega \nu \dot{a} \sigma \epsilon \beta \epsilon i a s$

 $\phi \eta \mu о \nu \nu \tau \epsilon \varsigma$.

With ambiguous antecedent, 2 P. $1^{4} \delta \iota^{\prime} \dot{\omega} \nu$ referring to the immediately preceding $\delta_{0} \xi \eta \kappa a \grave{a} a \rho \epsilon \tau \hat{\eta}$ but misunderstood by many
 antecedents have been suggested, but where I, think we should. read $\delta \iota o \nu$, see note. A similar ambiguity is found in the use of the demonstrative, cf. note on Jude $v$. 4 тоито то крíma, and
 $\theta$ єías $\delta v \nu a \dot{\mu} \mu \omega s$ avtov.

Replaced by demonstrative in second clause, 2 Pet. $2^{3}$ ois to
 où та тávта каì ท๋ $\mu \epsilon \iota \varsigma$ єi̧s avtov, Winer, p. 186, Jelf § 833.

Elliptical: 2 Pet. $1^{19} \epsilon \omega \varsigma$ ov̂ (sc. रpovov) $\dot{\eta} \mu \epsilon \rho a \delta^{\prime} \iota a v \gamma a ́ \sigma \eta, 3^{4} a \dot{\phi}{ }^{\prime}$


For os $\mu \epsilon \nu$. . ồs $\delta \in$ see under Demonstratives.
ö õt८s : 2 Pet, $2^{1}$ oitcues $\pi a \rho \epsilon \iota \sigma a ́ \xi o v \sigma \iota \nu, \dagger$ ' men that will bring in heresies.'
oбos: Jude $v .10$ oбa $\mu \epsilon \nu$. . . ova $\delta \epsilon \ldots$. . è $\nu$ tovtoıs. 2 Pet. $1^{13}$

Interrogative : $\tau$ ís, mooos, molos do not occur in these epistles. тотатоя, 2 Pet. $3^{11}$.



## AdJectives.

Neuter Plural as Object. Jude $v .15 \sigma \kappa \lambda \eta \rho a$ e $\lambda a \lambda \eta \sigma a \nu, v .16$ and 2 Pet. $2^{18} \lambda a \lambda \epsilon i ̂ \nu \pi \epsilon \rho \circ \gamma \chi a$.
Neut. Pl. followed by Gen. 2 Pet. $2^{18}$ vтероука $\mu$ атаıотทтоя, see above $p$. xxxvii.

Comparison of Adjectives. In later Greek the proper force of the comparative and superlative is very much lost. The latter is chiefly found in the 'elative' sense, as è $\lambda$ á $\chi$ Ictos in James $3^{4}$, though it retains its proper superlative force in 1 Cor. $15^{9}$. Possibly this may explain the combination of $\mu$ é $\gamma \iota \sigma \tau a$ with $\tau \iota \mu \iota a$ in 2 Pet. $1^{4}$. J. H. Moulton goes so far as to say that $\mu$ equovos is 'practically obsolete in Hellenistic,' p. 78. It occurs however in
 àvouía $\eta$ $\mu \in \gamma i \sigma \tau \eta$. In the same page he gives an example of the comparative $\mu \in \iota \zeta \omega \nu$ used in the elative sense, which would account for the omission of the gen. after $\mu$ ei $\zeta^{\prime} \nu=$ es in 2 Pet. $2^{11}$.

## Special Uses of some Common Adjectives.

$\pi a \varsigma$. Qualitative: Jude $v .3 \pi a \sigma a \nu \sigma \pi o v \delta \eta \nu \pi o \iota o v \mu \epsilon \nu o s, 2$ Pet. $1^{5}$, cf. James $1^{2}$. $\pi a \sigma a \ldots$. ov=ovס $\epsilon \mu / a$ Pet. $1^{20}$.
 $\epsilon \tau \epsilon ́ \rho a \varsigma$, cf. Acts $2^{4} \lambda a \lambda \epsilon i ̂ \nu$ є $\tau \epsilon \rho a \iota \varsigma \gamma \lambda \omega \sigma \sigma a \iota \varsigma$.
$\iota \delta \iota o$, used without the article, see above p. xxxii f., with avtêv added, see p. xxxiii. Cf. J. H. Moulton, Prolegom. pp. 87 foll.

Verbs.

## Moods and Tenses.

Mixture of Tenses in prophetic utterance: Aor. for future, Jude $v v .14,15$ ém $\pi \rho \phi \eta \tau \epsilon \nu \sigma \epsilon \nu{ }^{`} \mathrm{E} \nu \omega \chi \lambda \epsilon \in \gamma \omega \nu$ 'I $\delta o \nu ̀ \grave{\eta} \lambda \theta \epsilon \nu \mathrm{~K} \nu \rho \iota o s \pi o \iota \hat{\eta} \sigma a \iota$
$\kappa \rho i \sigma \iota \nu$. Varying use of fut. aor. and pres. in 2 Pet. $2^{1}$ єбоутa८ $\psi \epsilon v \delta o \delta \iota \delta a ́ \sigma \kappa a \lambda o \iota, 2^{10}$ бógas ov т $\rho \in ́ \mu о v \sigma \iota \nu, 2^{12} \phi \theta a \rho \eta \sigma о \nu \tau a \iota, 2^{15}$




Imperfect Indicative used without av where condition has failed, 2 Pet. $2^{21} \kappa \rho \epsilon \iota \tau \tau o \nu \eta \nu \dagger$ av $\tau o \check{\varsigma} \mu \eta \epsilon \pi \epsilon \gamma \nu \omega \kappa \epsilon \nu a \iota$, cf. Moulton, pp. 199 f. and, for Latin parallels, references under Indicative in my Index to Cic. N.D.

Fruture : Doubt as to 2 Pet. $1^{12}$, where most MSS. read $\mu \epsilon \lambda \lambda \eta \dot{\eta} \sigma \omega$ ảєi v $\mu a \varsigma$ v $\tau \boldsymbol{\sigma} \mu \iota \mu \nu \eta \sigma \kappa \epsilon \iota \nu$, translated in R.V. ' I shall be ready always to put you in remembrance.' In the note I have argued in favour of Field's reading $\mu \in \lambda \eta \sigma \omega$ * ' I sball take care.'

Aorist answering to English Perfect: ${ }^{2}$ Jude v. 4 тapєı $\sigma \delta \nu \eta \sigma a \nu$ 'there are certain men crept in privily,' R.V. J. v. 11 т $\hat{\eta}$ oठ $\omega$ тov
 is not prophetic, but a statement of fact as in $v .8$. The R.V. translates 'they went in the way of Cain, and ran riotously... and perished,' but as this verse is interposed between two verses in which the present is used, we cannot, I think, doubt that the writer means the aorists to be understood as equivalent to the completed present. Moreover, the verbs here used are rarely found in the perf. pass. 2 Pet. $1^{17}$ o áramitos $\mu o v$
 R.V. I believe that no instance of the perf. of this verb has been discovered. The aorist is used of God in Mt. $3^{17}, 12^{18}, 17^{5}$, Mk. $1^{11}$, Lk. $3^{22}$, and in every case R.V. has the perfect rendering ' is well pleased.' It is a statement not referring to the past, but to the 'eternal now.' In Jude v. 15 è $\lambda \in ́ \gamma \xi a \iota$ tovs a $\sigma \epsilon \beta \epsilon i ̂ s \pi \epsilon \rho \grave{\imath}$ $\tau \omega \nu \epsilon \rho \gamma \omega \nu \dot{\omega} \nu \eta \sigma \epsilon \beta \eta \sigma a \nu \kappa a i \ldots$. . $\lambda \lambda a ́ \lambda \eta \sigma a \nu$ the aorists, as they refer to a time previous to that denoted by $\dot{\epsilon} \lambda \epsilon \gamma \xi a \iota$, seem to have the force of pluperfects, cf. Joh. Gr. pp. 335 foll.

Aor. Imperative is sometimes used not of momentary action, but to express urgency, Jude $v .21$ т $\eta \rho \eta \sigma a \tau \epsilon$. In $v .17 \mu \nu \eta \sigma \theta \eta \tau \epsilon$

[^18]$\tau \hat{\omega} \nu \rho \eta \mu a \tau \omega \nu$ ，it is perhaps better to translate＇call to mind，＇ rather than＇remember＇with the R．V．The present imperatives in $v v .21,22$ e่ $\lambda \epsilon ́ \gamma \chi \epsilon \tau \epsilon, \sigma \omega \zeta \epsilon \tau \epsilon, \epsilon \lambda \epsilon a \tau \epsilon$ prescribe a course of conduct． So in 2 Pet． $1^{5} \epsilon \pi \iota \chi o \rho \eta \gamma \eta \sigma a \tau \epsilon, 1^{10}, 3^{14} \sigma \pi o v \delta a ́ \sigma a \tau \epsilon$ have the quality of urgency，${ }^{1}$ while the present imperatives in $3^{8} \mu \eta$ $\lambda a \nu \theta a \nu \epsilon \tau \omega, 3^{15} \dot{\eta} \gamma \epsilon \iota \sigma \theta \epsilon, 3^{17}$ фu入á $\sigma \sigma \epsilon \sigma \theta \epsilon, 3^{18} a \nu \xi^{\prime} \nu \in \tau \epsilon$ have a continuous force．

Aor．Subjunctive is correctly used in 2 Pet． $1^{4}, 3^{17}$ after ${ }^{2} \boldsymbol{\nu} a$ （while in other books of the N．T．the indicative is often used after this and other particles，which would be followed by the subj． in classical Greek，see Winer，pp． 360 foll．，Joh．Gr．123）；and after ov $\mu \eta$ in $1^{10}$（for which the fut．ind．is sometimes used in other books of the N．T．，see Blass 209，Joh．Gr．205）；and $\epsilon \omega \mathrm{s}$ ov in $1^{19} \epsilon \omega \varsigma$ ov $\dot{\eta} \mu \epsilon \rho a \delta_{\iota} a v \gamma a ́ \sigma \eta \kappa a i ̀ \phi \omega \sigma \phi o ́ \rho o s ~ a ̀ \nu a \tau \epsilon i \lambda \eta$（this classical construction is common in Lk．and Acts）．The subj．is not found in Jude，and the pres．subj．is not found in 2 Pet．

Aor．Opt．：In the N．T．this mood is comparatively rare except in Lk．，see Blass，pp．37，219，J．H．Moulton，pp．194－199．It is
 in $v .2 \epsilon \lambda \epsilon o s \pi \lambda \eta \theta \nu \nu \theta \epsilon \iota \eta$ ，repeated in 2 Pet． $1^{2}$ ．Usually the verb is omitted in the salutations of the Epistles，as in Rom． $1^{7}$ yapıs $\nu \mu \iota \nu$ ато $\Theta є o v ~ \pi а т \rho o s . ~$

Aor．Inf．is contrasted with Pres．Inf．in Jude v． 3 maбav $\sigma \pi o v \delta \grave{\eta} \nu$ тoıov $\mu \in \nu o s$ र $\rho a ́ \phi \epsilon \iota \nu$ ．．a à $\nu a ́ \gamma \kappa \eta \nu ~ \epsilon \sigma \chi o \nu \quad \gamma \rho a ́ \psi a \iota$ ，the present implying continuous action，the aorist a momeutary act， so in 3 Joh． 13 mo入入a єíXov y $\rho a ́ \psi a \iota ~ \sigma o \iota ~ ' I ~ h a d ~ m u c h ~ t h a t ~ I ~$
 ＇but I do not care to be writing to you by pen and ink，＇v． 5 $\nu \pi о \mu \nu \eta \sigma a \iota \nu \mu a ̂ s \beta o v \lambda o \mu a \iota$＇I wish to give you a reminder，＇v． 24
 here $\sigma \tau \eta \sigma a \iota$ denotes a momentary act，but the act of guardino might seem to be continuous．The aorist however shows that it is not regarded as such（cf． $\boldsymbol{\epsilon} \phi v \lambda a \xi \in \nu$ in 2 Pet． $2^{5}$ ），but as an action now to commence，with a particular end in view，viz．$\sigma \boldsymbol{\tau} \hat{\eta} \sigma a l$ ．In 2 Pet．the present infinitives $\pi o \iota \epsilon \hat{i} \sigma \theta a \iota 1^{10}, \nu \pi о \mu \iota \mu \nu \eta \sigma \kappa \epsilon \iota \nu 1^{12}$ ， $\delta \iota \epsilon \gamma \epsilon i \rho \epsilon \iota \nu 1^{13}$ ，є́кá $\sigma \tau о \tau \epsilon є \chi \epsilon \iota \nu \ldots \pi o \iota \epsilon i \sigma \theta a \iota 1^{15}$ are all continuous． Similarly $\rho v \epsilon \sigma \theta a \iota$ and $\tau \eta \rho \epsilon \hat{\imath} \nu$ in $2^{4}$ ，and $\nu \pi a ́ \rho \chi \epsilon \iota \nu$ in $3^{11}$ ．On the other hand vтooт $\epsilon \in \Psi a \iota 2^{21}, \mu \nu \eta \sigma \theta \hat{\eta} \nu a \iota$＇call to mind＇ $3^{2}$ ，$a \pi o \lambda \epsilon$－

[^19]$\sigma \theta a \iota, \chi \omega \rho \hat{\eta} \sigma a \iota$ (' to arrive at' not 'to keep going'), $3^{9} a \sigma \pi \iota \lambda o \iota$ $\epsilon \dot{\sim} \rho \in \theta \hat{\eta} \nu a \iota 3^{14}$, all denote a single act.

Unusual constructions of Infinitive: After verbs of motion, as Jude $v .15 \dot{\eta} \lambda \theta \epsilon \nu \pi o \iota \hat{\eta} \sigma a \iota \kappa \rho l \sigma \iota \nu$; so Mt. $2^{2} \dot{\eta} \lambda \theta о \mu \epsilon \nu \pi \rho o \sigma \kappa v \nu \eta े \sigma a \iota$,

 $25^{32}$ торєvoual $\tau \in \lambda \epsilon \tau \tau a \hat{\nu}$. For examples in late Greek see Jannaris, Gr. p. 575. It is occasionally found in classical writers, as Soph.
 $\pi a i ́ \delta \omega \nu \dot{\eta} \lambda \theta o \nu$ é $\kappa \sigma \hat{\omega} \sigma a \iota \beta i o \nu$, where some read the more regular $\dot{\epsilon} \kappa \sigma \omega \sigma \omega \nu$. After verbs of knowing, 2 Pet. $2^{9}$ oîdev Kvpıos $\epsilon v \sigma \epsilon \beta \in i \hat{s}$

 $\gamma \iota \nu \omega ́ \sigma \kappa \epsilon \tau \epsilon \delta \iota a \kappa \rho \ell \nu \epsilon \iota \nu$ Phil. $4^{12}$ oỉ $\delta a \pi \epsilon \rho \iota \sigma \sigma \epsilon v \epsilon \iota \nu, 1$ Th. $4^{4}, 1$ Tim. $3^{5}$; also found in classical writings. After $\epsilon \chi \omega=\delta \nu \nu a \mu a \iota, 2$ Pet. $1^{15}$ $\sigma \pi о v \delta a ́ \sigma \omega \quad є \chi \epsilon \iota \nu \quad \nu \mu a \varsigma \mu \nu \eta \mu \eta \nu \pi о \iota \epsilon \iota \sigma \theta a \iota$. Infinitive of Result

 $\tau i ́ \epsilon ̇ \pi \lambda \eta \rho \omega \sigma \epsilon \nu$ ó $\sum a \tau a \nu a ̂ \varsigma ~ \tau \grave{\eta} \nu \kappa a \rho \delta i ́ a \nu \sigma o v, \psi \epsilon v \sigma a \sigma \theta a i ́ \sigma \epsilon ;$ Apoc.


 ả入入отрıas, oікєєà $\sigma \chi \epsilon i ̄ \nu$.
 $v \pi \sigma \sigma \tau \rho \in \psi a \iota$.

Infinitive wrth Article is not found in either of these Epistles. This construction is in fact very rare in the N.T. 'outside the writings which were influenced by the literary language, namely those of Luke and James' (Blass, p. 233). The latter has seven examples, see p. cciii. of my edition. 1 P. however has four examples.

Accusative wrth Infinitive. This use is greatly restricted in the N.T. by direct speech (see below under Substantival Clauses) or by employing iva and otı. The following exx. are found in 2 Pet. $1^{15}$ $\sigma \pi o v \delta a ́ \sigma \omega \epsilon \chi \epsilon \iota \nu \nu \mu a \varsigma ~ \tau \eta \nu \tau о v \tau \omega \nu \mu \nu \eta \mu \eta \nu \pi o \iota \epsilon i ̂ \sigma \theta a \iota, 3^{1,2}{ }^{1} \delta \iota \epsilon \gamma \epsilon i ́ \rho \omega$
 $\mu \epsilon \nu o ́ s ~ \tau \iota \nu a s ~ a \pi o \lambda \epsilon \sigma \theta a \iota, 3^{11} \pi о \tau a \pi o v ̀ s ~ \delta \epsilon i ̂ ~ v \pi a ́ \rho \chi \epsilon \iota \nu ~ v \mu a ̂ s, ~ 3^{15} \tau \eta \nu$ тоv кирíov $\dot{\eta} \mu \hat{\omega} \nu \mu a \kappa \rho о \theta \nu \mu i ́ a \nu ~ \sigma \omega т \eta \rho i a \nu(\varepsilon i \nu a \iota) ~ \eta \gamma \epsilon \iota \sigma \theta \epsilon$. It is not used at all by Jude.

Participle: Joined with a finite verb, the general force of the

Aor. Part., as contrasted with the Present or Perfect Participle, is to express priority of time, as in Jude v. 5 a $a \pi a \xi \sigma \omega \sigma a s \dot{a} \pi \dot{\omega} \lambda \epsilon \sigma \epsilon \nu$ 'after once saving destroyed,' 'once saved and then destroyed.'
 $\phi \theta o \rho a s$ ' after escaping from,' ' that ye may escape from $\phi \theta o \rho a$ and thereby become partakers of a divine nature.' $1^{5} \sigma \pi o v \delta \eta \nu \pi a \rho \epsilon \sigma \sigma-$ єעє́ $\gamma \kappa a \nu \tau \epsilon s \epsilon \pi \iota \chi$ ор $\eta \gamma \eta \sigma a \tau \epsilon$ ' contribute all diligence and so add
 $\pi a \rho o v \sigma i a \nu, \dot{a} \lambda \lambda$ ' $\epsilon \pi о \pi \tau a \iota \gamma \epsilon \nu \eta \theta \epsilon \nu \tau \epsilon \varsigma$ ' it was not from any reliance on fables but from eye-witness that we were empowered to declare
 тota $\sigma \delta \epsilon$. . $\boldsymbol{\eta} \kappa о \nu \sigma a \mu \epsilon \nu \kappa$ к. $\tau . \lambda$. (the last words standing here by anaco-
 ' when he received honour through the voice that came from heaven, he confirmed the truth of prophecy in us who heard it.' Here the finite verb follows as a consequence on the $\tau \iota \mu \eta$, which itself was a consequence of the $\phi \omega \nu \eta$ '. $2^{4}$ бєєраıs тартаршбааs $\pi а \rho є \delta \omega \kappa \epsilon \nu$ ' he cast them down to Tartarus and then delivered them to chains.'
 upon the earth, he saved Noah.' $2^{6} \tau \epsilon \phi \rho \omega \sigma a s$ катабт $\rho о \phi \eta$ катє$\kappa \rho \iota \nu \epsilon \nu$, first came the showers of ashes, then the earthquake which overthrew the cities, see : explanatory note. $2^{\text {i5 }}$ катa入єímovтєs óoov ė $\pi \lambda a \nu \eta \theta \eta \sigma a \nu$, where some MSS. have the aorist, which would mean 'they forsook the road and wandered,' the force of the present being 'they strayed from (literally 'leaving') the road.'

 world perished by the flood.' $3^{17}{ }^{17} \nu a \mu \eta \tau \eta \pi \lambda a ́ \nu \eta \sigma \nu \nu a \pi a \chi \theta^{\prime} \dot{\epsilon} \nu \tau \epsilon s$ $\epsilon \kappa \pi \epsilon \sigma \eta \tau \epsilon$ тov $\sigma \tau \eta \rho \iota \gamma \mu o v$ ' that ye may not be involved in their error and so fall from your steadfastness.' So when the part. is in agreement with the object, e.g. 2 Pet. $1^{18} \phi \omega \nu \eta \nu \dot{\eta} \kappa o v \sigma a \mu \epsilon \nu \dot{\epsilon} \xi$ ovpavov єעє $\chi$ $\theta i \hat{\epsilon} \sigma a \nu$ ' we heard a voice that came from heaven.'
 they sinned,' R.V. A good example of the succession of time in a series of aorist participles is to be found in Mk. $15^{36} \delta \rho a \mu \omega \nu \delta \epsilon$ $\tau \iota \varsigma, \gamma є \mu \iota \sigma a \varsigma \sigma \pi \sigma \gamma \gamma o \nu, \pi \epsilon \rho \iota \theta \epsilon i \varsigma \kappa \alpha \lambda a ́ \mu \varphi$, е̇ $\pi<\tau \iota \zeta \epsilon \nu$.

I have thought it worth while to bring together these examples because a different view of the participial sequence has been taken by some interpreters, as in Dr. Bigg's note on $1{ }^{17}$ ' The temporal relation of the participles is not to one another, but to the main verb.

 Өov́ $\eta$ s．Chrysis did not fall asleep before she set the lamp near the garlands．Here there is no $\kappa a i^{\prime}$ between $\lambda a \beta \omega \nu$ and $\epsilon \nu \epsilon \chi \theta \epsilon l \sigma \eta s$ ， but this makes no difference．＇Surely Thucydides leaves no doubt as to the sequence：the verb expresses the final result，the preceding participles the conditions which caused it，viz．（1）the proximity of the lamp，and（2）the subsequent falling asleep．So Alford on $2^{15}$ ，where he reads ката入ıлодлєя，＇the aorist part．and the aor．verb are contemporary，＇and again on $2^{16}$＇aor．part． contemporary with aor．verb．＇It is the present part．which expresses contemporaneousness，as in Jude $3 \sigma \pi o v \delta \eta \eta_{\nu} \pi o \iota o v \mu \in \nu o s$


 2 Pet． $1^{21}$ vтò $\pi \nu \in u ́ \mu a \tau o s ~ \phi \in \rho o ́ \mu \epsilon \nu o l ~ \in ̇ \lambda a \lambda \eta \sigma \sigma a \nu ~ ' s p a k e ~ u n d e r ~$ inspiration，＇＇as inspiration came to them，＇ $2^{8}$ סıкаьоs єंעкатоьк $\hat{\nu} \nu$
 wrote touching this matter，＇ $1^{10}$ tavta mooovעтes ov $\mu \eta$ $\pi \tau a i \sigma \eta \tau \epsilon$＇while you do this．＇So too when the part．agrees with the object of the verb，as $2^{7} \Lambda \omega \tau$ катaто⿱亠䒑ov $\mu \in \nu o \nu$ є $\rho v \sigma a \tau o$＇saved Lot under his sufferinge．＇${ }^{1}$

The aorist participle is sometimes equivalent to a perfect especially where the verb is in the present tense，as in Jude $v .7 a i$ $\pi о \lambda \epsilon \iota \varsigma ~ є к \pi о \rho \nu \epsilon v \sigma a \sigma a \iota$ трокєьдтаı $\delta \epsilon \iota \gamma \mu a$＇the cities having given

[^20]themselves over to fornication are set forth as an example,' R.V. v. 12 oùтoí єíб८v... $\delta \in ́ \nu \delta \rho a . . . \delta \iota s ~ a \pi o \theta a \nu o \nu \tau a ~ \epsilon \kappa \rho \iota \zeta \omega \theta \epsilon \nu \tau a$ * trees twice dead, plucked up by the roots,' where the relation of the participles to each other is much the same as that in $v .16$

 $\lambda a \chi o v \sigma \iota \nu \pi i \sigma \tau \iota \nu$ (subaud. y $\rho \dot{\alpha} \phi \epsilon \iota$ ) 'to them that have obtained a like precious faith,' R.V. $2^{15}$ є̇ $\pi \lambda a \nu \eta \theta \eta \sigma a \nu \epsilon \xi a \kappa o \lambda o \nu \theta \eta \sigma a \nu \tau \epsilon \varsigma \tau \hat{\eta}$ ó $\delta \hat{\omega}$ tov Ba入aá $\mu$, 'having followed the way of Balaam,' R.V. $1^{9} \tau \nu \phi \lambda o s \epsilon \sigma \tau \iota \nu, \lambda \eta \prime \theta \eta \nu \lambda a \beta \omega \nu$ 'is blind, having forgotten,' R.V. $2^{20}$
 $\epsilon \mu \pi \lambda a \kappa \epsilon \nu \tau \epsilon \varsigma \eta \tau \tau \omega \nu \tau a l$ ' if, after having escaped the pollutions of the world, they are again entangled in them and overcome by them.'

A remarkable feature in the use of participles in 2 Pet. is the sequence of present participles in $2^{13,14} \dot{a} \delta \iota \kappa о \nu \mu \epsilon \nu o \iota . . . \hat{\eta} \gamma o v-$
 $\mu \epsilon \sigma \tau o v s$ $\mu \circ \iota \chi a \lambda \iota \delta o s . . . \delta \epsilon \lambda \epsilon a ́ \zeta o \nu \tau \epsilon \varsigma ~ \psi v \chi a ̀ s . . . \kappa a \rho \delta i ́ a \nu \quad \gamma \epsilon \gamma v \mu \nu a-$ $\sigma \mu \epsilon \nu \eta \nu \in \chi o \nu \tau \epsilon s$. I am inclined to think that these suspended nominatives are intended to have something of the effect of the historic infinitive in Latin, giving, as it were, in successive scenes, characteristic qualities or actions, apart from the particular circumstances in which they occur. Compare what is said above as to the omission of the article. Blass (p. 284) refers to St. Paul's free use of the participle instead of the finite verb, quoting 2 Cor. $7^{5}$



 Lightfoot on Col. $3^{16}$ סıסáбкоутєя, J. H. Moulton, Prolegomena, pp. 180-183, 222-225.

Participle used instead of Infinitive 2 P. $2^{10}$ ov $\tau \rho \epsilon ́ \mu o v \sigma \iota \nu$ $\beta \lambda a \sigma \phi \eta \mu о \nu \nu \tau \epsilon s$, where see note.

A participial clause is changed into a finite clause in Jude $v .16$
 $. \nu \pi \epsilon \rho о \gamma \kappa a, \theta a \nu \mu a ́ \zeta о \nu \tau \epsilon \varsigma \pi \rho о \sigma \omega \pi a$.

## Voices.

Active for Middle 2 Pet. $1^{5} \sigma \pi o v \delta \eta \nu$ тapєı $\sigma \epsilon \nu \in ́ \gamma \kappa \alpha \nu \tau \epsilon$; instead


[^21]$a \pi \omega \lambda \epsilon \iota a \nu$ instead of $\epsilon \pi \pi a \gamma o \mu \epsilon \nu o \iota$. 2 Pet. $1^{15} \sigma \pi o v \delta a ́ \sigma \omega$ for the
 $\dot{\alpha} \pi a \nu \tau \eta \sigma \omega \mathrm{Mk} .14^{13}$, Blass, p. 42. So we find $\mu \epsilon \tau a \pi \epsilon \mu \pi \omega$ for $\mu \epsilon \tau a \pi \epsilon ́ \mu \pi о \mu a \iota$ in Thuc. i. 112. 3, iv. 30, vi. 52, etc., also $\mu \epsilon \tau a \chi \epsilon \iota \rho i \zeta \omega, \lambda \eta i \zeta \omega$ quoted in Poppo's n. on i. 13. See Blass, pp. 183 f.; Moulton, pp. 154-160.

тoьєî̀ act. Jude v. 15 тoıך $\sigma a \iota \kappa \rho i \sigma \iota \nu$ 'to execute judgment': 2 Pet. $1^{19} \kappa a \lambda \hat{\omega} \varsigma \pi o \iota \epsilon \iota \tau \epsilon \pi \rho о \sigma \epsilon \chi о \nu \tau \epsilon \varsigma . \quad \pi o \iota \epsilon \hat{i} \sigma \theta a \iota$ mid. with periphrastic force Jude $v .3 \sigma \pi o v \delta \eta \nu \pi o \iota o v \mu \epsilon \nu o s$ ' hasting;' 2 Pet. $1^{10}$
 ' to call to mind ' or 'to mention.'

 imply 'hesitation.' I think both senses are derived from the passive. See my n. on James $1^{6} \mu \eta \delta \epsilon \nu \delta \iota a \kappa \rho \iota \nu о \mu \epsilon \nu o s$.
$\phi \theta \epsilon \iota \rho \epsilon \sigma \theta a \iota$ pass. Jude v. 10 év tovtoıs $\phi \theta \epsilon i ́ \rho o \nu \tau a \iota$ 'in these things they are destroyed' or 'corrupted ' (' they corrupt them-
 Appendix, p. 177.
$\epsilon \xi \in \chi \nu \theta \eta \sigma a \nu$ pass. with middle force, see note on Jude v. 11.
$\mu \nu \eta \sigma \theta \eta \tau \in$ pass. with middle force, Jude v. 17, 2 Pet. $3^{2}$.
$\delta \in \delta \omega \rho \eta \tau a \iota$ deponent, perhaps used with passive force 2 Pet. $1^{4}$ though $\delta \in \delta \omega \rho \eta \mu \epsilon \nu \eta$ s has an active force in $1^{4}$, see quotations in $n$. and Winer, pp. 324, 325.
$\beta a \sigma a \nu i \zeta \omega$, active used with an equivalent to the reflexive pronoun instead of the passive, 2 Pet. $2^{8} \psi v \chi \eta \nu \delta \iota \kappa a i a \nu$ a ${ }^{\prime} \mu o \iota s$ éproıs є́ßacávı̧єд. Cf. J. H. Moulton Prol. p. 87 and J. A. Robinson there cited.
$\eta_{\eta} \boldsymbol{\gamma} \tau \eta \tau a \iota$ true passive followed by dat. 2 Pet. $2^{19,20}$.
є́коı $\mu \eta^{\prime} \theta \eta \sigma a \nu$ pass. with middle force 2 Pet. $3^{4}$.
$\tau \eta \kappa \epsilon \tau a \iota(\alpha l$. такŋ $\sigma \epsilon \tau a \iota$ or $\tau \dot{\eta} \xi \epsilon \tau a \iota)$ pass. 2 Pet. $3^{12}$.
خovouaı, 2 Pet. $2^{22}$ ข̂s $\lambda o v \sigma a \mu \epsilon \nu \eta$, the middle does not exclude the passive sense.

Compound Sentence.
(1) Substantival Clauses.
(a) Direct Statement subordinated to verb of saying, Jude v. 9


 $\eta$ є́ $\pi a \gamma \gamma \in \lambda l a ;$
(b) Indirect Statement introduced by oт८, Jude v. 5 vтoup $\bar{\sigma} \sigma \iota$

 $\theta a \nu \epsilon \tau \omega$ оти.
(2) Adjectival Clauses introduced by relative, Jude v. 10, v. 13, v. 15 bis, 2 Pet. $1^{4}, 1^{9}, 1^{13}, 1^{17}, 1^{19}, 2^{12}, 2^{15}, 2^{17}, 2^{19} 3^{1}, 3^{6}, 3^{10}, 3^{12}, 3^{13}$, $3^{16}$ bis.
(3) Adverbial Clauses.
(a) Temporal (a), Local ( $\boldsymbol{\beta}$ ), Modal ( $\gamma$ ).



 $\lambda \omega \sigma \epsilon \nu, 2^{1}{ }^{\omega} \varsigma \epsilon \nu \nu \mu i ̂ \nu \epsilon \sigma о \nu \tau a \iota, 3^{9} \omega \varsigma \tau \iota \nu \epsilon \varsigma$ ทำоvขта儿.
(b) Causal, Jude v. 11 ovaì avtoıs от८ є̇דopevӨךбav.
(c) Final, 2 Pet. $1^{4} \delta \epsilon \delta \omega \rho \eta \tau a \iota{ }^{\text {" } \nu a \quad \gamma \epsilon \nu \eta \sigma \theta \epsilon, 3^{17} \phi \nu \lambda a \sigma \sigma \epsilon \sigma \theta \epsilon \text { ï } \nu a, ~}$ $\mu \eta \epsilon \kappa \pi \epsilon \sigma \eta \tau е$.
(d) Conditional, 2 Pet. $2^{4}$ єí ó ©єos oun é $\phi \epsilon i ́ \sigma a t o . .$. oídev
 ทั̃ $\tau \omega \nu \tau a \iota$. . . үє́ $\gamma о \nu \in \nu$ avtoîs.

No other form of the conditional clause occurs in either epistle. $\epsilon a ́ \nu, \dot{a} \nu$, отà are not found either here or in 1 Pet., except éán once in 1 Pet. $3^{13}$.

## Negatives.

There is nothing unusual in the use of ov in either epistle,
 $i b .1^{21}$. It occurs twice only in Jude $v v .9$ and 10. It is found after
 кобرov ovк éфє८батo in accordance with the predominant use iu the N.T. See Blass, p. 254, and my note on James $1^{23}$. For $\mu \boldsymbol{\eta}$ see Index. It is used with the relative where qui would take subjunctive, as in $2 \mathrm{P} .1^{9} \omega \mu \eta \pi a ́ \rho \epsilon \sigma \tau \iota \nu, 1$ Joh. $4^{3} \pi a \nu \pi \nu \epsilon \nu \mu a$ o $\mu \eta$ о $\mu о \lambda \sigma \gamma \epsilon \iota$, Tit. $1^{11} \delta^{\prime} \delta \dot{\alpha} \sigma \kappa о \nu \tau \epsilon s$ a $\mu \eta \delta \epsilon \hat{i}$. More commonly the relative is followed by ov as in Joh. $4^{22} \pi \rho о \sigma \kappa v \nu \epsilon i ̂ \tau \epsilon ~ \hat{o ̂}$ ouk ő̌ $\delta a \tau \epsilon$, Lk. $14^{27}$ o $\sigma \tau \iota \varsigma$ ov $\beta a \pi \tau \iota \zeta \epsilon$. As a rule $\mu \dot{\eta}$ is used with the participle, as in


тıvas ámo八érөau. The exceptional cases in which où is used with the participle are given in Winer, pp. 609 f. and J. H. Moulton, pp. 231 f.

The prohibitive use of ov $\mu \eta^{\prime}$ is not found in biblical Greek. The negative use is common in the LXX.; and J. H. Moulton (Prolegomena 190 foll.) states that it occurs 93 times in the N.T. generally in quotations from the O.T. and in the Gospels and Apocalypse. It is most often joined, as in 2 P. $1^{10}$ ov $\mu \grave{\eta} \pi \tau a i ́ \sigma \eta \tau \epsilon$ and in classical Greek, with the aor. subj., but is also found with the future indicative, as in $\mathrm{Mt} .26^{35}$ ov $\mu \eta \sigma \epsilon a \rho \nu \eta \sigma o \mu a l$, and in


## Other Adverbs and Particles.

$\dot{a} \lambda \lambda \dot{a}^{\prime}$ is used twice in Jude, six times in 2 Pet. always to contrast a positive with a negative conception. In 2 P. $2^{4,5}$ the opposition is varied: in the former verse $a \lambda \lambda a^{\prime}$ contrasts the
 $\dot{\epsilon} \phi \epsilon i \sigma a \tau o, a \lambda \lambda a \sigma \epsilon \iota \rho a i ̂ s \pi a \rho \epsilon \delta \omega \kappa \epsilon \nu$; in the latter it contrasts the objects as well as the verbs, кai aן $\alpha$ aiov кобرоv ovк
 the way for the general apodosis oidev Kupıos evocßeıs $\rho v \in \sigma \theta a \iota$,
 would have been $\epsilon i$ ó $\Theta \epsilon o s ~ a \gamma \gamma \epsilon \lambda \omega \nu$ ovк $\epsilon \phi \epsilon i \sigma a \tau o, a \lambda \lambda a$ $\sigma \epsilon \iota \rho a \iota s$
 $\epsilon \pi \eta \xi \epsilon \nu, o \gamma \delta o o \nu \mathrm{~N} \omega \epsilon \sigma \omega \sigma a \varsigma$, with some such apodosis as $\pi \omega \varsigma \tau 0 \nu \tau \omega \nu$ фєíбєтац;
$\gamma a \rho$ is used once in Jude, 15 times by 2 Pet.
$\delta \iota o$ three times in 2 Pet., not in Jude.
$\mu \epsilon ́ \nu-\delta \epsilon ́$, Jude $v v .8,10,22,23$. In $v v .8$ and $23 \delta \epsilon$ is repeated. $\mu^{\prime} \boldsymbol{\nu} \nu$ is not found in 2 Pet. though it occurs five times in 1 Pet.
$\delta \epsilon$ occurs 21 times in 2 Pet. twice with $\kappa a \iota, 1^{15} \sigma \pi o v \delta a ́ \sigma \omega ~ \delta \epsilon$ $\kappa a l, 2^{1}$ érévòto $\delta \in \kappa a l$, which is also found in Jude v. 14. Rarer uses in 2 Pet. are каі̀ avto тоитo $\delta \epsilon 1^{5}$, and the repeated $\epsilon^{\prime} \nu \delta \epsilon$ in $1^{5 \cdot 7}$, where see notes.
$\ddot{\eta} \delta \eta$. The idiomatic use of $\dot{\eta} \delta \eta$ with the numeral is found in 2 Pet. $3^{1} \tau a \nu \tau \eta \nu \eta \delta \eta \delta \epsilon \nu \tau \epsilon \rho a \nu ~ \gamma \rho a ́ \phi \omega \epsilon \pi \iota \sigma \tau o \lambda \eta \eta^{\prime}$, where see n . $\kappa \alpha \theta \omega s$ * 2 Pet. $1^{14}, 3^{15}$, once in 1 Pet.
кai. See Index. $\tau \epsilon$ not found in 2 Pet. or 1 Pet., once in Jude $v .6$ тovs $\mu \eta \pi \iota \sigma \tau \epsilon v \sigma a \nu \tau a \varsigma ~ a \pi \dot{\omega} \lambda \epsilon \sigma \epsilon \nu$, á $\gamma \gamma \epsilon \lambda o v \varsigma \tau \epsilon \tau \epsilon \tau \eta \rho \eta \kappa \epsilon \nu$. $\kappa a i \pi \epsilon \rho . \quad 2$ Pet. $1^{12} \kappa a i \pi \epsilon \rho \epsilon \iota \delta o ́ \tau a s . \dagger$
$\kappa a \lambda \omega$. The idiomatic $\kappa a \lambda \omega \hat{s} \pi \boldsymbol{\pi} \kappa \epsilon \hat{\tau} \tau \in$ occurs in 2 Pet. $1^{19}$; cf. Moulton, pp. 228 f.
$\mu \in \nu \tau o c$ used with its proper force ' nevertbeless' Jude $v .8$.
ovt $\omega$, idiomatic, 2 Pet. $3^{4}$ тavza ovtcs $\delta \iota a \mu \epsilon \nu \epsilon \iota-i n$ statu quo:

$\pi a \lambda a \iota . ~ J u d e ~ v . ~ 4 ~ o i ~ \pi a \lambda a \iota ~ \pi \rho o \gamma є \gamma \rho a \mu \mu e ́ v o l, ~ 2 ~ P e t . ~ 19 ~ \tau \omega ̂ \nu ~$ талаı à̀ $\tau o v \dot{a} \mu a \rho \tau \iota \omega ิ \nu$.
$\epsilon \kappa \pi a \lambda a \iota$. Used in 2 Pet. $2^{3}, 3^{5}$ alone in biblical Greek. Lobeck


 єктадаí тıvas aтоктєขov̀таs, Josephus Ant. xvi. 8. 4 єктада८ $\mu \epsilon \nu \sigma v \nu \epsilon \delta \rho \epsilon \nu \omega \nu$ avt $\hat{\omega} \pi \rho o \sigma \epsilon \kappa \epsilon \epsilon \tau 0$. See also Wetstein's n. on $2^{3}$.


 тapa $\gamma$ ev ф interrogativa $\pi o v$ non sine indignatione negat, ut saepe apud tragicos,' cf. Alc. 1075, Phoen. 548 тov 'бт兀ь $\mathfrak{\eta}$ סíкך ; Soph. Aj. 1100 $\pi o v ~ \sigma v ~ \sigma \tau \rho a \tau \eta \gamma \epsilon i ̂ \varsigma ~ \tau o v ̂ \delta \epsilon ; ~ O e d . ~ T . ~ 390 ~ \pi o v ~ \sigma v ̀ ~ \mu a ́ v \tau \iota \varsigma ~ \epsilon i ~ \sigma a ф \eta ́ s ; ~$ Sibyl. viii. 75 тоv тоте бo九 то крátos;
 $\delta \epsilon \delta \omega \rho \eta \mu \epsilon \nu \eta s$, following $\chi$ ápıs $\nu \mu \iota \nu \pi \lambda \eta \theta \nu \nu \theta \epsilon i \eta$, where the subjective force almost disappears. If the sentence had run 'I pray that you may be blessed through the knowledge of God, seeing that the Divine Power bas granted us all good through the knowledge of Himself,' $\omega$ s would have kept its usual force. Winer (pp. 770 f.) and others prefer to connect the gen. abs. with the imperative $\epsilon \pi \iota \chi$ ор $\eta \gamma \eta \sigma a \tau \epsilon$ iu $v .5$, but this involves us in greater difficulties. See explanatory note. For the other uses of $\omega \mathrm{s}$ see Index.

## Ellipsis.

Of Verb in the Salutation, Jude $v .1$ 'Iovoas tors $\kappa \lambda \eta \tau o i ̂ s ~ s c$.
 tive verb in the Ascription, Jude $v .25$ ©ec $\delta o \xi a$ sc. $\epsilon \sigma \tau \omega$, so 2 Pet.
 $\eta \gamma \epsilon \epsilon \sigma \theta \epsilon$. Of Noun in agreement with relative 2 Pet. $1^{19} \epsilon \omega$ s ov ( $\chi \rho \circ \nu o v$ ), $1^{12} \epsilon \phi^{\prime}$ oбov ( $\chi \rho \circ \nu o \nu$ ), $3^{4} \dot{a} \phi^{\prime} \eta_{S}(\dot{\eta} \mu \epsilon \rho a s$ ); of Antecedent

 év toutoıs a áy áoovoıl. Noun or pronoun expressed with one verb and understood with another, 2 Pet. $1^{8}$ тavta $v \mu i ̂ \nu ~ i ́ \pi a ́ \rho \chi o \nu \tau a ~ o v \kappa ~$ ápyovs ( $\nu \mu a s$ ) каӨíбтทбıv. 1 Pet. $2^{8} \pi \rho о \sigma \kappa о \pi \tau о v \sigma \iota \nu ~ \tau \omega ~ \lambda o ́ \gamma \varphi ~$ $\dot{a} \pi \epsilon \iota \theta o v \nu \tau \epsilon \varsigma$ ( $\tau \hat{Q} \hat{\hat{c}} \lambda \hat{\gamma} \gamma \varphi)$. Verb of subordinate clause understood from the verb of the principal clause, 2 Pet. $3^{16}$ ( $\left.\Pi a v \lambda o s ~ є \gamma \rho a \psi \in \nu\right) ~$
 in a later clause from a preceding clause, 2 Pet. $3^{9} \mu \eta$ ßou入o $\mu \epsilon \nu 0$ s

 $\mu \epsilon ́ \nu \eta$ ( $̇ \pi \iota \sigma \tau \rho \in \Psi a \sigma a) \epsilon i s \kappa \nu \lambda \iota \sigma \mu o \nu$. Also $\kappa \nu \omega \nu$ is without a verb, which may be thus supplied, o $\pi a ́ \lambda \iota \nu \dot{\epsilon} \mu \pi \lambda a \kappa \epsilon i s(v .20) ~ \epsilon \sigma \tau i ̀ \nu \omega$ $\kappa \nu \omega \nu$.

## Pleonasm.

Jude v. $3 \nu \mu \iota \nu$ repeated after $\gamma \rho a \psi a \iota ; v .5 \nu \mu a s$ repeated emphatically after $\epsilon \delta$ о́тas; v. 4 a $a \nu \rho \omega \pi o \iota$ after $\tau \iota \nu \epsilon s$, after $\dot{a} \sigma \epsilon \beta \epsilon \iota \varsigma 2$ Pet. $3^{7}$; redundant pronoun after ídıos, 2 Pet. $3^{3}$ катà
 $\dot{a} \pi \omega \lambda \epsilon \iota a \nu$; in resumption of preceding noun 2 Pet. $3^{16} \dot{\epsilon} \nu$ má $\sigma a \iota s$
 the similar redundant use after a relative (Blass, p. 175). The fourfold repetition of $\pi a s$ and of the cognates of $a \sigma \epsilon \beta \eta \rho$ in Jude v. 15 is emphatic. So the phrase used for eternity in Jude v. 25.

Intensification of the meaning of the verb by repetition through the cognate noun or participle, as in Gen. $27^{33} \boldsymbol{\epsilon} \boldsymbol{\xi} \epsilon \sigma \tau \tau \eta$ 'I $\sigma a \alpha{ }_{c} \kappa$
 $\pi \rho о \sigma \epsilon v \chi \hat{\eta} \pi \rho о \sigma \eta \nu \xi a \tau o$, where see my note, also Vorst De Hebraismis pp. 610-635. Two remarkable instances are found in 2 Pet. where $\epsilon^{\prime} \nu$ is joined to the dative, viz. $2^{12} \epsilon \in \nu \tau \hat{y} \phi \theta o \rho a \hat{a} a v \tau \hat{\omega} \nu \kappa a i ̀$ $\phi \theta a \rho \eta \sigma o \nu \tau a l$, where aut $\omega \nu$ appears to refer to the preceding $\ddot{a} \lambda o \gamma a \zeta \hat{\omega} a$, and $\dot{\epsilon} \nu$ implies that their destruction will be shared
 where $\dot{\epsilon} \nu \dot{\epsilon} \mu \pi a \iota \gamma \mu o \nu \hat{\eta}$ is equivalent to the participle, as in Lam. $\mathbf{1}^{2}$ $\kappa \lambda a i ́ o v \sigma a$ єк $\lambda a v \sigma \epsilon \nu$.

Periphrasis.
 $\boldsymbol{\nu \mu i ̄}, 2$ Pet. $1^{19} \epsilon \chi о \mu \epsilon \nu \beta \epsilon \beta a \iota о т \epsilon \rho о \nu$ тод $\lambda$ доуод $=$ perfect of $\beta \epsilon \beta a \iota o \omega$,


 $1^{15} \tau о \nu \tau \omega \nu \mu \nu \eta \mu \eta \nu \pi о \iota \epsilon \hat{\sigma} \theta a \iota=\tau о v \tau \omega \nu \mu \nu \eta \sigma \theta \dot{\eta} \nu a \iota$, Jude $v .3 \sigma \pi o v-$ $\delta \eta \nu \pi \sigma \iota o v \mu \epsilon \nu \rho=\sigma \pi \epsilon \varepsilon \delta \omega \nu . \quad \lambda a \mu \beta a ́ \nu \epsilon \iota \nu, 2$ Pet. $1^{9} \lambda \eta \theta \eta \nu \lambda a \beta \omega \nu=$ $\dot{\epsilon} \pi \iota \lambda a \theta o ́ \mu \epsilon \nu о \varsigma, 2$ Pet. $1^{17} \lambda a \beta \omega \nu \tau \iota \mu \eta \nu=\tau \iota \mu \eta \theta \epsilon i ́ s .2$ Pet. $1^{13}, 3^{1}$ $\delta \iota \epsilon \gamma \epsilon i \rho \epsilon \iota \nu \nu \mu \hat{a} \varsigma{ }_{\epsilon} \boldsymbol{\nu} \nu \pi \pi о \mu \nu \eta \eta^{\prime} \sigma \epsilon \iota=v \pi о \mu \nu \eta \hat{\eta} \sigma a \iota$.

Hendiadys. 2 Pet. $1^{16}$ т $\boldsymbol{\nu}$ tov K $\boldsymbol{v \rho i o v ~ \delta \nu \nu a \mu \iota \nu ~ к а i ̀ ~ \pi a \rho o v \sigma i ́ a \nu ~}$ $=\tau \grave{\eta} \nu \dot{\epsilon} \boldsymbol{\nu} \nu \delta \nu \nu a ́ \mu \epsilon \iota$ тapovoià, see Mt. $24^{30}$ and Mk. $9^{1}$ quoted in explanatory note.

## Anacoluthon.


 $\pi \rho o \sigma \omega \pi a$. Here the construction would have been regular, if we had had $\Phi \nu \tau 0 \quad \sigma \tau о \mu a$, instead of кai то $\sigma \tau о \mu a \quad a v \tau \omega \nu$. Even the latter would in itself have been an ordinary construction, if it were not for the added participial clause in agreement with the general subject. By strict rules of grammar the participle should have been in the genitive case to agree with avt $\boldsymbol{a} \boldsymbol{\nu}$, but this would have implied a close connexion between the two latter clauses, whereas they are really inconsistent, the first clause being that with which the last clause is really connected. The nominative of the participle is often freely used where another case would be strictly correct: see Blass, p. 285, and the instances from 2 Pet. $3^{1}$ below.

 $\lambda o ́ \gamma o \nu . ~ H e r e ~ \lambda a \beta \omega \nu$ prepares the way for such an apodosis as $\epsilon \boldsymbol{\epsilon} \beta \epsilon \beta a i \omega \sigma \epsilon \nu$ тол $\lambda o \gamma o \nu$, but the interposed clause of $v .18$, dwelling on the importance of the evidence referred to, causes the writer to lose his coustruction.


 $\rho v \epsilon \sigma \theta a \iota, \dot{a} \delta \iota \kappa o v s \delta \epsilon \ldots \tau \eta \rho \in \imath ̂ \nu$. The natural apodosis to the first protasis would be $\tau 0 v \tau \omega \nu$ ov $\phi \epsilon i \sigma \epsilon \tau a \iota$, but the multiplication of protases showing mercy joined with judgment requires a mixed apodosis, which is further postponed by the interposition of $v .8$ to explain кататоעоข $\mu \in \nu o \nu$.


should have expected $\gamma \iota \nu \omega \sigma \kappa о \nu \tau a s$ to agree with the subject of the infinitive $\mu \nu \eta \sigma \theta \dot{\eta} \nu a \iota$, but the writer ends his sentence, as if he had begun, as Jude does, with $\mu \nu \eta^{\prime} \sigma \eta \tau \tau$. See explanatory note:

Asyndeton, confirmatory, where we might have expected a



## CHAPTER III

Further Remaris on the Style of Jude and of 2 Peter
A marked feature of the style of St. Jude is his fondness for
 $\pi \lambda \eta \theta v \nu \theta \epsilon \iota \eta$. In $v .4$ ' the men who were designed for this judg-

 examples of punishment are adduced, Israel in the wilderness, the angels who sinned, the overthrow of Sodom. In v. 8 the libertines
 $\mu o v \sigma \iota \nu$. [In vv. 9, 10 we have two couplets ovк єтод $\mu \eta \sigma \epsilon \nu-$ $a \lambda \lambda a$ єiт $\epsilon \nu$ : oбa $\mu \epsilon \nu$ ovк ő $\delta \delta a \sigma \iota \nu-\beta \lambda a \sigma \phi \eta \mu о v \sigma \iota \nu$, oбa $\delta \epsilon-$ $\phi \theta \epsilon i \rho o \nu t a c$.] In $v .11$ we return to the triplet, Cain, Balaam, Korah. [In vv. 12, 13 we have a quintet of metaphors, hidden rocks, rainless clouds, dead trees, turbid waves, falling stars. In v. 15 again two couplets $\pi o \imath \eta \sigma a \iota ~ \kappa \rho i ́ \sigma \iota \nu-\dot{\epsilon} \lambda \epsilon \gamma \xi a \iota, \pi \epsilon \rho \ell$ тávт $\omega \nu$ $\dot{\omega} \nu \dot{\eta} \sigma \epsilon \beta \eta \sigma a \nu-\omega ் \nu \epsilon \lambda \dot{a} \lambda \eta \sigma a \nu$.] In $v .16$ we return to the triplet
 vтєроука)- $\operatorname{\theta av\mu á\zeta o\nu \tau \epsilon s.~So~in~} v .17$, the word-the Apostlesthe Lord. v. 18 does not admit of subdivision. $v .19$ has the


 the marked triplet ovs $\mu \in \nu-o v s \delta \epsilon-o v{ }^{\prime} \delta \delta \varepsilon . \quad v .24$ has a couplet $\phi \nu \lambda a ́ \xi a \imath-\sigma \tau \eta{ }^{\prime} \sigma a c . \quad$ v. 25 has a quartet $\delta o \xi a, \mu \epsilon \gamma a \lambda \omega \sigma v \nu \eta, \kappa \rho a ́ t o \varsigma$,
 кai eis $\pi a \dot{\prime} \nu \tau a s$ tovs aiwvas, thus closing with a septet. Compare the stress laid on the fact that Enoch was seventh from Adam, v. 14.

There are some traces of the triplet in St. James, as in $1^{14,}$





 $\chi \in \iota \rho a \varsigma-\dot{\alpha} \gamma \nu i \sigma a \tau \epsilon \kappa a \rho \delta i a \varsigma$, so $4^{9}, 5^{177} 18$. Perhaps we may find a septet in the beautiful description of heavenly wisdom ( $3^{17}$ ) $\pi \rho \omega \tau 0 \nu$
 $\kappa а \rho \pi \omega \nu \dot{a} \gamma a \theta \hat{\omega} \nu$, à $\delta \iota a ́ \kappa \rho \iota \tau о \varsigma, \dot{a} \nu v \pi о к \rho \iota \tau о \varsigma$. But the distinctive mark of St. James' style is 'paronomasia' passing at times into such a climax as we find in $1^{14,15}$ quoted above and in $1^{3,4} \tau 0$
 $\epsilon \rho \gamma o \nu \tau \epsilon \lambda \epsilon \iota \circ \nu \in \chi \epsilon \tau \omega$, $\iota \nu a \mathfrak{\eta} \tau \epsilon \tau \epsilon \lambda \epsilon \iota o$. See pp. ccxxiif. of my edition.

There is something analogous to this last in 2 Peter, as in $1^{5 \cdot 7}$ where faith is represented as the root, out of which the seven virtues spring, each growing out of the one before it ( $\epsilon \pi \iota \chi \circ \rho \eta \gamma \eta^{\prime} \sigma a \tau \epsilon$
 к.т.д.). ${ }^{1}$ I have suggested (p. 192) that the writer may have had in his mind the mystical ogdoad, which includes and completes the sabbatical hebdomad, and that he may have intended to mark this by substituting Noah the eighth (2 P. $2^{5}$ ) for Jude's Enoch the seventh (J. v. 14). A less elaborate refrain, if we like to call it so, is found in 2 P. $3^{10-12}$ ov $\rho a \nu \circ \grave{i} \pi a \rho \in \lambda \epsilon v \sigma o \nu \tau a l, \sigma \tau o \iota \chi \in i ̀ a$ $\delta \epsilon \kappa a v \sigma o v \mu \in \nu a \lambda v \theta \eta \sigma \in \tau a \iota \kappa a \grave{\gamma} \gamma \dot{\eta} \pi v \rho \omega \theta \dot{\eta} \sigma \in \tau a \iota(?)$. тоvт $\omega \nu \lambda \nu$ о $\mu \epsilon \nu \omega \nu$ тотatovs $\delta \epsilon \iota \nu \pi a ́ \rho \chi \epsilon \iota \nu \nu \mu a ̂ s . . . \sigma \pi \epsilon v \delta o \nu \tau a s$ $\tau \eta \nu \pi a \rho o v \sigma l a \nu . . . \delta \iota \eta \nu$ ov $\rho a \nu \circ \iota \pi v \rho o v \mu \epsilon \nu \circ \iota \lambda v \theta \eta \sigma o \nu-$ $\tau a \iota \kappa a \grave{\sigma} \sigma \tau \circ \iota \chi \in \iota a \kappa a v \sigma o v \mu \in \nu a \tau \eta \xi \in \tau a \iota(?)$. Not unlike is the intensive force of the reduplication of $\dot{\epsilon} \mu \pi a \iota \kappa \tau \eta$ in $3^{3}$

 $\phi \theta a \rho \eta \sigma o \nu \tau a l$. The same idea is dwelt on $1^{4} \dot{a} \pi \pi о \phi \dot{\gamma} \gamma o v \tau e s ~ \tau \hat{\eta} s \in \nu$ $\tau \omega \kappa о \sigma \mu \varphi \in \nu \epsilon \pi \iota \theta v \mu l a \quad \phi \theta o \rho a ̂ \varsigma, 2^{19} \delta o v \lambda o \iota ~ v \pi a ́ \rho \chi o \nu \tau \epsilon \varsigma \tau \eta s \phi \theta o \rho a ̂ s$. These examples lead us to suppose that the reiteration of the same words throughout the epistle does not necessarily arise from a limited vocabulary,-an explanation which seems hardly consistent with the occasional use of very rare words on the part of the writer-but either from a liking for recurrent sounds, or from a

[^22]desire to give emphasis by the use of 'line upon line' or from both. Such repeated words are $a \pi \omega \lambda \lambda \epsilon \iota a$ in $2^{1} \pi a \rho \epsilon \iota \sigma a ́ \xi o v \sigma \iota \nu$


 $\dot{a} \pi{ }^{\boldsymbol{a}} \boldsymbol{\lambda} \boldsymbol{\epsilon} \boldsymbol{\epsilon} \sigma \theta a$. So we have the word $\dot{\epsilon} \pi i \gamma \nu \omega \sigma \iota \varsigma$ four times, $\gamma \nu \omega \sigma \iota \varsigma$

 $\nu \pi о \mu \nu \dot{\eta} \sigma \epsilon \iota$ twice, $\dot{v} \pi о \mu \iota \mu \nu \eta \sigma \kappa \omega$ once, $\mu \nu \dot{\eta} \mu \eta \nu$ тоьєĩ $\theta a b$ once, the tropical use of the rare ${ }^{\prime} \xi\left\{a \kappa o \lambda o v \theta \epsilon \omega\right.$ thrice, the rare ${ }^{2} \theta \epsilon \sigma \mu \circ$ s twice, $\sigma \pi \sigma v \delta a ́ \zeta \omega$ thrice, $\beta \in \beta a l o s ~ t w i c e, ~ e \pi a \gamma \gamma \epsilon \lambda i a$ twice,
 $\beta \lambda a \sigma \phi \eta \mu \epsilon \iota \nu$.thrice, $\beta \lambda a ́ \sigma \phi \eta \mu$ os once, єкталає twice, тробঠока́ $\omega$ three times, ódós (tropical) four times, кoo $\mu$ os four times, $\pi$ тapovaía thrice, $\epsilon \pi \iota \chi \circ \rho \eta \gamma \epsilon \omega$ twice, $\sigma \omega \tau \eta \rho$ four times (of Christ), $\sigma \tau \eta \rho i \zeta \omega 1^{12}$, $\dot{a} \sigma \tau \eta \rho \iota \kappa \tau о s 3^{16}, \sigma \tau \eta \rho \iota \gamma \mu o s 3^{17}$. It is worth noting how frequently the repetition occurs in the same sentence, as in $1^{3,4} \omega s$ máv $\boldsymbol{a} a$
 $\mu a \tau a \delta \in \delta \dot{\omega} \rho \eta \tau a \iota$ (where the verb seems to be used first as middle



 $2^{7,8} \delta i \kappa a \iota o \nu \Lambda \omega \tau \dot{\epsilon} \rho v \sigma a \tau 0, \beta \lambda \epsilon \mu \mu a \tau \iota$ уар каіे акоу $\delta i-$ $\kappa a \iota o s \psi u \chi \grave{\eta} \nu \delta \iota \kappa a i ́ a \nu \in \beta a \sigma a ́ \nu \iota \zeta \in \nu$, in the next verse comes

 $\tau \hat{\eta} \tau a \eta \gamma o v \nu \tau a c$. There is the same impressive fourfold repetition of $\dot{a} \sigma \epsilon \beta \epsilon \iota a$ and its cognates in Jude $\boldsymbol{v}$. 15. We also meet with pairs of synonyms, as $1^{7} \dot{\epsilon} \nu \delta \epsilon \tau \eta \phi \iota \lambda a \delta \in \lambda \phi \iota a \tau \eta \nu$ àyá $\pi \eta \nu, 1^{10} \kappa \lambda \eta \sigma \iota \nu \kappa a i ̀$
 only triplets I have noticed in 2 Peter are the three examples of judgment in $2^{48}$, and the constituents of the Cosmos (oupavol, $\sigma \tau o(\chi \epsilon \iota a, \gamma \hat{\eta})$ in $3^{10}$

I have alluded to the influence of rhythmical considerations on the choice and order of words in my edition of the epistle of St. Janes (pp. ccxxvi foll.). As examples of fine rhythm I would


[^23]



 ( $\beta, \phi$ ), and $s$ may be noted. An equally fine rhythm is to be found


 $\dot{v} \mu \hat{\omega} \nu \|$. It will be observed that in this and the following verses the rhythmical effect is enhanced by the alliteration in $p$ and $l$. I cannot go into further details here, but those who have an ear for beautiful rhythm should read aloud $2^{4-9}$ and $3^{13}$; also Jude


 $\kappa v \rho i o v ~ \eta \mu \omega ิ \nu$, 'I $\eta \sigma o v \mathrm{X} \rho \iota \sigma \tau o v \mid \epsilon \iota \varsigma \zeta \omega \eta े \nu$ aiculov \|, where there is a marked alliteration in $p$, as also in $v$. 3. Another peculiarity in Jude is the rhyme in $v .8$ ба́рка $\mu \epsilon \nu \mu \iota a i ̀$ о $v \sigma \iota \nu$, кขрьот $\eta \tau a$ $\delta \epsilon a \theta \epsilon \tau \circ v \sigma \iota \nu, \delta o \xi a s \delta \epsilon \beta \lambda a \sigma \phi \eta \mu \circ \nu \sigma \iota \nu$, and in $v v .10$ and 11 : oбa $\mu \epsilon \nu$ ovк oỉ $a \sigma \iota \nu, \beta \lambda a \sigma \phi \eta \mu o v \sigma \iota \nu$, o $\sigma a \quad \delta \epsilon \ldots \epsilon ่ \pi i-$
 $\rho \epsilon v \theta \eta \sigma a \nu \kappa a i ̀ \ldots \epsilon \in \epsilon \chi v \theta \eta \sigma a \nu$. We may compare the occasional iambic fragments to be found in 2 P . as $1^{19}$ tov

 $\kappa v \lambda \iota \sigma \mu a$ ßooßópov, as to which see a note by Canon E. L. Hicks in C.R. iv. 49, Dr. Bigg's Commentary, p. 227. Cf. also Deane's Book of Wisdom, p. 28.

Criticisms on the Style and Vocabulary of 2 Peter considered.
We have seen that in some respects, notably in the use of the article, the style of 2 P . is more classical than that of most of the books of the N.T. So also as to the use of the genitive absolute, of the negatives, the attraction of the relative, and such idiomatic




[^24]the subjunctive after $\eta_{\nu a}$ and ov $\mu \eta$. Generally speaking, I think the writer's command of grammar is quite up to the usual level of the N.T. On the other hand, his style suffers from such defects as the non-use of the particle $\mu \epsilon \nu$, and of the articular infinitive; but I do not think it deserves the severe censures that have sometimes been passed upon it. Dr. Chase, who is more moderate than others, condemns, as solecisms, P.'s use of $\beta \lambda \epsilon ́ \mu \mu a$, ravgov $\theta a \iota$, $\mu \epsilon \lambda \lambda \dot{\eta} \sigma \omega, \mu \nu \eta \mu \eta \nu \pi o \iota \epsilon \hat{i} \sigma \theta a l, \pi a \rho \epsilon \epsilon \sigma \phi \epsilon \rho \omega, \phi \omega \nu \eta$. Taking these in order, we must allow that, if we retain the old reading, and the

 righteous man dwelling among them vexed his righteous soul, in seeing and hearing, with their unlawful deeds'), $\beta \lambda \epsilon \mu \mu a \tau \iota$ will bear a sense for which no precedent can be found; but, if we omit the article before סícalos with WH. and B, and translate aspectu et aulitu justus with the Vulgate, we get rid of the difficulty. The objection to каvбooнat is that it is elsewhere used only of fever, but the same objection might be made to the word кavaatı $\zeta \omega$, which also is commonly used of fever in profane Greek, but occurs four times in the N.T. (Mt. 136, Mk. 4 ${ }^{6}$, Apoc. 16 $6^{8,9}$ ) of external
 $\sigma \tau \epsilon \nu 0 \chi \omega \rho \epsilon і ̈ \sigma \theta \varepsilon ;$ A similar explanation may be given of $\mu \nu \eta \mu \eta \nu \pi o \iota \epsilon \hat{\sigma} \sigma \theta a \iota$ in $1^{15}$. If we translate this with the A.V. 'to have these things in remembrance,' we give an unusual, but (as I have endeavoured to show in my note) not an impossible sense to the phrase. I think however that we may take it in its ordinary sense 'to practise the mention (or 'to make your mention ') of these things after my death.' With regard to $\mu \in \lambda \lambda \eta \sigma \omega\left({ }^{12}\right), \mathrm{I}$ agree with Dr. Field in thinking that it makes no sense here, and that it has probably been written by error for the rare $\mu \in \lambda \eta \sigma \omega$ ' I will take care to.' Two objections are taken to the phrase $\sigma \pi o v \delta \eta \nu \pi a \rho \epsilon \sigma \sigma \in \nu \epsilon \gamma \kappa a \nu \tau \epsilon s$ ( 1 ) that the verb regularly used in periphrasis with $\sigma \pi o v \delta \eta \nu$ is the middle $\epsilon \boldsymbol{i} \sigma \phi \varepsilon$ $\rho \epsilon \sigma \theta a l$, and (2) that, in the compound $\pi a \rho \epsilon \iota \sigma \phi \epsilon \rho \omega, \pi a \rho a ́$ must mean ' secretly', as in $\pi a \rho \epsilon \iota \sigma \epsilon \delta \nu \eta \sigma a \nu$ Jude $v .4$ and $\pi a \rho \epsilon \iota \sigma a ́ \xi o v \sigma \iota \nu 2$ P. 2 . As to the second objection, $\pi$ a a a in composition is not limited to the

 in beside,' and see Schweighauser Lex. Polyb. under mafєı $\begin{gathered}\text { ár } \omega \text {. }\end{gathered}$ Compare also the compounds $\pi a \rho \epsilon \iota \sigma \beta a \dot{\lambda} \lambda \lambda \omega$, $\pi a \rho \in \iota \sigma \delta$ é $\chi о \mu a \iota$, $\pi a \rho \epsilon \iota \sigma \phi \rho \epsilon \omega, \pi a \rho \epsilon \epsilon \sigma \chi \epsilon \omega$ and other compounds quoted in my note on

2 P. 15. As to the voice, in Hellenistic Greek the force of the middle was very much forgotten, as we may see from the forms $\sigma \pi 0 v$ $\delta a \sigma \omega$ and émárovtes quoted above (pp. xlviii f.) from this epistle; and the parallels there adduced show that even writers of the best period did not shrink from using the active, where later Atticists insisted on the middle. The objection made to $\phi \omega \nu \eta^{\prime}$ is that, whereas it properly means 'an irrational cry,' it is used in 2 P. $1^{18}$ of the divine utterance at the Transfiguration. This account of $\phi \omega \nu \eta$ however only applies when it is contrasted with $\lambda$ óros, as in Ignat. Rom. 2: by itself $\phi \omega \nu \eta$ stands not only for the bare sound, but also for the significant utterance, as in the Homeric $\omega \underline{s}{ }^{\prime} \rho a \quad \phi \omega \nu \eta \sigma \epsilon \nu$, and even for the thought apart from the utterance, as in Plato Protag. 341 в $\tau \eta \nu \Sigma \iota \mu \omega \nu \iota \delta o v \phi \omega \nu \eta^{\prime} \nu$ ' the saying of Simonides,' Epict. iv. 1. 32 (after a quotation from Diogenes) tovt $\epsilon \sigma \tau \iota \nu$ è $\lambda \epsilon v \theta \epsilon \rho o v a \nu \delta \rho o s ~ \phi \omega \nu \eta$, Plut. Mor. 106 в


 Acts $13^{27}$ aү $\nu о \eta \sigma a \nu \tau \epsilon \varsigma \tau \alpha \varsigma \quad \phi \omega \nu a \varsigma \tau \omega \nu \pi \rho \circ \phi \eta \tau \omega \nu \tau \alpha \varsigma \kappa a \tau a \pi \alpha \nu$ $\sigma a ́ \beta \beta a \tau o \nu a ̉ \nu a \gamma \iota \nu \omega \sigma \kappa о \mu \in ́ \nu a s, G e n .45{ }^{16} \delta_{\iota \epsilon \beta} \beta \eta \theta \eta \eta \phi \omega \nu \eta$ (R.V. ‘the
 $\vec{a} \delta \in \lambda \phi o i ̀ ' I \omega \sigma{ }^{\prime} \phi$.

Another word which has caused offence is $\mu \nu \omega \pi a ́ \zeta \omega \nu$. It is certainly not a common word; and if the use of uncommon words is to be imputed as a crime, then the author of 2 P. must be found guilty of this crime along with many of the greatest writers of all ages and countries. But such criticism is surely somewhat pedantic. What Englishman, writing naturally, ever stops to ask whether the word which occurs to him is to be found in a dictionary? Knowing himself to be a living embodiment of his native tongue, not bound by any external code, he fearlessly uses whatever expression may be needed to make his meaning clear to himself and to his readers. In the next place our record of the Greek of the first two centuries is very far from complete. Hence all we have to ask in reference to any unusual expression is simply (1) Was the idea worth expressing? (2) Couid it have been better expressed in any other way? In $2 \mathrm{P} .1^{9} \tau v \phi \lambda o ́ s ~ e ̀ \sigma \tau \iota \nu ~ \mu \nu \omega \pi a ́ \zeta \omega \nu$, the last word defines or limits the first: he who is without the virtues mentioned in $1^{5 \cdot 7}$ is blind, or, to put it more exactly, is short-sighted; he cannot see the things of heaven, though he may be quick enongh
in regard to worldly matters. Cf. what is said of the libertines in $2^{12}$. The same characteristic is noted in Plato Rep. vi. 508 c $a \mu \beta \lambda \nu \omega \tau-$
 exact expression of a finer thought. A similar criticism has been passed upon what appears to me an even more effective phrase, oф $\theta a \lambda \mu o v ̀ s$ é $\chi o \nu \tau \epsilon s$ $\mu \epsilon \sigma \tau o v s ~ \mu o \iota \chi a \lambda l \delta o s\left(2^{14}\right)$. In the note I have compared the saying of Timaeus ovк eф $\eta$ корая ev тоьs ö $\mu \mu \alpha \sigma \iota \nu$ $\ddot{\epsilon} \chi \epsilon \iota \nu, a \lambda \lambda \dot{d} \pi o \rho \nu a s$, which gives the origin of $\mu \circ \iota \chi a \lambda / \delta o s$ in 2 P.; and the quotation from Arcesilaus, ' oculos inlecebrae voluptatisque plenos,' which supplies the remaining words ó $\phi \theta a \lambda \mu o v s ~ \mu \epsilon \sigma \tau o v s$ in the phrase of 2 P . Other words of extreme rarity are $\pi a \rho a \phi \rho o \nu l a, \dot{\epsilon} \xi \in \rho a \mu a, \tau a \rho \tau \alpha \rho o \omega, \kappa \nu \lambda \iota \sigma \mu o ́ s$ on which see explanatory notes. The first is an irregular derivative from $\pi a \rho a ́ \phi \rho \rho \omega \nu$ instead of the ordinary $\pi a \rho a \phi \rho o \nu \eta \sigma \iota s$. It was probably used in 2 P. $2^{16}$ for the sake of the assonance with mapavoula (è $\lambda \epsilon \gamma \xi \iota \nu$ é $\sigma \chi \epsilon \nu$ iठlas
 $\pi a \rho a \phi \rho o \nu i a \nu)$. The second takes the place of e $\mu \in \tau \sigma \nu$ in the quotation from Prov. 2611. The verb $\epsilon \xi \in \rho a \omega$ is used by Aquila in translating the same word, and the cognates á $\pi \epsilon \rho a \dot{c} \omega, \dot{e} \xi \in \rho a ́ \omega$ are comparatively common. ${ }^{1}$ The simple verb taןтaןow occurs elsewhere only in Amphilochius (A.D. 370), the compound кata$\tau a \rho \tau a \rho o \omega$ is found in Sext. Empir. The substantive táprapos occurs more than once in the LXX. and in Philo and Josephus, and is not unfrequent in later Christian writings. $\kappa v \lambda \iota \sigma \mu o ́ s$ is found in Theodotion's version of Prov. $2^{18}$.

One reason for the use of these out-of-the-way forms may have been the desire of euphony, as rapaфpovia to correspond with $\pi a \rho a \nu o \mu l a$. So $\epsilon \xi \epsilon \rho a \mu a$ gives a better rhythm than $e \mu \epsilon \tau o \nu$, and

 word $\tau \alpha \rho \tau \alpha \rho \omega \sigma a s$ contributes greatly to the fine rhythmical effect of $2^{48}$ What should be our judgment as to this attention to rhythm? If it involves disregard for the thought, if it endangers exactness and clearness of statement, or weakens the expression of emotion, simply in order to gratify the ear, we must allow that, in matters of importance, such a want of seriousness would very much lower our opinion of the writer:
${ }^{1}$ If the late Bp. Wordsworth is right in supposing that the proverb in 2 P. $2^{22}$ is an inexact quotation of two iambic lines
this would account for two out of these rare words.
but take such a case as our English Prayer book, who could dispute that the thought is made more, not less impressive, from the perfection of the rhythm? There is no inconsistency between the two. Noble thought naturally tends to clothe itself in noble form, as we see in the fifteenth chapter of the first epistle to the Corinthians, and in St. James (see p. ccxxviii of my Introduction to the latter). The difficulty which many of us have found in using the Revised Version arises just from this cause, that the form does not correspond to the thought. The general effect is at times weakened or destroyed by too close attention to insignificant detail, and by the erroneous assumption that every word or construction in one language must have an exact correspondencc in another.

It may be worth while just to run through the rest of the words which are found in 2 P . and in no other book of the N.T. Some of these are common in ordinary Greek, such as $a \lambda \omega \sigma \iota \varsigma, a \mu a \theta \eta s$,

 $\mu \nu \eta \mu \eta, \dot{\delta} \mu i \chi \lambda \eta, \pi a \rho a \nu o \mu i a, \pi \lambda a \sigma \tau o \varsigma, \sigma \epsilon \iota \rho a ́, \tau o \iota o \sigma \delta \epsilon, \hat{v}_{\varsigma}, \phi \omega \sigma \phi o ́ \rho o s$, the wonder being, not why they are used in 2 P., but why they are excluded from the rest of the N.T. Some are classical but rare, as єעкатоккє $\omega$, то入 $\mu \eta \tau \eta$ 's. Others are fairly common in postAristotelian Greek, as $a \theta \epsilon \sigma \mu o s$ (Diod. Plut. Macc.), áкататаvбтos

 unusual sense, as av̉ $\chi \mu \eta \rho o s$, usually 'dry' and 'squalid,' used (not in 2 P . only) for 'dark'; $\mu \hat{\omega} \mu o s$ an old word for 'blame,' used in 2 P . in the sense of 'blemish,' which it bears in the LXX.; so á $\mu \omega \mu \eta \tau o s$, used in Homer and elsewhere for 'unblamable,' means 'unblemished' in 2 P ; $\sigma \tau \rho \epsilon \beta \lambda o \omega_{\text {, an }}$ old word meaning to 'twist' or ' wrench,' used here metaphorically of wilful misinterpretation; $\sigma \tau \eta \rho \iota \gamma \mu o ́ s$ used of planetary stations (Diod. and Plut.), of rhetorical pauses (Dionys. H.), is used metaphorically of moral steadfastness in $2 P$. Among very rare words found in 2 P . may be mentioned á $\sigma \tau \eta \rho \iota \kappa \tau o s$, apparently found elsewhere only in Longinus ii. 2, but its use is really involved in that of $\sigma \tau \eta \rho i \zeta \omega$, just as much as that of any particular part of the verb would be; $\delta v \sigma \nu o \eta \tau o s ~ L u c . ~$ and Diog. L. ; є $\lambda \epsilon \gamma \xi \iota \varsigma$ LXX. and Philostr. ; є́ $\mu \pi a \iota \gamma \mu о \nu \eta$ am. $\lambda \epsilon \gamma . ;$ $\mu \iota a \sigma \mu o s$ found elsewhere only in Wisdom and 1 Macc., Test. Levi 17, Test. Benj. 8 ; oníy $\omega$ s occurs only thrice elsewhere; $\rho o \iota \zeta \eta \delta o \nu$ twice, see notes; $\psi \in \cup \delta o \delta \iota \delta a ́ \sigma \kappa a \lambda o s ~ a p p a r e n t l y ~ f i r s t ~ u s e d ~ i n ~ 2 P ., ~$
found in later writers．If we read $\mu \epsilon \lambda \eta \sigma \omega$ with Dr．Field in 2 P． $1^{12}$ ，we have another extremely rare word to add to our list． We have also to take account of such rare constructions as á $\pi 0 \phi \varepsilon u \gamma \omega$ with the genitive in $1{ }^{4}$ ，though it is joined to the ordinary accusa－ tive in $2^{18}$ and $2^{20} ; \beta \rho a \delta \nu \nu \omega$ followed by $\boldsymbol{\epsilon} \pi a \gamma \gamma \in \lambda i a s\left(3^{9}\right)$ and акатátavoттos followed by amaptıas（ $2^{14}$ ），both being classifed above under the＇genitive of the sphere．＇The combination of positive and superlative in $1^{4} \tau a$ тı $\mu \iota a$ кaì $\mu_{\epsilon ́ \gamma \iota \sigma \tau a}$ is rare but，as is shown in the note，not unparalleled in classical writings．

Looking back on this list，we must certainly allow that 2 P．has an unusual percentage of out－of－the－way expressions．Of these some appear to me to be justifiable and convenient，such as aкататаибтos， äбтทрıктоя，$\delta \cup \sigma \nu o ́ \eta \tau о \varsigma, ~ е \lambda \epsilon \gamma \xi \iota \varsigma, ~ \mu о \iota \chi a \lambda i ́ s, ~ \sigma \tau \eta \rho \iota \gamma \mu о \varsigma, ~ \psi \epsilon є \delta o \delta \iota \delta a ́-~$ $\sigma \kappa a \lambda o s ;$ some to be unnecessary，such as the Hebraic $\bar{\epsilon} \mu \pi a \iota \gamma \mu o \nu \eta$＇ and perhaps $\kappa$ augova $\theta a l$ ，which however does not read to me like an invention，but rather like a colloquialism or provincialism． poı $\zeta \eta \delta o v$ is a poetical word，which may be compared with the plirase $\boldsymbol{\nu \pi \epsilon \rho о \gamma к а ~ \mu а т а ⿱ 宀 ⿻ 三 丨 口 巾 т o s ~ ( ~} 2^{18}$ ）and was perhaps borrowed from Lyco－ phron，or possibly from some Jewish or Christian poet of the time． I confess I see nothing in these peculiarities which should much affect our view of the value of 2 P ．，or which would in the least degree determine our judgment as to the merit of some new papyrus from Egypt，if they had been found there for the first time．

In any case we find many parallels to these peculiarities of 2 P ． in the list given below（pp．lxx f．）of words occurring in 1 P．，which are not found elsewhere in the N．T．Such are àdлотрוoєтiбкотos，
 ßоo $\mu a \iota, \dot{\epsilon} \mu \pi \lambda о \kappa \eta$ ，$\epsilon \pi \epsilon \rho \omega ́ \tau \eta \mu a$ ，$\pi \epsilon \rho i \theta \epsilon \sigma \iota \varsigma, \sigma v \nu \pi \rho \epsilon \sigma \beta v \tau \epsilon \rho \sigma \varsigma$ ．And the same holds good of St．Paul and of the epistle to the Hebrews． If these latter neologisms cause no difficulty，why should those of 2 Peter？The truth is，${ }^{\text {e }}$ ？ach neologism must be tested and judged by itself．It is not the part of wisdom to refuse to listen to a prophet，or indeed to a poet or a philosopher，because he may not confine himself strictly to the language of common life．

What must，I think，be regarded as a fault is the vagueness and ambiguity which run through so much of the epistle，partly in the use of pronouns，of which I have spoken above，partly in particles， e．g．$\omega$ s in $1^{3}$ ，which in my opinion refers to what precedes；but there is something to be said for putting a full stop at the end of
the preceding verse, and a comma at the end of the 4th verse. So in the use of prepositions, we have $\dot{\epsilon} \nu \epsilon \pi \iota \gamma \nu \omega \sigma \epsilon \iota$ in $\left(1^{2}, 2^{20}\right)$, $\delta \iota a$ $\tau \hat{\eta} \mathrm{s} \epsilon \pi \iota \gamma \nu \omega \sigma \epsilon \omega \mathrm{S}\left(\mathbf{1}^{3}\right)$, $\epsilon \mathrm{i} \mathrm{S} \tau \dot{\eta} \nu \dot{\epsilon} \boldsymbol{\epsilon} \pi \dot{\imath} \boldsymbol{\gamma} \nu \omega \sigma \iota \nu\left(\mathbf{1}^{8}\right)$ where it may be puzzling to catch the precise sbade of meaning. If we read with WH. $\delta \iota a \delta_{0} \xi_{\eta}$, in $1^{3}$, we have a succession of four phrases introduced


 clear conception of this quadruple causal relation. In the next
 $\epsilon \nu$ has a local, the second a causative sense. Again, the sense

 $\dot{\epsilon} \nu \tau \eta \hat{\eta} \phi \theta_{o \rho a} a \nu \tau \omega \hat{\omega} \phi \theta a \rho \eta \sigma o \nu \tau a \iota, 2^{18} \delta \epsilon \lambda \epsilon a ́ \zeta o v \sigma \iota \nu$ èv $\epsilon \pi \iota \theta \nu \mu \iota a \iota \varsigma$

 in $1^{5 \cdot 7}$ is not clear. So the meaning of $\delta a^{\prime}$ in $3^{5,6}$ ovpavoi $\dot{\eta} \sigma a \nu$

 easy to make out. I think that in the former verse it is equivalent to $\mu \epsilon \tau a \xi \nu$, in the latter the plural $\omega \nu$ is so ambiguous that it seems necessary to read $o \nu$, referring to the preceding $\lambda o \gamma \varphi$. In $1^{17}$
 probably read $a \pi \sigma$. In $3^{2}$ Blass thinks it necessary to insert $\delta \iota a ́$ after $\tau \hat{\eta} \mathrm{s}$, 'the Lord's command given through the apostles.' In $3^{4}$ the repeated $\boldsymbol{a} \pi \boldsymbol{r}$ g gives two superior limits, the disappearance of the 'fathers' (itself a very ambiguous term) and the foundation of the world. The excessive and sometimes not very perspicuous use of prepositions and the predilection for long complicated sentences are not confined to 2 P . Both are marked features of 1 P . and of the Pauline epistles, especially those to the Romans and Ephesians.
There is much dispute as to the meaning of $\sigma \pi \sigma \chi$ cia in $3^{10,12}$, of ${ }^{\dot{\sigma}} \rho \epsilon \tau \eta$ in $1^{3}$ and $1^{5}$, and as to the force of $\tau a \chi \iota \nu \eta$ in $1^{14}$ and $2^{1}$, whether it sbould be translated 'sudden' or 'speedy,' also as to the allusion contained in the words $\kappa a \theta \omega s \dot{\delta}$ кขpıos $\dot{\epsilon} \delta \eta \lambda \omega \sigma \in \nu \mu o c$. In $1^{4}$ are we to take $\delta \epsilon \delta \omega \rho \eta$ ral as passive or middle? The latter is in accordance with $\delta \epsilon \delta \omega \rho \eta \mu \epsilon \nu \eta$ s in $1^{3}$, the former makes better sense. In $1^{3}$ is o $\kappa a \lambda \epsilon \sigma a s$ to be understood of God or of Christ? How are we to understand tas $\lambda o \iota \pi a ̀ s ~ \gamma \rho a \phi a ́ s\left(3^{16}\right) ? ~ I n ~ 1^{12}, ~ \epsilon ́ \nu ~ \tau \eta$
$\pi a \rho o v \sigma \eta$ ả $\lambda \eta \theta_{\epsilon} \dot{c} a$ should we read $\pi a \rho a \delta o \theta \epsilon i ́ \sigma \eta$ with Spitta? In
 $\mu \epsilon \nu o v s$ related to the words which follow ( $2^{20}$ ), amoфvyovtes $\tau a$ $\mu \iota a ́ \sigma \mu a \tau a$ тоv коб $\mu о v$ ?

I must refer to my notes for the questions which have been raised as to the interpretation of $1^{1}$ тo८s i $\sigma o \tau \iota \mu o \nu \lambda a \chi o v \sigma \iota \nu \pi i \sigma \tau \iota \nu$





Sometimes the difficulty lies in determining the construction, as in $2^{18}$, $\delta \epsilon \lambda \epsilon a \zeta о \nu \sigma \iota \nu \epsilon \dot{\epsilon} \boldsymbol{\epsilon} \boldsymbol{\epsilon} \pi \iota \theta \nu \mu \iota a \iota \varsigma \sigma а \rho \kappa о \varsigma ~ a \sigma \epsilon \lambda \gamma \epsilon \iota a \iota s$ : does $\sigma a \rho \kappa о \varsigma$ depend on the preceding or on the following word.? In $3^{5} \lambda a \nu \theta a ́ v \epsilon \iota$

 $\kappa \rho i \sigma \epsilon \omega s$, on which of the participles does $\pi v \rho i$ depend? The difficulties"culminate in $2^{10-13}$, which might seem to be intentionally left obscure. For an attempt to deal with them I must refer to my notes, but I will add a further remark about the remarkable antithetical phrase ádıкоv $\mu \epsilon \nu \circ \iota \mu \iota \sigma \theta o ̀ v ~ a \delta \iota \kappa \iota a s . ~ T h i s ~ e v i d e n t l y ~$ refers on to Balaam in $2^{15}$, who was tempted to do wrong by the rewards offered by Balak, but afterwards missed those rewards on account of his failure to curse Israel. It must however have some connexion with $2^{12}$, which speaks of brute beasts born for capture and destruction, and it would seem that the bait, which brings about their death, is compared to the pleasures of sin by which the libertines are tempted to their own ruin (cf. $\delta \epsilon \lambda \epsilon a ́ \zeta o v \sigma \iota \nu$ in $\left.2^{14,18}\right)$. The instinct of animals leads them to be caught and killed by other animals or by man. Man, the rational animal, definitely aiming at pleasure, wealth, or power, by doing what he knows to be wrong, is cheated of the reward of his iniquity, like Ahab or Macbeth, by the inevitable law of retribution: $\dot{\eta} \dot{\epsilon} \pi \iota \theta v \mu \iota a \quad \sigma \nu \lambda \lambda a \beta o v \sigma a \quad \tau \iota \kappa \tau \epsilon \iota \dot{a} \mu a \rho \tau \iota a v, \eta$ $\delta \epsilon \dot{a} \mu a \rho \tau \iota a$ $\dot{a} \pi о т \epsilon \lambda \epsilon \sigma \theta \epsilon \hat{\imath} \sigma a$ áтокvєı $\theta$ ávaтov. The meaning of the words $\dot{a} \delta \iota \kappa i a, \dot{a} \delta \iota \kappa \epsilon \omega$ is a little forced for the sake of the antithesis.

I am far from saying that there is nothing to counterbalance the obscurities of our Epistle. Perhaps no part of it has given occasion for more discussion than the passage on prophecy, especially those words of deep meaning which Dr. Arnold has made the foundation of his lectures on the subject, maбa m $\quad$ офф $\eta \tau \epsilon i a$ y $\rho a \phi \eta \bar{s}$
iठías єтı入vбє тгоф $\boldsymbol{\tau} \epsilon i ́ a ~ \pi о т є . ~ F o r ~ b r e v i t y ~ a n d ~ f o r ~ p r o f u n d i t y, ~ i t ~ s e e m s ~ t o ~ m e, ~$ these words are not unworthy of the Apostle in whose name they are written. So other phrases to which objection has been taken as obscure seem to me full of instruction for those who will take the pains to think over them. I would instance especially $\mathbf{1}^{3,4}$, where the calling of the Lord is said to have come through the goodness which shone out in His life and character, and which is the living source of all the promises.

## CHAPTER IV

## Relation between 1 Peter and 2 Peter

Jerome remarks on the difference between the two epistles which bear the name of St. Peter in his Script. Eccles. 1: 'Scripsit Petrus duas epistolas quae catholicae nominantur, quarum secunda a plerisque eius esse negatur propter stili cum priore dissonantiam '; and again in his letter to Hedibia (Epist. cxx. cap. 11): 'Duae epistolae quae feruntur Petri stilo inter se et charactere discrepant structuraque verborum. Ex quo intellegimus pro necessitate rerum diversis eum usum interpretibus.' That Peter made use of an interpreter is asserted by Papias, who reports ( $a p$. Eus. H.E. iii. 39) that John the Elder used to say Maркоs $\mu \epsilon \bar{\nu}$ єр $\mu \eta \nu \epsilon \tau \tau \eta \mathrm{s}$


 (after the death of Peter and Paul in Rome) Má $\kappa \kappa \frac{s}{}, \dot{\delta} \mu a \theta \eta \tau \grave{\eta} s$
 ধ่ $\gamma \gamma \rho a \phi \hat{s}$ s $\eta \mu \hat{\nu} \nu \pi a \rho a \delta \epsilon \delta \omega \kappa \epsilon$. To the same effect Clement of Alexandria in the Sixth Book of the Hypotyposes (ap. Eus. H.E. ii.



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 єvarye入iov ypabض̂s (cf. 2 Pet. $1^{15}$ ). And Tertullian (Adv. Marc. iv. 5): ‘Marcus quod edidit Evangelium Petri affirmatur, cuius interpres Marcus.' We read of another interpreter of Peter named

Glaucias, by whom Basileides claimed to have been taught (Clem. Al. Strom. vii. § 106).

Do the facts then confirm the idea that, on the supposition of both epistles being written by the same person, the author in writing them made use of different interpreters to put his ideas into Greek, whether by way of revision of his own rough draft, or in regard to the entire Greek rendering of what he may have uttered or written in Aramaic? We will begin with instances of likeness in the vocabulary employed.
$2 \mathrm{P} 1^{2} \chi a \rho \iota s \nu \mu \iota \nu \kappa a i \epsilon \epsilon \rho \eta \nu \eta \pi \lambda \eta \theta \nu \nu \theta \epsilon i \eta$, is found also in $1 \mathrm{P} 1^{2}$. $2 \mathrm{P} 1^{3}$ tov ка入є́́ $\sigma a \nu \tau o \varsigma ~ \eta \mu \hat{a} \varsigma ~ i \delta \iota a ̂ ~ \delta o \xi \eta$ may be compared with


 $2 \mathrm{P} 1^{10} \beta_{\epsilon} \beta a \iota a \nu \nu \mu \omega ิ \nu \tau \eta े \nu \kappa \lambda \hat{\eta} \sigma \iota \nu \kappa a \grave{\iota} \epsilon \kappa \lambda о \gamma \grave{\eta} \nu \pi о \iota \epsilon \iota \sigma \theta a \iota$, cf. 1 P $1^{1}$
 $2 \mathrm{P} 1^{21}$ ov $\gamma a \rho \theta \epsilon \lambda \eta{ }_{\eta} \mu a \tau \iota a \nu \theta \rho \omega \pi o v \eta \nu \epsilon \chi \theta \eta \pi \rho \circ \phi \eta \tau \epsilon i a \pi \sigma \pi \epsilon$, $a \lambda \lambda a$








 $2 \mathrm{P} 2^{14}$ акататаи́бтоvऽ $\dot{a} \mu a \rho \tau \iota a \varsigma$, cf. 1 P $4^{1} \pi \epsilon \pi a v \tau a \iota \dot{a} \mu a \rho \tau i ́ a s$.

Other resemblances may be more summarily given.
 $2 \mathrm{P}(6), 1 \mathrm{P}(2)$. áylos $2 \mathrm{P}(5), 1 \mathrm{P}(8)$. á $\delta \in \lambda \phi$ os $2 \mathrm{P}(2), 1 \mathrm{P}(1)$. ä $\delta \iota \kappa о s ~ 2 \mathrm{P}(1), 1 \mathrm{P}(1)$. áєí $2 \mathrm{P}(1), 1 \mathrm{P}(1)$. aí́v $2 \mathrm{P}(1), 1 \mathrm{P}(3)$. aiwlıos $2 \mathrm{P}(1), 1 \mathrm{P}(1) . a \dot{a} \lambda \dot{\eta} \theta \epsilon \iota a 2 \mathrm{P}(2), 1 \mathrm{P}(1)$. $a \lambda \eta \theta \eta$ s $2 \mathrm{P}(1)$, $1 \mathrm{P}(1) . \quad \dot{a} \mu a \rho \tau і ́ a 2 \mathrm{P}(1), 1 \mathrm{P}(6) . \quad \dot{a} \mu a \rho \tau a ́ \nu \omega 2 \mathrm{P}$ (1), 1 P (1). à $\nu a \sigma \tau \rho \in ́ \phi о \mu a \iota 2 \mathrm{P}(1), 1 \mathrm{P}$ (1). à $\nu a \sigma \tau \rho \circ \phi \eta 2 \mathrm{P}(2), 1 \mathrm{P}(6)$, only five times besides in the whole N.T. ä $\nu \theta \rho \omega \pi{ }^{\prime}{ }^{2} 2 \mathrm{P}(4), 1 \mathrm{P}(5)$. $\dot{a} \pi o ́ \theta \epsilon \epsilon \iota \iota 2 \mathrm{P}$ (1), 1 P (1), nowhere else in N.T. $a \pi o \lambda \lambda \nu \mu \iota$ $2 \mathrm{P}(2), 1 \mathrm{P}(1) . \quad \dot{a} \rho \epsilon \tau \eta 2 \mathrm{P}(3), 1 \mathrm{P}$ (1) pl., only once besides in N.T. $\dot{a} \sigma \epsilon \beta \eta_{\prime}^{\prime} 2 \mathrm{P}(2), 1 \mathrm{P}$ (1). $\dot{a} \sigma^{\prime} \notin \gamma \epsilon \iota a 2 \mathrm{P}$ (3), 1 P (1). $a ̈ \sigma \pi \iota \lambda o s 2 \mathrm{P}(\dot{\mathrm{I}}), 1 \mathrm{P}(1)$, only twice besides in N.T. auそáva 2 P (1), 1 P (1). $\beta \lambda a \sigma \phi \eta \mu \epsilon \omega 2 \mathrm{P}$ (3), 1 P (1). $\gamma \nu \omega \sigma \iota \varsigma$
 $\delta \epsilon \sigma \pi o \tau \eta \mathrm{~S} 2 \mathrm{P}(1)$ of God, $1 \mathrm{P}(1)$ of man. $\quad \delta \eta \lambda o \omega 2 \mathrm{P}(1), 1 \mathrm{P}(1)$.
 $2 \mathrm{P}(4), 1 \mathrm{P}(2) . \quad \delta \iota o 2 \mathrm{P}(3), 1 \mathrm{P}(1) . \quad$ סóga $2 \mathrm{P}(5), 1 \mathrm{P}(10)$.
 $1 \mathrm{P}(3)$. $\epsilon \kappa \pi i \pi \tau \omega 2 \mathrm{P}(1), 1 \mathrm{P}$ (1). è $\lambda \epsilon v \theta \in \rho i ́ a \quad 2 \mathrm{P}(1), 1 \mathrm{P}(1)$.


 $2 \mathrm{P}(1), 1 \mathrm{P}(4)$. $\quad \theta_{\epsilon}^{\prime} \lambda \omega 2 \mathrm{P}(1), 1 \mathrm{P}(2)$. $\quad i \delta \iota o s 2 \mathrm{P}(7), 1 \mathrm{P}(2)$. $i \sigma \chi \nu s 2 \mathrm{P}(1), 1 \mathrm{P}$ (1). $\kappa a \theta \omega \varsigma 2 \mathrm{P}(2), 1 \mathrm{P}(1) . \kappa a \lambda \epsilon \epsilon \omega 2 \mathrm{P}(1)$,

 $1 \mathrm{P}(3) . \kappa \rho \epsilon \iota \tau \tau \boldsymbol{} 2 \mathrm{P}(1), 1 \mathrm{P}(1) . \kappa \rho i \mu a 2 \mathrm{P}(1), 1 \mathrm{P}(1) . \kappa \tau i \sigma \iota s$ $2 \mathrm{P}(1), 1 \mathrm{P}(1) . \quad \lambda a \lambda \epsilon \omega 2 \mathrm{P}(2), 1 \mathrm{P}(2) . \quad \lambda a \mu \beta \dot{a} \nu \omega 2 \mathrm{P}$ (2), 1 P (1). $\lambda$ aos $2 \mathrm{P}(1), 1 \mathrm{P}(2)$. $\lambda$ óyós 2 P (4), 1 P (7). $\quad$ накро-
 1 P (1). où $\delta$ é $2 \mathrm{P}(1), 1 \mathrm{P}(1)$. oùpavós s. $2 \mathrm{P}(1), 1 \mathrm{P}(2)$, pl.
 $1 \mathrm{P}(1) . \pi \pi \rho a \delta \iota \delta \omega \mu \iota 2 \mathrm{P}(2), 1 \mathrm{P}(1) . \pi а \rho \epsilon \rho \chi \circ \mu a \iota 2 \mathrm{P}(1), 1 \mathrm{P}(1)$. $\pi \varepsilon \iota \rho a \sigma \mu o s 2 \mathrm{P}(1), 1 \mathrm{P}(2) . \quad \pi l \sigma \tau \iota s 2 \mathrm{P}(2), 1 \mathrm{P}(5) . \quad \pi \lambda a \nu a ́ o \mu a \iota$ $2 \mathrm{P}(1), 1 \mathrm{P}(1) . \pi \lambda \eta \theta \dot{v} \nu \omega 2 \mathrm{P}(1), 1 \mathrm{P}(1) . \pi \nu \epsilon \nu \mu a 2 \mathrm{P}(1)$, 1 P (8). торєионая $2 \mathrm{P}(2), 1 \mathrm{P}(3)$. тотє $2 \mathrm{P}(2), 1 \mathrm{P}$ (3). тоv $2 \mathrm{P}(1), 1 \mathrm{P}(1) . \quad \pi \rho \sigma \gamma \iota \nu \omega \sigma \kappa \omega 2 \mathrm{P}(1), 1 \mathrm{P}(1) . \pi \rho о \phi \eta \tau \eta, 2 \mathrm{P}(2)$, 1 P (1). $\pi \rho \hat{\omega} \tau о \nu 2 \mathrm{P}(2), 1 \mathrm{P}$ (1). $\pi v \rho 2 \mathrm{P}(1), 1 \mathrm{P}(1) . \quad \rho \eta \mu a$ $2 \mathrm{P}(1), 1 \mathrm{P}(2)$. ба́р $2 \mathrm{P}(2), 1 \mathrm{P}$ (7). окотоя $2 \mathrm{P}(1), 1 \mathrm{P}(1)$. $\sigma \tau \eta \rho i \zeta \omega 2 \mathrm{P}(1), 1 \mathrm{P}(1) . \sigma \nu \mu \beta a i \nu \omega 2 \mathrm{P}(1), 1 \mathrm{P}(1) . \quad \sigma \omega \tau \eta \rho i a$ $2 \mathrm{P}(1), 1 \mathrm{P}$ (4). тє́кла $2 \mathrm{P}(1), 1 \mathrm{P}$ (2). т $\tau \mu \mu^{\prime} 2 \mathrm{P}(1), 1 \mathrm{P}$ (3). тícıos $2 \mathrm{P}(1), 1 \mathrm{P}(1)$. ü $\delta \omega \rho 2 \mathrm{P}(2), 1 \mathrm{P}(1)$. voós $2 \mathrm{P}(1)$,
 $\phi \iota \lambda a \delta \epsilon \lambda \phi \iota a 2$ P (2), 1 P (1). خápıs 2 P (2), 1 P (10). Total 100.

## Words used in 1 P not in 2 P. ${ }^{1}$


 (1), ä $\gamma v o \iota a$ (1), à $\gamma \nu \omega \sigma i a(1), * a \delta \epsilon \lambda \phi о \tau \eta s(2), \dot{a} \delta \iota \kappa \omega s$ (1), *ä $\delta o \lambda o s$



[^25](1), "ả $\mu a \rho a ́ \nu \tau \iota \nu o s(1), ~ * ̉ ̉ \mu a ́ \rho a \nu t o s ~(1), ~ \dot{a} \mu a \rho \tau \omega \lambda o s ~(1), ~ \dot{a} \mu i a \nu \tau o s$ (1), $a \mu \nu 0$ (1), ä $\mu \omega \mu \circ$ (1), $a \nu a \gamma \gamma \epsilon \lambda \lambda \omega$ (1), * ${ }^{*} \nu a \gamma \dot{\epsilon} \nu \nu a ́ \omega$ (2),



 (1), $a \pi a \xi$ (1), á $\pi \epsilon \iota \theta \epsilon \omega$ (4), $a \pi \epsilon \iota \lambda \epsilon \omega$ (1), $a \pi \epsilon \kappa \delta \in ́ \chi o \mu a \iota(1), \vec{a} \pi \epsilon \chi \omega m$,

 (1), ${ }^{*} \dot{a} \pi о \nu \epsilon \mu \omega$ (1), $a \pi о \sigma \tau \epsilon \lambda \lambda \omega$ (1), á $\pi о \tau \iota \theta \epsilon \mu a \iota$ (1), ${ }^{*} \dot{a} \pi \rho o \sigma \omega \pi о-$
 *ả $\rho \chi \iota \pi \sigma i \mu \eta \nu(1), a ̉ \rho \chi о \mu a \iota(1), a \dot{a} \sigma \theta \epsilon \nu \eta s(1), a ̉ \sigma \pi a ́ \zeta о \mu a \iota(2), a \dot{a} \sigma \omega \tau i ́ a$ (1), ä $\phi \rho \omega \nu$ (1), ä $\phi \theta a \rho \tau o s ~(3), ~ \beta a ́ \pi т \iota \sigma \mu a ~(1), ~ \beta a \sigma \iota \lambda \epsilon u s ~(2), ~$


 (1), $\delta \iota a \beta o \lambda o s ~(1), ~ \delta \iota а к о \nu \epsilon \omega ~(3), ~ \delta \iota a \sigma \pi о \rho a ́ ~(1), ~ \delta \iota а \sigma \omega \zeta \omega ~(1), ~ \delta \iota к а i ́ \omega \varsigma ~$









 (1), е̇ $\pi \iota \sigma \kappa о \pi \epsilon \omega ~(1), ~ є \pi \iota \sigma к о т \eta ~(1), ~ \grave{~} \pi \iota \sigma \kappa о \pi о \varsigma ~(1), ~ \grave{~ є ่ т \iota т є \lambda є \omega ~(1), ~}$

入oría (1), єủт
 $\mu a \sigma \tau о \varsigma(1), \theta \epsilon \mu \epsilon \lambda \iota о \omega(1), \theta \rho i \xi$ (1), $\theta v \sigma i a$ (1), iáo $\mu a \iota$ (1), *iєра́тєv $\mu a$
 какотоє́́ш (1), какотоьós (3), како́s (4), какош (1), калоя (3), $\kappa а \lambda \nu \pi \tau \omega$ (1), катаßо入ך (1), ката८б $\chi \nu \nu \omega$ (1), катакขрıєvш
 $\kappa \alpha \tau \alpha \sigma \kappa \epsilon v a ́ \zeta \omega(1), \kappa а \tau \epsilon \rho \gamma a ́ \zeta о \mu a \iota(1), \kappa є \rho \delta a \iota \nu \omega(1), \kappa \in \phi a \lambda \eta$ (1), $\kappa \eta$ $\rho v \sigma \sigma \omega$ (1), $\kappa \prec \omega \tau о \varsigma ~(1), ~ * \kappa \lambda є о s ~(1), ~ \kappa \lambda \eta \rho о \nu о \mu є ́ \omega ~(1), ~ к \lambda \eta \rho о \nu о \mu l a ~(1), ~$

$\kappa \rho и т о \varsigma(2), \kappa \rho і \nu \omega(4), \kappa \rho \nu \pi \tau о \varsigma(1),{ }^{*} \kappa \tau і \sigma \tau \eta \varsigma(1), \kappa \omega \mu о \varsigma(1), \lambda \in \omega \nu(1)$,

 $\mu a ́ \rho t v s$ (1), дátalos (1), $\mu \in \lambda \epsilon \iota$ (1), $\mu \in \nu \omega$ (2), $\mu \in ́ \rho \iota \mu \nu a$ (1), $\mu \eta \delta \epsilon$ (3), $\mu \eta \delta \epsilon i ́ s ~(1), \mu \eta \kappa \epsilon \tau \iota ~(1), ~ \mu о \lambda \iota \varsigma ~(1), ~ \mu о \nu o \nu ~(1), ~ * ~ \mu \omega \lambda \omega \psi ~(1), ~$ $\nu \in \kappa \rho o ́ s ~(4), \nu \in o s(1), \nu \eta \phi \omega$ (3), $\xi \in \nu \iota \xi \omega(2), \xi \in \nu 0 \varsigma$ (1), $\xi \eta \rho a i \nu \omega$ (1),




 *татротарáסoтоs (1), таvш (2), $\pi \epsilon \mu \pi \omega$ (1), $\pi \epsilon \rho \iota є \chi \omega$ (1), ${ }^{*} \pi \epsilon \rho \iota \theta \epsilon \sigma \iota \varsigma(1), \pi \epsilon \rho \iota \pi a \tau \epsilon \omega$ (1), $\pi \epsilon \rho \iota \pi \sigma i \eta \sigma \iota \varsigma ~(1), \pi \epsilon ́ \tau \rho a ~(1), \pi \iota \sigma \tau \epsilon v \omega$



 (1), троба́ $\omega$ (1), т $о о є є \rho \chi о \mu а \iota ~(1), ~ т \rho о б к о \mu \mu а ~(1), ~ т \rho о \sigma к о т т \omega ~(1), ~$, $\pi \rho о \sigma \omega \pi о \nu(1), \pi \rho о т \epsilon \rho о \nu(1), \pi \rho о ф \eta \tau \epsilon \nu \omega(1),{ }^{*} \pi \tau о \eta \sigma \iota \varsigma(1), \pi \nu \rho \omega \sigma \iota \varsigma$

 (1), $\sigma \tau о \mu a$ (1), $\sigma \tau \rho a \tau \epsilon v о \mu a \iota, ~(1), ~ * \sigma v \mu \pi a \theta \eta{ }^{*} s(1), ~ \sigma v \nu \in i \delta \eta \sigma \iota s$ (3), * $\sigma v \nu \epsilon \kappa \lambda \epsilon \kappa т о s ~(1), ~ \sigma v \nu \kappa \lambda \eta \rho o \nu o ́ \mu о s ~(1), ~ * \sigma \nu \nu о \iota \kappa \epsilon \omega ~(1), ~ * ~ \sigma v \nu \pi \rho \in \sigma-~$ $\beta \nu \tau \epsilon \rho \sigma \varsigma(1), \sigma \nu \nu \sigma \chi \eta \mu a \tau \iota \zeta \circ \mu a \iota(1), \sigma . \nu \nu \tau \rho є \chi \omega$ (1), $\sigma \omega \zeta \omega$ (2), $\sigma \hat{\omega} \mu a$

 тоуขаутьоу (1), тчтоя (1), vтакоך (3), vтакоขळ (1), vтєрє $\chi \omega$ (1),
 $v \pi о \mu є \nu \omega$ (2), vтота́ббш (6), vтофєрш (1), v母ош (1), фаעєрош (2),


 хрךбтós (1), Xрıбтьaдos (1), хроуоs (4), хрvбiov (3), *шрvoua८ (1), $\tilde{\omega} \sigma \tau \epsilon$ (2). Total 369, of which 59 occur only in 1 P . among the writings of the N . T.

## Words used in 2 P not in 1 P .








 $\gamma \epsilon \nu \nu a \omega(1), \gamma \grave{\eta}$ (4), $\gamma \iota \nu \omega \sigma \kappa \omega(2), \gamma \nu \omega \rho i \zeta \omega(1), \gamma \nu \mu \nu a ́ \zeta \omega(1), \delta \epsilon \iota(1)$,







 (1), $\epsilon \dot{j} \theta \nu \varsigma$ adj. (1), $\epsilon \nu \sigma \epsilon \beta \epsilon \iota a$ (4), $\epsilon \nu \sigma \epsilon \beta \eta \varsigma$ (1), $\epsilon \omega \varsigma$ prep. (1), そó̊оя


 (1), катакрьข (1), катадєiтт (1), кататоעєш (1), ката́ра (1), ката-

 (1), $\kappa \nu \omega \nu$ (1), к $\omega \lambda \nu \omega$ (1), $\lambda a \gamma \chi a \nu \omega$ (1), $\lambda a \nu \theta a \nu \omega$ (2), $\lambda \epsilon \gamma \omega$ (1), * $\lambda \eta \theta \eta$ (1), $\lambda o \iota \pi o s$ (1), $\lambda o v \omega$ (2), $\lambda v \chi \nu o s$ (1), $\lambda v \omega$ (3), $\mu а \kappa \rho o \theta v \mu \in \omega$ (1), $\mu a \lambda \iota \sigma \tau a$ (1), $\mu a \lambda \lambda о \nu$ (1), $\mu а \tau а \iota о т \eta s ~(1), ~ \mu є \gamma а \lambda \epsilon \iota o \tau \eta s ~(1), ~ * ~ \mu \epsilon \gamma а-~$

 (1), $\mu \circ \iota \chi a \lambda i \iota_{s}(1), \mu \nu \theta o s(1),{ }^{*} \mu \nu \omega \pi a ́ \zeta \omega(1),{ }^{*} \mu \omega \mu o s(1), \nu \nu \sigma \tau a \zeta \omega(1)$, óy $\delta o o s(1), o \delta o s(4),{ }^{*} o \lambda \iota \gamma \omega s(1),{ }^{*} \dot{\delta} \mu i \chi \lambda \eta(1), o \pi i \sigma \omega(1), o \pi o v(1), o \rho o s$
 $\pi a ́ \rho \epsilon \iota \mu \iota(2){ }^{*} \pi a \rho \epsilon \iota \sigma a ́ \gamma \omega(1)$, ${ }^{*} \pi a \rho \epsilon \iota \sigma \phi \in \rho \omega(1)$, тароьдía (1), тароvбía (3), $\pi \eta \gamma \eta^{\prime}(1), \pi \lambda$ á $\nu \eta$ (2), ${ }^{*} \pi \lambda a \sigma \tau o ́ s ~(1), ~ \pi \lambda \epsilon о \nu a ́ \zeta \omega ~(1), ~ \pi \lambda \epsilon о \nu \epsilon-~$
 $\pi \rho о \sigma \delta о к а \omega ~(3), ~ \pi \rho о \sigma є \chi \omega ~(1), ~ \pi \rho о ф \eta \tau \epsilon \iota а ~(2), ~ \pi \rho о ф \eta т \iota к о я ~(1), ~$ $\pi \rho \omega \tau о \varsigma ~(1), \pi \tau а \iota \omega ~(1), ~ \pi v \rho о \omega ~(1), ~ * \rho o \iota \xi \eta \delta o ́ \nu ~(1), ~ \rho v o \mu a \iota ~(2), ~$, * $\sigma \epsilon \iota \rho a ́(a l . ~ \sigma \epsilon \iota \rho o ́ s)(1), \sigma \kappa \eta \nu \omega \mu a(2), \sigma о \phi i a(1), \sigma о \phi i \zeta \omega(1), \sigma \pi \epsilon v \delta \omega$ (1), $\sigma \pi l \lambda o s ~(1), ~ \sigma \pi o v \delta a \zeta \omega ~(3), ~ \sigma \pi o v \delta \eta^{\prime}(1), ~ * \sigma \tau \eta \rho \iota \gamma \mu o ́ s ~(1), ~ \sigma \tau o \iota-~$ $\chi \epsilon \iota \circ \nu$ (2), ${ }^{*} \sigma \tau \rho \epsilon \beta \lambda o ́ \omega ~(1), ~ \sigma \nu \nu a \pi a ́ \gamma \omega ~(1), ~ \sigma \nu \nu \epsilon v \omega \chi є o \mu a \iota ~(1), ~$



 $\sigma \tau \rho \epsilon \phi \omega(1),{ }^{*} \dot{\mathcal{j}} \mathrm{~s}(1), \phi \in i \delta o \mu a \iota(2), \phi \theta \epsilon \gamma \gamma \circ \mu a \iota(2), \phi \theta \epsilon i \rho \omega(1), \phi \theta \circ \rho a$ (4),

 Total 230 , of which 56 occur only in 2 P among the writings of the N.T.

It will be observed that, as regards the vocabulary, the number of agreements is 100 as opposed to 599 disagreements, i.e. the latter are just six times as many as the former. And if we examine some of the latter, we shall find much to confirm Jerome's view that, whatever may be the case as to the subjectmatter of the two epistles-a question which will be shortly considered-at all events the Greek of the one is not by the same hand as the Greek of the other. This is especially shown by the different terms used for the Second Advent-which occupies so large a space in both epistles. In 2 P the term mapovoia is
 $\kappa a i ̀ \pi a \rho o v \sigma i a \nu, ~ i . e$. it formed the subject of the Apostles' teaching; in $3^{4}$ it is said that in the last days scoffers shall appear who will
 $\tau \eta$ s rapovolas autov; and in $3^{12}$ the disciples are bidden to look
 The same word is used four times in Mt. 24 of the Coming of the Son of Man, in James $5^{7,8}$, in 1 Joh. $2^{28}$, and by Paul in 1 Cor. $15^{23}$, and six times in the Epistle to the Thessalonians. It is also the word commonly used by later writers. On the other hand, 1 P uses amoкa入v $\psi \iota s$ for the Advent in $1^{7}$ that the trial of your faith may be found for praise and honour and glory èv a aтокадvчєє 'I $\eta \sigma o \hat{v}$ Xpıovov; in $4^{13}$, where it is said that the joy of sharing in the sufferings of Christ leads on to the joy $\bar{\epsilon} \nu \tau \eta$ атокадvч $\epsilon \iota \tau \hat{\eta} \varsigma \delta o \xi \eta \varsigma$
 'I $\eta$ oov X $\mathbf{X} \boldsymbol{\prime} \sigma$ тov, where the revelation is not limited to that of the Day of the Lord, in Hort's words 'The grace is ever being brought, and brought in fresh forms, in virtue of the continuing and progressing unveiling of Jesus Christ.' Cf. $1^{5}$, 'kept through the

 Hort adds that the phrase goes back to our Lord's words in Lk. $17^{30}$ 'In the day when the Son of Man is revealed.' It is used by St. Paul in the same sense 1 Cor. $1^{7}, 2 \mathrm{Th} .1^{7}$. There can be no doubt
that, of the two, aтокá $\lambda \cup \psi \iota s$ is the finer and richer phrase, implying, in Hort's words (on 1 P $1^{5}$ ), that 'Revelation is always in the strictest sense an unveiling of what already exists, not the coming into existence of that which is said to be revealed.' If $2 \mathbf{P}$ preceded 1 P , we might suppose that the writer subsequently adopted the superior phrase, but, as we shall see, the facts of the case are decidedly in favour of the priority of 1 P .

Another word used for the Second Advent with much the same force as $\dot{\alpha} \pi о к а \lambda \nu \pi \tau \omega$ is $\phi а \nu \epsilon \rho о \omega$ in $1 \mathrm{P} 5^{4} \phi a \nu \epsilon \rho \omega \theta \epsilon \nu \tau o s$ tov $a \rho \chi \iota \pi \circ \iota \mu \epsilon \nu 0 \varsigma \kappa о \mu \iota \epsilon i ̋ \sigma \theta \epsilon \tau о \nu$ a $\mu a \rho a ́ \nu \tau \iota \nu o \nu \tau \hat{\eta} \varsigma \delta o ́ \xi \eta \varsigma \sigma \tau \epsilon \phi a \nu 0 \nu$. It is also used of the First Advent in 1 P $1^{20}$.

 тогos, какотоьéc are found in 1 P , no representative of either group occurs in 2 P. Other words denoting good qualities which are found in both epistles are äyıos, diккaьos



 оцоф $\omega \nu, \pi \iota \sigma \tau о \varsigma, \pi \iota \sigma \tau \epsilon \omega, \pi \nu \epsilon \nu \mu а т \iota \kappa о \varsigma, \pi \rho a \nu \varsigma, \pi \rho a \nu \tau \eta \varsigma$, $\pi \rho \circ \theta \nu \mu \omega \varsigma, \sigma \tau \epsilon \rho \epsilon \grave{\varsigma} \tau \eta \pi i ́ \sigma \tau \epsilon \iota, \sigma v \mu \pi a \theta \eta \varsigma, \sigma \omega \phi \rho о \nu \epsilon \omega, \sigma v \nu \epsilon i \delta \eta \sigma \iota \varsigma$
 бо $\mu \iota \iota$, фóßos, $\chi a i \rho \omega, \chi a \rho a ́, \chi a ́ \rho \iota \sigma \mu a, \chi \rho \eta \sigma \tau о \varsigma, \mathrm{X} \rho \iota \sigma \tau \iota a \nu o s$. Words denoting bad qualities found in both are $\dot{a} \mu a \rho \tau a ́ \nu \omega, \dot{a} \mu a \rho \tau \iota a$, aै $\delta \iota \kappa о \varsigma, \dot{a} \sigma \epsilon \beta \eta \varsigma, \dot{a} \sigma \epsilon \lambda \gamma \epsilon \iota a, \beta \lambda a \sigma \phi \eta \mu \epsilon ́ \omega, \epsilon \pi \iota \theta v \mu \iota a, \sigma a ́ \rho \xi$. Found in 2 P only are ảjvoє $\omega$, $\dot{\alpha} \delta \iota \kappa \iota a, ~ \dot{a} \delta \iota \kappa \epsilon \omega, \stackrel{a}{a} \theta \epsilon \sigma \mu о \varsigma, \quad a \iota \rho \epsilon \sigma \iota \varsigma$, $\dot{a} \mu a \theta \eta \mathrm{~s}, \dot{a} \mu \alpha ́ \rho \tau \eta \mu a, ~ a \nu о \mu о \varsigma, \stackrel{a}{a} \pi a \tau \eta ; \dot{a} \pi \omega \lambda \epsilon \iota a, \dot{a} \rho \gamma о \varsigma,-\epsilon \omega, a \sigma \tau \eta-$
 $\pi а \rho a \nu о \mu \iota a, \pi a \rho a \phi \rho о \nu i a, \pi \lambda \epsilon о \nu \epsilon \xi i a, \tau о \lambda \mu \eta \tau \eta{ }_{\prime}^{\prime}, \tau \rho v \phi \eta$, є́ $\nu \tau \rho \cup \phi a \omega$, $\tau v \phi \lambda o s, \phi \theta \circ \rho a ́$. Found in 1 P only are ă ${ }^{\prime} \gamma \nu \circ \iota a, \dot{a} \theta \epsilon \mu \iota \tau о \varsigma, \dot{a} \pi \epsilon \iota \theta \epsilon \omega$, $\dot{a} \pi \iota \sigma \tau \epsilon \omega, \dot{a} \gamma \nu \omega \sigma i a, \quad \ddot{a} \phi \rho \omega \nu, \dot{a} \mu a \rho \tau \omega \lambda o ́ s, \dot{a} \lambda \lambda о \tau \rho \iota о \epsilon \pi \iota \sigma \kappa о \pi о \varsigma$,


 $\sigma \kappa a \nu \delta a \lambda o \nu, \sigma \kappa о \lambda \iota o ́ s, ~ \tau а \rho a ́ \sigma \sigma \omega, ~ v \pi \epsilon \rho \eta \phi а \nu о \varsigma, ~ ข \pi о к \rho \iota \sigma \iota \varsigma, \phi \theta о \nu о \varsigma$, фovevs. Many similar contrasts might be obtained from the lists given above, but I will only mention one more, i.e. the predilection of 1 P for compounds in $\sigma \nu \nu$, such as $\sigma v \mu \pi a \theta \eta \varsigma$, $\sigma v \nu \in \iota \delta \eta \sigma \iota \varsigma$, $\sigma \nu \nu \epsilon \kappa \lambda \epsilon \kappa \tau о \varsigma, \sigma \nu \nu \kappa \lambda \eta \rho о \nu o ́ \mu о \varsigma, \sigma \nu \nu о \iota \kappa \epsilon \omega, \sigma \nu \nu \sigma \chi \eta \mu a \tau \iota \zeta о \mu a \iota, \sigma v \nu-$
$\pi \rho \epsilon \sigma \beta \nu \tau \in \rho o s, \quad \sigma \nu \nu \tau \rho \epsilon \chi \omega$, while 2 P has only $\sigma \nu \nu a \pi a \gamma \omega$, $\sigma v \nu \epsilon \nu \omega \chi \epsilon о \mu a \iota$ and $\sigma \nu \nu i \sigma \tau \eta \mu \iota$, of which the last has lost its proper power.

Some of the words in the above lists are more or less synonymous; the use of others betrays a difference of feeling, or character, or experience, in the writers. Examples of the former are a $\theta \in \sigma \mu o s$
 $\epsilon \pi \iota \chi \circ \rho \eta \gamma \epsilon \omega 2 \mathrm{P}$ for $\chi o \rho \eta \gamma \epsilon \epsilon \omega 1 \mathrm{P} ; \eta \gamma \epsilon ́ о \mu a \iota 2 \mathrm{P}$ for $\lambda о \gamma \iota \zeta о \mu a \iota 1 \mathrm{P}$;
 $\lambda \nu \tau \rho о о \mu a \iota 1 \mathrm{P}$; a $\boldsymbol{\pi}^{\prime}{ }^{\text {aj } \rho \chi \eta s ~ к \tau i \sigma \epsilon \omega s ~} 2 \mathrm{P}$ with Mk. for $\pi \rho o$ ката-


 $\pi \tau a i \omega 1 \mathrm{P}$ for $\pi \rho о \sigma \kappa о \pi \tau \omega 1 \mathrm{P}$. Words significative of a difference of mind and feeling are $\epsilon \lambda \pi i \prime \rho$ and $\dot{\epsilon} \lambda \pi i \zeta \omega$ in 1 P , which are inadequately represented by vтоноעท and $\pi \rho о \sigma \delta о к а \omega$ in 2 P ; as also words and phrases referring to the pattern set before us in the earthly life of Christ, to His atoning sacrifice, His visit to the spirits in prison, His resurrection and ascension, His throne of glory in heaven. Such phrases are $\rho a \nu \tau \iota \sigma \mu o ̀ s$ $a \iota \mu a \tau o \varsigma 1 \mathrm{P} 1^{2}, \tau i \mu \iota o \nu$ aî $\mu a \omega s a \mu \nu o v \dot{a} \mu \omega \mu o \nu 1^{19}, \epsilon \pi a \theta \epsilon \nu \nu \pi \epsilon \rho \dot{\eta} \mu \hat{\omega} \nu$ $1 \mathrm{P} 2^{21}, \pi \epsilon \rho \grave{\imath} \dot{a} \mu a \rho \tau \iota \omega \nu \quad a \pi \epsilon \theta a \nu \epsilon \nu$, $\delta i ́ \kappa a \iota o \varsigma \quad v \pi \epsilon \rho a \delta \iota \kappa \omega \nu 3^{18}$, $\pi a \theta \eta-$ $\mu a \tau a$ (cf. especially $1^{18 f}, 2^{21-25}, 3^{18}, 4^{1,13}, 5^{1}$ ), a ${ }^{1} a \sigma \tau a \sigma \iota s \in \kappa \quad \nu \in \kappa \rho \hat{\omega} \nu$
 סı a a


Sometimes we have particular scenes in our Lord's life, or sayings of His called up before us. Thus the phrase ava $\zeta \omega \sigma \alpha^{-}$
 $\epsilon \sigma \tau \omega \sigma a \nu \quad \nu \mu \hat{\nu} \nu$ ai $\dot{\sigma} \sigma \phi \nu \epsilon s$ т $\epsilon \rho \iota \zeta \zeta \sigma \mu \epsilon ́ \nu a \iota$, while that most picturesque and remarkable phrase єүко $\mu \beta \omega \sigma \sigma \theta \epsilon$ татє $\boldsymbol{\nu} \circ \boldsymbol{\phi} \rho о-$ $\sigma \nu \nu \eta \nu\left(5^{5}\right)$ reminds us of Christ's girding himself before washing the feet of His disciples (Joh. 135) and of His injunction to them to follow His example ( $13^{14}$ ). The word $\dot{a} \rho \chi \iota \pi o i \mu \eta \nu$, with its accompaniments, $\pi ⿰ 丿 \mu a i \nu \omega, \pi o \iota \mu \eta \nu, \pi o i \mu \nu \iota \nu \nu, \pi \rho \circ \beta a \tau a$, reminds us of the parables of the Lost Sheep and the Good Shepherd, and of the charge to Peter $\pi o i ́ \mu a \iota \nu \in ~$ тà $\pi \rho o \beta a \tau \iota a ́ ~ \mu o v . ~$ Perhaps avtòs $\sigma \tau \eta \rho \iota \xi \in \iota$ in $1 \mathrm{P} 5^{10}$, and the cognate words in 2 P may lave a reference to another charge in Lk. $22^{32}, \sigma \tau \eta{ }^{\prime} \rho \iota \sigma o \nu$ tovs

$\mu \eta \dot{\delta} \rho \hat{\omega} \nu \tau \epsilon \varsigma \pi \iota \sigma \tau \epsilon v o \nu \tau \epsilon \varsigma \delta \epsilon a \gamma a \lambda \lambda \iota a ̂ \tau \epsilon\left(1 \mathrm{P} 1^{8}\right)$ naturally recalls the words addressed to Thomas, oтє єமрака́s $\mu \epsilon \pi \epsilon \pi i ́ \sigma \tau \epsilon \nu \kappa a s ;$

 סov̂ ${ }^{\circ}$ ( $1 \mathrm{P} 2^{18-16}$ ), our thoughts naturally go back to the rule laid down by the Master in Mt. $17^{24 t .}$ as to the payment of the half-shekel, and the words in Mt. 2221, 'Render therefore unto Caesar the things that are Caesar's and unto God the things that are God's.' So when we read $1 \mathrm{P} 5^{8} \nu \eta \psi a \tau \epsilon, \gamma \rho \eta \gamma о \rho \eta \dot{\sigma} \sigma \tau \epsilon$, отє $\dot{\delta}$
 naturally think of our Lord's warnings in Lk. $22^{31}$ and in Mt. 2641,



 $\sigma \pi o \rho a s \phi \theta a \rho \tau \eta \dot{\varsigma}, a \lambda \lambda a \operatorname{a} \phi \theta a ́ \rho \tau o v 1 \mathrm{P} 1^{23}$, and $\omega \varsigma \dot{\alpha} \rho \tau \iota \gamma \epsilon \nu \nu \eta \tau a \beta \rho \epsilon ́ \phi \eta$











 $\kappa \tau i ́ \sigma \tau \eta ~ \pi a \rho a \tau \iota \theta \epsilon \sigma \theta \omega \sigma a \nu$ тàs $\psi \cup \chi a ́ s$, recalls Lk. $23^{46}$ Пatє $\rho, ~ \epsilon i s$
 recalls Joh. $14{ }^{1,27}$. $4^{10} \epsilon \kappa a \sigma \tau o s ~ \omega s ~ e \lambda a \beta \epsilon \nu ~ \chi a \rho \iota \sigma \mu a, ~ \dot{~} \varsigma \kappa a \lambda o \grave{~}$
 and the Parable of the Talents. When Peter tells his readers that - 'if they are buffeted for doing well, when they take it patiently, this is pleasing to God ' $\left(2^{20}\right)$, who can doubt that he had in his mind the scene which he had witnessed in the palace of the high-priest, and of which we have the record in Mk. $14^{65}$ ? Again $5^{3} \mu \eta \delta^{\prime} \omega s$ $\kappa а т а \kappa ข \rho \iota \epsilon v o \nu \tau \epsilon \varsigma \tau \omega \nu \kappa \lambda \eta \rho \omega \nu$ recalls Mt. $20^{25}$ oi ă $\rho \chi о \nu \tau \epsilon \varsigma \tau \omega \nu$



## INTRODUCTION

to be a reminiscence of Mt. $5^{16}$ ov́т $\omega \varsigma \lambda a \mu \psi a \tau \omega$ тò $\phi \omega s ~ v \mu \hat{\omega} \nu$

 $\dot{a} \gamma a \pi \eta \eta^{\sigma} \sigma a \tau \epsilon$, of Joh. $13^{34}, 15^{12}$ : $1^{10} \pi \epsilon \rho \grave{\imath}$ ท̄s $\sigma \omega \tau \eta \rho^{\prime} a s \epsilon \xi \epsilon \zeta \eta \tau \eta \sigma a \nu$ $\kappa a i$ є́ $\xi \eta \rho a \nu \nu \eta \sigma a \nu \pi \rho \circ ф \eta \tau a \iota$, of $\mathrm{Mt} .13^{17}$.

The quotation from Ps. $118^{22}$ in 1 P $2^{46}$ was also used by our Lord (Mt. 21 ${ }^{42}$ ), who specially applied the word a $\pi \pi \delta o \kappa \iota \mu a \zeta \omega$ to his own treatment by the Jews, after Peter had made his great confession (Mk. $8^{31}$ ); and by Peter himself in Acts $4^{11}$. The thought of the living stones which are to be joined to the corner stone and built up into the spiritual temple ( $1 \mathrm{P} 2^{4}$ foll.) must have been associated in the mind of the Apostle with the commission laid upon him by the Lord in the name $\Pi$ ét $\rho o s$ ( $\mathbf{M t .} 16^{18}$ ).

Similarly the quotation from Isa. $8^{14}$ in $1 \mathrm{P} 2^{8}$ must have been connected in the writer's mind with many sayings of Christ; cf. Mt. 11 ${ }^{6}$, Mk. $14^{27}$, Joh. $6^{61}$. Also the quotation from Lev. $11^{44}$ in $1 \mathrm{P} 1^{16}$ as compared with Mt . $5^{48}$; that from Isa. $10^{3}$ in $1 \mathrm{P} 2^{12}$ $\dot{\epsilon} \boldsymbol{\nu} \boldsymbol{\eta} \boldsymbol{\eta} \mu \in \rho a \dot{\epsilon} \boldsymbol{\epsilon} \pi \iota \sigma \kappa о \pi \dot{\eta} s$ compared with Lk. $19^{44}$; that from Ps. $110^{5}$ in 1 P. $3^{22}$ compared with Mt. $22^{44}, 26^{64}$ and Acts $2^{34}$.

It may be said that we have similar reminiscences in $2 P$., such as the account of the Transfiguration, of which the writer was a witness on the holy Mount ( $1^{16-18}$ ) and the use of the words $\epsilon \xi$ oסos and $\sigma \kappa \eta \dot{\eta} \omega \omega \alpha$ in the preceding verses ( $1^{13,15}$ ) reminding us of words then spoken; the warning as to his own approaching death ( $1^{14}$ ); the stealthy intrusion of false prophets ( $2^{1}$, cf. Mt. $7^{15}, 24^{11}$ ), denying their Lord ( $2^{1}$, cf. Mt. $1^{33}$ ); the parable of the Return of the Evil Spirit ( $2^{20}$, cf. Mt. 12 ${ }^{45}$ ); $\eta^{\prime \prime} \xi \in \iota \quad \eta \mu \epsilon ́ \rho a \quad$ Kvpiov $\omega s$ $\kappa \lambda \epsilon \pi \tau \eta s\left(3^{10}\right.$, cf. Mt. 2443,44). But these references are few and of a far less intimate nature than those in P. They are chiefly connected (as are the other allusions to our Lord) with His power and majesty ( $\delta v \nu a \mu \iota s$ and $\mu \epsilon \gamma a \lambda \epsilon \iota o \tau \eta s 1^{16}$ ), His judgment of sinners ( $2^{1,3,12,17}$ ), the terrors of His second coming ( $3^{7,10-12}$ ), the danger of falling away ( $2^{20,21}$ ); though their severity is modified, as compared with that of St. Jude, by the announcement of His long-suffering ( $3^{9,15}$ ), and of His care for the righteous ( $2^{9}$ ). How different is the tone in which our Lord is spoken of in 1 P. What a warmth and intensity of feeling is shown throughout the whole epistle, especially in such passages as $1^{8}$ ' Whom, not having seen, ye love; on whom, though now ye see him not, yet believing ye rejoice greatly with joy unspeakable and full of glory' ( $\chi a \rho a$ a $\begin{aligned} & \text { ver } \lambda a \lambda \eta \tau \omega\end{aligned}$
$\kappa a i \delta_{\epsilon} \delta \sigma \xi a \sigma \mu$ é $\nu \eta$ ); $1^{18}$ ' Knowing that ye were redeemed, not with corruptible things from your vain manner of life, but with precious blood, as of a lamb slain without blemish and without spot, even the blood of Cbrist •' $1^{22}$ '.Love one another from the heart fervently '; $2^{2,3}$ 'As new-born babes long for the spiritual milk which is without guile, that ye may grow thereby unto salvation; if ye have tasted that the Lord is gracious'; $2^{9}$ 'Ye are an elect race, a royal priesthood, an holy nation, a people for God's own possession, that ye may show forth the excellencies of Him who called you out of darkness into His marvellous light.' $1^{11}$ 'Beloved, I beseech you as sojourners and pilgrims, abstain from fleshly lusts, which war against the soul.' $2^{21}$ 'Hereunto were ye called; because Christ also suffered for you, leaving you an example that ye should follow his steps .. . who bis own self bare our sins in his body on the tree, that we having died unto sins might live unto righteousness.' $4^{124 .}$ ' Beloved, think it not strange concerning the fiery trial among you, which cometh upon you to prove you, as though a strange thing happened unto you: but insomuch as ye are partakers of Christ's sufferings, rejoice; that at the revelation of his glory also ye may rejoice with exceeding joy. If ye are reproached for the name of Christ, blessed are ye, because the Spirit of glory and the Spirit of God resteth upon you.' $\quad 5^{1 \text { f. ' The elders among }}$ you I exhort, who am a fellow-elder, and a witness of the sufferings of Christ, who am also a partaker of the glory that shall be revealed: Tend the flock of God which is among you, exercising the oversight not of constraint but willingly . . . neither as lording it over the charge allotted to you, but making yourselves ensamples to the flock. And when the chief Shepherd shall be manifested, ye shall receive the crown of glory that fadeth not away. Likewise, ye younger, be subject unto the elder. Yea, all of you gird yourselves with humility, to serve one another.... Humble yourselves under the mighty hand of God, that he may exalt you in due time; casting all your care upon him, for he careth for you.'

I think none who read these words can help feeling that, not even in Paul, not even in John, is there to be found a more beautiful or a more living description of the secret of primitive Christianity, of the force that overcame the world, than in the perfect quaternion of faith and hope and love and joy, which pervades this short epistle. No one could make the same assertion with regard to

2P: thoughtful and interesting as it is, it lacks that intense sympathy, that flame of love, which marks 1 P. No doubt these feelings were especially called out by the persecutions under which the readers of $1 \mathbf{P}$ were suffering, while 2 P is largely a warning against heretical teachers; but no change of circumstanices can account for the change of tone of which we are conscious on passing from the one epistle to the other. This impression is confirmed by a consideration of the vocabulary of 2 P where it differs from 1 P .


 times, $a \pi \sigma \lambda \lambda \nu \mu \iota$ twice; the warning against forgetfulness is often repeated, as in $1^{8.12,13.15 .} 3^{1}$ (the last of which, $\delta_{\ell e \gamma \epsilon i \rho \omega} \nu \mu \hat{\omega} \nu$

 $\tau \epsilon \lambda \epsilon i \omega s \dot{e} \lambda \pi i \sigma a \tau \epsilon$ ), also in $2 \mathrm{P} 3^{5,8}$. I have before referred to the 'reverential periphrases' to be found in 2 P , as $\theta \in i a$ фuats, $\theta \in i ́ a$
 frequent recurrence of $\dot{\epsilon} \pi i \gamma \gamma \nu \omega \sigma \iota \varsigma, \dot{e} \pi \iota \gamma \iota \nu \omega \sigma \kappa \omega$ used especially of our knowledge of God. These things may be good, but they lack the personal tie that marks the first epistle, the devoted affection which binds the disciple to his Master and the penitent to his Saviour, as well as the tender sympathy shown not merely for his own countrymen, but for churches which lay outside his own special sphere of work. I venture to think that the distinction which Dr. Bigg draws between the 'disciplinarian' Peter and the ' mystic' Paul would be more appropriate if used to contrast James or 2 P with 1 P . Another difference between the two epistles is the amount of space given in 1 P, as in Eph. $5^{22-24} \mathbf{6}^{55}$, Rom. $13^{18}$, to the exposition of relative duties between husbands and wives, rulers and sabjects, servants and masters, elder and younger. This however is easily explained by the difference of circumstances in which the two were written.

So much for the difference between the tone and the subjectmatter of 1 P and 2 P . Is it possible to trace any likeness in these respects, as we have done in respect to the vocabulary, in spite of a preponderance of unlikeness?

One of the most promineut topics in both epistles is the Second Coming of the Lord. In $2 \mathbf{P}$ it is described as the day of judgment ( $2^{9}, 3^{7}$ ) when heaven and earth shall be destroyed by fire,

RELATION BETWEEN 1 PETER AND 2 PETER lxxxi
when evil men and angels shall be finally judged and punished, while the righteous will be admitted into the eternal kingdom in the new heavens and earth, in which dwelleth righteousness $\left(1^{11}, 3^{13}\right)$. To this day of God they are urged to be continually looking forward ( $\left(3^{12}\right.$ ). In $1 \mathbf{P}$ we read of an inheritance incorruptible and undefiled, and that fadeth not away, reserved in heaven for those who by the power of God are guarded through faith unto salvation ready to be revealed $\dot{\epsilon} \nu \kappa a \iota \rho \omega \dot{\epsilon} \sigma \chi a \tau \omega\left(1^{4,5}\right)$; their tried faith will eventually redound to praise and honour and glory in the revelation of Jesus Christ ( $1^{7}$ ); at the revelation of the glory of Jesus Christ they will rejoice with exceeding joy ( $4^{13}$ ); when the chief shepherd appears, they will receive the crown of glory which fadeth not away ( $5^{4}$ ); the God of grace has called them to his eternal glory in Christ ( $5^{10}$ ). The wicked shall give account to him that is ready to judge the quick and the dead ( $4^{5,18}$ ). The thought of this Coming should cheer believers in their trials, and at the same time make them sober and watchful, given to prayer ( $4^{7}$ ); remembering that the end of all things is at hand ( $4^{7}$ ). On the contrary, 2 P tells us that the continued delay in the Second Coming had led some to scoff at the idea of any future Coming. He seems himself to look forward to its being put off for an indefinite period ( $3^{4,8}$ ).

Another topic which is common to buth is that of Noah's being saved from the Flood. 2 P mentions this with reference to the changes which have come over the face of the world, showing that there is nothing incredible in the prophecy of its final destruction by fire ( $3^{5-7}$ ); and in $2^{5}$ he refers again to the destruction of the ancient world, when God brought a flood on the world of the ungodly, but spared Noah, the eighth, a preacher of righteousness. In $1 \mathbf{P} 3^{19-21}, 4^{6}$ the allusion to Noah is connected with the thought of baptism and with the mysterious doctrine of the Descent into Hades. Christ after his crucifixion went in the spirit to preach to ' the spirits in prison, which aforetime were disobedient when the long-suffering of God waited in the days of Noah, while the Ark was being prepared, wherein few, that is eight souls, were saved through water, which also after a true likeness doth now save you
 away of the filth of the flesh, but the interrogation ( $\epsilon \pi \epsilon \rho \omega \tau \eta \mu a)$ of a good conscience toward God.' We will first notice some points of connexion with 2 P . The $\mu a \kappa \rho o \theta v \mu i a$ of God, which is here
said to have been at work in the first destruction of the world by water, is spoken of in connexion with the second destruction by fire in $2 \mathrm{P} 3^{9,15}$. The object of this $\mu a \kappa \rho o \theta v \mu i a$ is to give opportunity of repentance to all, and the writer even goes so far as to bid his readers hold $\mu a \kappa \rho o \theta \nu \mu i ́ a$ to be equivalent to $\sigma \omega \tau \eta \rho \iota a$, a statement illustrated by the story in 1 P of the preaching to the spirits in prison, which had once refused to listen to the preaching of Noah. I have pointed out in a previous chapter the connexion between the eight souls saved in the Ark in 1 P $3^{20}$, and Noab the 8th in 2 P $2^{5}$. The former writer takes the deliverance from the flood by means of the Ark sailing over the waters to be typical of the deliverance from final condemnation of all who were united with Christ by the baptism of the Spirit. The same typical character is ascribed to it in Mt. $24^{37-39} \dot{\omega} \sigma \pi \epsilon \rho$ रà $\rho$ ai $\eta \mu \epsilon \rho a \iota$ тov $\mathrm{N} \omega \epsilon$, ov $\omega \omega$ s $\epsilon \sigma \tau a \iota \eta \pi a \rho o v \sigma i ́ a ~ r o v ~ v i o v ~ \tau o v ~ a \nu \theta \rho \omega \pi o v . ~ S e e ~ a l s o ~ t h e ~ c o m p a r i s o n ~$ of the cloud and the sea to baptism in 1 Cor. $10^{1,2}$ oi matepes

 $\dot{\epsilon} \nu \tau \eta \boldsymbol{\theta} a \lambda \alpha{ }^{\prime} \sigma \sigma \eta$. In this last passage there appears to be a play on the meaning of the preposition $\delta \iota a$, which is used first of the passage through the Red Sea, and then suggests the use of water in baptism; so 1 P speaks of the Ark, $\epsilon \iota s \hat{\eta} \nu$ oкт $\omega \boldsymbol{\psi} v \chi a i$ $\delta \iota \epsilon \sigma \omega \theta \eta \sigma a \nu \delta \iota v \delta a \tau o s$, translated in R.V. mg. ' into which eight souls were brought safely through water.' This suits the allegorical reference to the Church, 'into the shelter of which they were brought by baptism.' The text of the R.V. however has ' wherein eight souls were saved through water,' taking eıs in its later sense, as equivalent to $\epsilon \nu$ (see Blass, p. 122). The question then arises, How are we to understand $\delta \iota^{\prime}$ v $\delta a \tau o s$ in its application to the Flood? Some take it of 'escaping through the rains and the flood which had already begun before Noah got to the Ark; but this contradicts the account in Gen. $7^{4,5,10 f}$. which certainly implies that the windows of heaven were not opened till Noah was safe in the Ark. Others understand it in the sense that water was the means of saving them, since it bore up the Ark; but the Ark was safe enough by itself: the only danger which threatened it was from the water. I am rather disposed to take $\delta \iota \alpha$ in the sense $\mu \epsilon \tau a \xi v$, which it seems to bear in $2 \mathrm{P} 3^{5}, \epsilon \xi v \delta a \tau o s ~ \kappa a i ~ \delta \iota ~ v \delta a \tau o s$ $\sigma v \nu \epsilon \sigma \tau \omega \sigma a$. In my note there I have explained it of the position assigned to the earth by Jewish tradition, between the waters of
the deep and of the firmament. Similarly in 1 Cor. $10^{1} \delta \iota a$ is strictly 'in the midst of the sea ' which rose up as a wall on one side and on the other. So in $1 \mathrm{P} \delta \iota$ voaios would refer to the ark threatened by waters above (the windows of heaven) and below (the fountaius of the great deep), between which it rode secure. Allegory is not particular as to a word being understood in the same sense in the type and in the antitype.

Whence did the writer obtain this remarkable and most significant story of the Gospel being preached not only to those who perished in the Flood ( $3^{20}$ ) but also to the dead generally ( $4^{6}$ )? Probably the reference to those who were lost in the Deluge is due to P's allegorical treatnent of the story of the Ark. If that is a type of the Church, then those who were not in the Ark are a type of those who are outside of the Church. In Acts $2^{27,31}$, Peter applies to our Lord the words of Ps. 16, 'Thou wilt not leave my soul in Hades.' And we cannot doubt that the subject must have been much in the thoughts of the disciples. It seems to me that the most natural explanation of its appearance here is that it was communicated to Peter by our Lord Himself, perhaps with some injunction as to its being kept secret for the present, such as follows the account of the Transfiguration and the confession of Peter in Mt. $16^{20}$. Other early allusions to the 'Harrowing of Hell' are Test. Levi. 4, where amongst other ac-
 $\kappa a i$ т $\tau \nu$ aорáт $\omega \nu \pi \nu \epsilon \nu \mu a ́ \tau \omega \nu$ т $\tau \kappa о \mu \epsilon \nu \omega \nu$-we read $\tau о \nu$ ädov


 $\kappa a \grave{~ \epsilon \nu \epsilon \phi a \nu \iota \sigma \theta \eta \sigma a \nu ~ \pi о \lambda \lambda o \iota s{ }^{1} \text {; certainly Ignat. Magn. ix. oü ('I } \eta \sigma o v, ~}$

 $\eta^{\prime} \gamma \epsilon \iota \rho \epsilon \nu$ avtous єк $\nu \in \kappa \rho \omega \nu$, where Lightfoot says: ' Here our Lord is assumed to have visited the souls of the patriarchs and prophets in Hades, to have taught them the truths of the Gospel, and to have raised them either to paradise or to heaven. . . This belief appears in various forms in early Christian writers. Justin Dial.

[^26]72 (p. 298) quotes a passage from Jeremiah, é $\mu \nu \eta \eta^{\prime} \sigma \theta \eta \boldsymbol{\delta e} \mathrm{K} v \rho \iota o \mathrm{o} \dot{\boldsymbol{o}}$

 $\sigma \omega \tau \eta \eta^{\prime} \iota o \nu$ autov. He says that the Jews had cut out this passage from their copies; and it does not appear in the extant MSS. of the LXX. . . Irenaeus quotes it several times. . . Even Marcion accepted the descent of Christ into Hades, though (unless he is misrepresented) he maintained that the righteous men and prophets under the old dispensation, as being subjects of the Demiurge, refused to listen to His preaching, and that only such persons as Cain . . . listened and were saved.'

Another allusion is to be found in the Gospel of Peter probably written before a.D. 150. It occurs in § 10, ed. Robinson and James 1892, (The soldiers watching at the tomb) $\phi \omega \nu \hat{\eta} \boldsymbol{\jmath} \boldsymbol{\eta} \boldsymbol{\eta} \kappa о v o v \in \kappa$
 $\dot{\eta} \kappa о у \epsilon т о$ ато тоv бтауроv оть $\mathbf{N a l}$.

A third topic common to the two epistles is prophecy. In 1 P we read that the inspiration of the prophets was owing to the spirit of the Messiah which was in them ( $1^{11}$ ); in $2 \mathrm{P} 1^{21}$ that no prophecy ever came by the will of man; but men spake from God being moved by the Holy Spirit. In 1 P the subject of prophecy is said to be salvation, the grace that should come upon believers in Christ, whether Jew or Gentile; Christ's sufferings and the glory that should follow; in a word, the Gospel preached by Apostles speaking under inspiration of the same Holy Spirit. In 2 P the Transfiguration is said to have been a manifestation of the power and Coming of our Lord Jesus Clirist; and the voice from heaven 'This is my beloved Son, in whom I am well pleased' is quoted in confirmation of the word of prophecy, implying that such was the essence of the prophetic teaching. As to the meaning which the prophets attached to the message they conveyed,-whether, as Philo believed, they were merely unconscious channels of the prophetic spirit within them; or spoke, as St . Paul desired for himself, with the spirit and the understanding also,-1 $\mathbf{P}$ tells us that, while the message intrusted to them transcended their own powers, and had a siguification which they could only vaguely surmise, a meaning not limited to their own day, but reachiog far into the future, still by diligent search they were able to learn ' what manner of time the spirit of Christ which was in them did point unto.' To the same effect, $2 \mathbf{P}$ says
that prophecy is like a lamp shining in a dark place, to which we must give diligent heed if we would understand its teaching; that it is not limited to any one particular interpretation, but declares the mind and will of God extending through all time; that, if rightly used, it prepares us for the full light of the Gospel and for the inner witness of the Spirit. Much the same is the teaching of Peter in Acts $3^{18,21}$ ' The things which God foreshowed by the mouth of all the prophets, that his Christ should suffer, he thus fulfilled,' ' until the times of restoration of all things, whereof God spake by the mouth of his holy prophets'; cf. the words of Paul in Acts $26^{22,23}$ ' I stand unto this day, saying nothing but what the prophets and Moses did say should come; how that the Chist must suffer, and how that he first by the resurrection of the dead should proclaim light both to the people and to the Gentiles.'

One or two slighter resemblances may be noted. The idea of

 may be compared with Eph. $4_{15}^{15}$ and Col. $2^{19}$. The reference to angels in $1 \mathbf{P} 1^{12}$, where it is said of the mysteries of the Gospel

 those in $2 \mathrm{P} 2^{4} \dot{a} \gamma \gamma \epsilon \lambda \omega \nu \dot{a} \mu a \rho \tau \eta \sigma a \nu \tau \omega \nu$ ovк $\epsilon \phi \epsilon \iota \sigma a \tau o, 2^{11}$ arj $\epsilon \lambda o \iota$
 $\mu o \nu \kappa \rho i \sigma t \iota v$, in all of which the word ${ }_{a}^{\gamma} \gamma \gamma \in \lambda o s$ is anarthrous. In $2 \mathrm{P} 2^{4}$ the reference is to fallen angels, who appear to be also referred to under the name $\delta o \xi a \iota$ in $2 \mathrm{P} 2^{10}$.

We have seen that 1 P differs greatly from 2 P in the number of allusions to the Gcspel history. We will now compare them as regards the allusions to the O.'T. Hort (Appendix, p. 179) reckons 31 quotations in 1 P against 5 in 2 P . They are as follows:

 Jer. $3^{19} \pi a \tau \epsilon \rho a \kappa a \lambda \epsilon \sigma \epsilon \tau \epsilon \mu \epsilon .1^{18}$ ov $\phi \theta a \rho \tau o i ̂ s, \dot{a} \rho \gamma . v \rho i ́ \omega \hat{\varkappa}$ $\chi \rho v \sigma i ́ \omega \in \lambda v \tau \rho \dot{\omega} \theta \eta \tau \in$, from Isa. $\boldsymbol{\sigma}^{3}$ ou $\mu \in \tau a \dot{a} \rho \gamma \nu \rho i ́ o v \lambda \nu \tau \rho \omega \theta \eta_{\eta}-$ $\sigma \in \sigma \theta \epsilon .1^{23}$ S८a $\lambda$ óyov $\zeta \omega \nu \tau$ os $\Theta \in o v \kappa a i \mu \in \nu o \nu \tau o s$, from


 $\dot{\epsilon} \xi \in \pi \in \sigma \in \nu \quad \tau 0 \delta \epsilon \rho \dot{\eta} \mu a$ Kvoíov $\mu \in \nu \in \iota \in i ́ s \tau o \nu a \iota \hat{\omega} \nu a$
where the words spaced are quoted exactly from Isa. $40^{6-8}$.

 $\mu \in ̀ \nu \quad a \pi o \delta \epsilon \delta о \kappa \iota \mu a \sigma \mu \epsilon ́ \nu o \nu, \quad \pi a \rho a \quad \delta \epsilon \Theta \epsilon \hat{\omega} \quad \dot{\epsilon} \kappa \lambda \in \kappa \tau о \nu$

 $\kappa a \tau a \iota \sigma \chi \nu \nu \theta \eta$. v $\mu \hat{\imath} \nu$ оv $\nu \dot{\eta} \tau \iota \mu \eta$ то८s $\pi \iota \sigma \tau \in v o v \sigma \iota \nu, a \pi \iota \sigma \tau 0 v \sigma \iota \nu$
 $\epsilon \gamma \epsilon \nu \eta \theta \eta \in \iota \kappa \in \phi a \lambda \eta \nu \gamma \omega \nu$ ías, from Ps. $118^{22}$ 入íOov ov


 $\theta \epsilon \mu \epsilon \lambda \iota a$ avtท̂s, каі $\dot{\delta} \pi \iota \sigma \tau \epsilon v \omega \nu$ оv $\mu \eta \kappa a \tau a \iota \sigma \chi \nu \nu \theta \eta$.

 $\omega \varsigma \lambda_{\iota} \theta o v \pi \mu о \sigma \kappa о \mu \mu a \tau \iota ~ \sigma \nu \nu a \nu \tau \eta ́ \sigma \epsilon \sigma \theta \epsilon$ оvঠє $\omega \varsigma \pi \epsilon \tau \rho a s \pi \tau \omega ́ \mu a \tau \iota .2^{9}$











 $2^{12} \dot{\epsilon} \nu \dot{\eta} \mu \epsilon \rho a \epsilon \pi \iota \sigma \kappa$ o $\boldsymbol{\eta} \hat{\eta} \mathrm{s}$, from Isan $10^{3}$ - $2^{17} \tau \boldsymbol{\tau} \boldsymbol{\nu} \Theta \epsilon \sigma \nu$ $\phi о \beta \in \iota \sigma \theta \epsilon$, тоע $\beta a \sigma \iota \lambda \in a$ тı $\mu a \tau \epsilon$, from Prov. $24^{21} \phi o \beta o v$ тор



 $\pi о \lambda \lambda \hat{\omega} \nu \dot{a} \nu \eta \nu \in \gamma \kappa \epsilon \nu, i b . v .5$ т $\hat{\omega} \mu \omega \lambda \omega \pi \iota$ avtov $\eta \mu \epsilon \iota \varsigma ~ i a ́ \theta \eta \mu \epsilon \nu .2^{25}$ $\boldsymbol{\eta} \tau \epsilon \gamma a \rho \omega \varsigma \pi \rho$ о $\beta a \tau a \pi \lambda a \nu \omega \mu \in \nu$ o $\iota$, from Isa. $53^{6} \pi a \nu \tau \epsilon \varsigma$
 $\kappa v \rho \iota \circ \nu$ avtov кадоvбa, from Gen. $18^{12}-3^{6} \mu \eta े \phi$ o $\beta$ ov $v \in \nu$ a ८ $\mu \eta \delta \epsilon \mu i ́ a \nu \pi \tau$ т $\eta \sigma \iota \nu$, from Prov. $3^{25}$ ov $\phi о \beta \eta \theta \eta \sigma \eta \pi \tau o \eta \sigma \iota \nu$ $\epsilon \pi \epsilon \lambda$ Ouval. $3^{10-12} \dot{\delta} \gamma \dot{a} \rho \theta \in \lambda \omega \nu \zeta \omega \grave{\eta} \nu \dot{a} \gamma a \pi a \nu \kappa a \grave{i} \dot{i} \delta \in i ̂ \nu$
 $\kappa a i \chi^{\epsilon}$ ì $\lambda \eta \tau о \hat{\nu} \mu \grave{\eta} \lambda a \lambda \hat{\eta} \sigma a \iota \delta o ́ \lambda o \nu, \dot{\epsilon} \kappa \kappa \lambda \iota \nu a ́ \tau \omega \delta \epsilon$




 $\dot{a}^{\prime}{ }^{2} \theta$ ás（where the reading áryan $\boldsymbol{\omega} \nu$ should perhaps be restored in I P）．The remainder of the quotation is exact，except that the original has the 2 nd instead of the 3 rd person． $3^{14,15} \tau o ̀ \nu ~ \delta e ́ ~ \phi o ́ \beta o \nu ~$
 árıá $\sigma a \tau \epsilon$ ，from Isa． $8^{12,}{ }^{13} \tau o ̀ \nu ~ \delta \grave{\epsilon} \phi o ́ \beta o \nu ~ a u ̉ \tau o v ̂ ~ o u ̉ ~ \mu \grave{~} \quad \phi o \beta \eta \theta \grave{\eta} \tau \epsilon$ ov $\delta \epsilon$


 $\dot{a} \mu a \rho \tau \iota \omega \nu$ from Prov． $10^{12}$＇Love covereth all transgressions＇（R．V．）， where LXX．has tovs $\mu \eta$ фıлодєıко⿱亠䒑таs калvттєє ф८лía． $4^{14} \epsilon i$
 $v \mu a \varsigma \dot{a} \nu a \pi a v \in \tau a \iota$ ．Hort reckons this as a quotation from Ps． $89^{501}$ ，but the connexion is very slight．It seems to me to be a distinct quotation from Mt ． $5^{11}$ ；see above，p．lxxvii．For the latter part of the verse Hort compares Isa． $11^{2}$ áva $\boldsymbol{a} a v \sigma \epsilon \tau a \iota \epsilon \pi$ áviov



 exactly from Prov．11 ${ }^{31}$ ． $5^{5} \Theta \epsilon o \varsigma v \pi \epsilon \rho \eta \phi \dot{\alpha} \nu$ o $\iota \varsigma \dot{a} \nu \tau \iota \tau \alpha \sigma \sigma$ $\sigma \epsilon \tau a \iota, \tau a \pi \epsilon \iota \nu 0 \iota \varsigma \delta \epsilon \delta \iota \delta \omega \sigma \iota \nu \chi a \rho \iota \nu$ ，from Prov． $3^{34}$ with the change of Kupıos into ©cos． $5^{7} \tau \eta \nu \mu \in \rho \iota \mu \iota \nu a \nu$

 à̇тos $\sigma \epsilon \delta \iota a \theta \rho \in ́ \psi \in \iota$ ．

Perhaps we may add to these，as probably in the mind of the writer， $1^{2} \epsilon i \rho \eta \nu \eta \pi \lambda \eta \theta \nu \nu \theta \in i \eta$ ，from Dan． $4^{1}\left(3^{31}\right)$ and $6^{25}$ ．
 are all absent from the LXX．and are all found in Wisdom

 $\pi v \rho o s \delta_{\epsilon} \delta o \kappa \iota \mu a \zeta o \mu \epsilon \nu o v \in \nu \rho \epsilon \theta \hat{\eta} \in \iota \varsigma \epsilon \pi a \iota \nu o \nu$, from Zech． $13^{9} \pi v \rho \omega \sigma \omega$ avtovs $\omega \varsigma$ тироутає то ápүvрıоу，каі̀ бокьцш



 ${ }^{a} \gamma \gamma \neq \lambda o \iota$ тараки́ $\psi a \iota$, from Dan. $8^{13-15}, 9^{24-26}, 12^{6-9}$, Isa. $52^{13}-53^{12}$, $1^{17} \kappa \rho$ ívoдта ката то єкабтоv єруоу, from Ps. 62 ${ }^{12}$ $\sigma v \dot{a} \pi \pi o \delta \omega \sigma \epsilon \iota \varsigma$ єкабты ката та єрүа avtov. $1^{18}$ see above, and add Ps. $49^{8}$. $1^{19} a \mu \nu o v \stackrel{a}{a} \mu \omega \mu$ о $v$, from Lev. $22^{21}{ }^{2 \prime} \mu \omega \mu о \nu є \sigma \tau a \iota$ $\epsilon i \sigma \delta \epsilon \kappa \tau о \nu, \pi a ̂ \varsigma ~ \mu \omega \mu o s ~ o v \kappa ~ \epsilon \sigma \tau a \iota ~ \epsilon ̇ \nu ~ a v \tau \omega . ~ 33^{19,} 20$, from Gen. chapters 6 and 7. $4^{17}$ see above, and add Jer. $25(32)^{29} \boldsymbol{\epsilon} \nu \pi o \lambda \epsilon \iota$
 $4_{1}{ }^{19} \pi \iota \sigma \tau \omega \kappa \tau \iota \sigma \tau \eta \pi a \rho a \tau \iota \theta \epsilon \sigma \theta \omega \sigma a \nu$ тas $\psi v \chi a ́ s$, from Ps. $31^{5} \epsilon \iota s$ $\chi \epsilon i ̂ \rho a ́ s ~ \sigma o v ~ т а \rho а \theta \eta \sigma о \mu a \iota ~ т о ~ т \nu є \nu \mu a ́ ~ \mu о v \cdot ~ є ̇ \lambda \nu \tau \rho \omega ́ \sigma \omega ~ \mu \epsilon ~ К \nu \rho \iota є ~ o ́ ~$ ఆєos тท̀s ả̀ $\eta \theta \epsilon i ́ a s . ~ 55^{8}$ ó à $\nu \tau \iota \delta \iota \kappa o s ~ v \mu \hat{\nu} \nu \delta \iota a ́ \beta o \lambda o s . . . \pi \epsilon \rho \iota \pi a \tau \epsilon \hat{\imath}$



In 2 P Hort reckons the following as quotations: $2^{2} \delta \iota$ ovis $\eta$ ódòs тท̀s $\dot{\alpha} \lambda \eta \theta \epsilon \iota a s \beta \lambda a \sigma \phi \eta \mu \eta \theta \eta \sigma \epsilon \tau a \iota$, from lsa. $52^{5} \delta \iota$






 $\lambda \nu \theta \eta \sigma о \nu \tau a \iota \kappa a i$ бтоє $\chi є i ̂ a ~ \kappa a v \sigma o v \mu є \nu a \tau \eta \kappa \in \tau a \iota$, from Isa. $34^{4}$

 $\delta \in$ ov р $a \nu$ oìs каì $\gamma \grave{\eta} \nu \kappa a \iota \nu \eta \nu \pi \rho o \sigma \delta o \kappa \omega \mu \epsilon \nu$, from Isa. 65 $5^{17}$
 may add the following: $1^{2} \tau v \phi \lambda o s \dot{\epsilon} \sigma \tau \iota \nu \mu \nu \omega \pi \alpha \dot{\zeta} \zeta \omega \nu$, compared with Isa. $59^{10} \omega \varsigma$ ov $\chi \nu \pi a \rho \chi o \nu \tau \omega \nu$ ó $\phi \theta a \lambda \mu \omega \nu \psi \eta \lambda a \phi \eta \sigma o v \sigma \iota . \quad 1^{19} \tau \hat{\omega}$

 $12^{42}$ tu nobis superasti ex omnibus prophetis . . . sicut lucerna in

 $17^{16} \mu i ́ a ~ a ̀ \lambda \nu \sigma \epsilon \iota ~ \sigma \kappa o ́ t o v s ~ \pi a ́ \nu \tau \epsilon \varsigma ~ \epsilon ́ \delta \epsilon \theta \eta \sigma a \nu . ~ 2^{5}$ saving of Noah, cf. Gen. chapters 6 and 7. $2^{6}$ тó $\lambda \in \iota \varsigma \sum$ о $\delta o ́ \mu \omega \nu \kappa a i$

$\delta \epsilon \iota \gamma \mu a \quad \mu \epsilon \lambda \lambda o \nu \tau \omega \nu \dot{a} \sigma \epsilon \beta \epsilon \sigma \iota \nu \tau \epsilon \theta \epsilon \iota \kappa \omega \varsigma$, cf. Gen. 1924. Kvpıos

 $\tau \eta \nu \pi \epsilon \rho i ́ \chi \omega \rho o \nu$, Numb. $26^{10}$ (of the destruction of Korah) кaì è $\gamma \epsilon \nu \eta \theta \eta \sigma a \nu \stackrel{\text { èv }}{\boldsymbol{\nu}} \sigma \eta \mu \epsilon \dot{\epsilon} \omega . \quad 2^{7 \cdot 9}$ saving of Lot, cf. Gen. ch. 18, Wisdom


 avtoוs. $3^{9} \mu \eta$ Bou入ó $\mu \epsilon \nu o ́ s ~ t ı \nu a s ~ a ̀ m o \lambda \epsilon \sigma \theta a l ~ a \lambda \lambda \grave{a} ~ \pi a \nu \tau a s ~ \epsilon \iota s ~$ $\mu \epsilon \tau a ́ v o l a \nu ~ \chi \omega \rho \hat{\eta} \sigma a l$, cf. Ezek. $18^{23}$, Wisdom $11^{24}$ e $\lambda \epsilon \epsilon \iota S \delta \epsilon \pi a \nu \tau a \varsigma$,
 pooav. It will be seen that the points of contact between the O.T. and 2 P are not only much fewer in number, but also of a far less intimate nature than those between the O.T. and 1 P , so that this difference would by itself suffice to prove that the two epistles did not proceed from the same author.

We have still to compare the grammar and style of the two epistles, to see how far they confirm the conclusions already arrived at from a comparison of the vocabulary and the subject matter.

## Unusual Inflexions.

1 P has the aor. inf. $\beta \iota \omega \sigma a \iota\left(4^{2}\right)$, found also in Aristotle and Plutarch, instead of the classical $\beta \iota \omega v a \iota$. The fut. pass. $\kappa \epsilon \rho \delta \eta \theta \eta$ oovaal is found only in $1 \mathrm{P} 3^{1}$. $\kappa \in \rho \delta \eta \sigma \omega$ occurs in James $4^{13}$, $\dot{\epsilon} \mu \pi о \rho \in \nu \sigma о \mu \epsilon \theta a \kappa a l$ кє $\kappa \delta \delta \dot{\eta} \sigma о \mu \in \nu$ (where see my note), and the aor. $\dot{\epsilon} \kappa \epsilon \rho \delta \eta \sigma a$ is common in the N.T. The form $\kappa \in \rho \delta a \nu \bar{\omega}$ (WH.) or $\kappa \epsilon \rho \delta a ́ \nu \omega$ (Blass) occurs after ìva in 1 Cor. $9^{21} .1 \mathrm{P}$ has three examples of the form $\dot{\epsilon} \gamma \epsilon \nu \eta \theta_{\eta \nu}\left(1^{15}, 2^{7}, 3^{6}\right)$. It keeps the classical $\pi \rho o \sigma a \gamma a \gamma \eta$ in $3^{18}$ as contrasted with $\mathfrak{e} \pi a \dot{a} \xi a s$ in $2 \mathrm{P} 2^{5}$. In $2^{15} \mathrm{WH}$. (Introduction § 410, App. p. 166), read $\phi \iota \mu o i ̀ \nu$ with $\mathbb{N}$ comparing $\kappa а т а \sigma к \eta \nu o i ̂ \nu ~ r e a d ~ b y ~ B D ~ i n ~ M t . ~ 13 ~ 32, ~ b y ~ B ~ i n ~ M k . ~ 432, ~ a n d ~ a ́ m о \delta є к а-~$ roı $\boldsymbol{r}$ read by BD in Heb. $7^{5}$, while Til. Treg. read $\phi \iota \mu o v \nu$ with the other MSS. Moulton Proleg. p. 53 favours the ordinary reading.

## Article.

In this respect there is a great similarity between the two epistles, both exhibiting the same mastery of the fully formed articular phrase, combined with the frequent use of the anarthrous
noun. ${ }^{1}$ Of the former we have examples in $1 \mathrm{P} 1^{5}$ toùs ćv

 $3^{2} \tau \grave{\eta} \nu \dot{\epsilon} \nu \quad \phi \circ \beta \omega$ á $\gamma \nu \eta \nu \dot{a} \nu a \sigma \tau \rho \circ \phi \eta \nu \nu \mu \omega \nu, 3^{3}$ o $\epsilon \xi \omega \theta \epsilon \nu \dot{\epsilon} \mu \pi \lambda о \kappa \hat{\eta} s$



 $5^{4} \tau о \nu \dot{a} \mu \alpha \rho a ́ \nu \tau \iota \nu o \nu \tau \dot{\eta} \varsigma \delta_{0} \xi \eta \varsigma \sigma \tau \epsilon \phi a \nu o \nu, 5^{9} \tau \hat{\eta} \hat{\epsilon} \nu \tau \omega \kappa о \sigma \mu \omega \nu \mu \hat{\omega} \nu$ $\dot{a} \delta \epsilon \lambda \phi о \tau \eta \tau \iota$. Of the latter in $1^{2} \dot{\epsilon} \nu \dot{a} \gamma \iota a \sigma \mu \hat{\omega} \pi \nu \in v \mu a \tau o s$, є $\quad$ s



 $\mu \epsilon \nu о \nu \tau o s, 3^{21}$ ov $\sigma a \rho \kappa o s ~ a ̉ \pi o \theta \epsilon \sigma \iota \varsigma ~ \rho v \pi o v, ~ a ̀ \lambda \lambda a ~ \sigma v \nu \epsilon \iota \delta \eta ́ \sigma \epsilon \omega s$



 $\pi \epsilon \rho \iota \pi a \tau \epsilon \iota, 5^{12}$ е่ $\pi \iota \mu a \rho \tau \nu \rho \omega \nu \tau a v \tau \eta \nu \epsilon і ̈ \nu a \iota a ̉ \lambda \eta \theta \dot{\eta} \chi a \rho \iota \nu \tau o \nu \Theta \epsilon o \hat{v}, 3^{12}$ $\pi \rho о \sigma \omega \pi о \nu \mathrm{~K} v \rho \iota o v$ é $\pi i$ тоьov̀тая какá. We find also in 1 P examples of the looser constructions which we have seen in 2 P ,


 oíкои тоv $\Theta \in o v: ~ o f ~ t h e ~ ' a p p o s i t i o n a l ' ~ f o r m ~ i n ~ 125 ~ \tau о ~ \rho \hat{\eta} \mu a$ то $\epsilon \dot{v} a \gamma \gamma \epsilon \lambda \iota \sigma \theta \epsilon \nu, 1^{10} \pi \rho \circ \phi \dot{\eta} \tau a \iota$ oi $\pi \epsilon \rho \grave{i} \tau \grave{\eta} \varsigma \epsilon \iota \varsigma \nu \mu a ̂ s \chi^{\alpha} \rho \iota \tau о \varsigma ~ \pi \rho о ф \eta-$ $\tau \epsilon v \sigma a \nu \tau \epsilon s$ : of the 'semi-compact'in $1^{5} \tau o v ̀ s ~ \epsilon ̇ \nu \delta \nu \nu a ́ \mu \epsilon \iota ~ \Theta \epsilon o \hat{v} \phi \rho o v-$


 'I $\eta \sigma o v \mathrm{X} \rho \iota \sigma \tau o v,{ }^{18} \tau \hat{\eta} \varsigma \mu a \tau a \iota a \varsigma \nu \mu \omega \nu \dot{a} \nu a \sigma \tau \rho \circ \phi \hat{\eta} \varsigma \pi a \tau \rho о \pi a \rho a \delta o \sigma o v$,
 סó乡ทs каi то тоv $\Theta \in o v \pi \nu \epsilon v \mu a$ is an exception to the general rule that the repetition of the article implies a plurality of subjects; see above, p. xxxv. The rule is observed in $5^{1} \dot{\delta} \sigma v \mu \pi \rho \epsilon \sigma \beta v \tau \epsilon \rho o s$ $\kappa а \grave{\jmath} \mu a ́ \rho \tau v$.
${ }^{1}$ See for 2 P above, p . xxvi foll.

## Cases.

Accusative. We find the Adverbial Accusative in 1 P $3^{8}$ тo
 Duration of Time in $1^{17} \epsilon \nu$ фó $\beta \omega$ тò $\nu$ т $\hat{\rho}$ тapo८кías $\chi \rho o \nu o \nu$
 in $3^{6}$ фoßov́ $\mu \epsilon \nu a \iota \mu \eta \delta \epsilon \mu i ́ a \nu ~ \pi \tau o ́ \eta \sigma \iota \nu, 3^{14} \tau o \nu ~ \phi o \beta o \nu ~ a v ̉ \tau \omega ̂ \nu ~ \mu \eta े ~$
 of the Object). Double Acc. in $3^{15}$ aitєı vuas $\lambda o \gamma o \nu . \pi \epsilon \rho i \epsilon \lambda \pi i \delta o s$. Of Prepositions which take the Acc. $\epsilon$ is is the commonest in 1 P as in $2 P$, the former having 42 examples as compared with the 11 of the latter: $\delta \iota \alpha^{\prime} 1 \mathrm{P}$ (4), $2 \mathrm{P}(4)$; $\grave{\operatorname{c}} \pi \iota 1 \mathrm{P}$ (5), 2 P (2); ката
 Especially noticeable are the following: $1 \times 3^{20}$ cıs $\hat{\eta} \nu$


 $\mu \epsilon \nu \kappa a \tau \grave{a} \dot{a} \nu \theta \rho \omega \pi \sigma v \varsigma, \zeta \hat{\omega} \sigma \iota \delta \epsilon \kappa \alpha \tau \dot{a} \Theta \epsilon o ́ v$, which are unlike anything in 2 P with the exception of cis in $2 \mathrm{P} 1^{17}$ cis ov є́ $\gamma \omega \epsilon v \delta о \kappa \eta \sigma a$. So $1^{13} \epsilon \dot{\epsilon} \lambda \pi i ́ \sigma a \tau \epsilon \epsilon \pi \iota \tau \eta \nu \chi a ́ \rho \iota \nu$, is copied from the Hebrew use : see Hort's n.

Genitive Possessive. 1 P $1^{1}$ atoorto入os X $\rho \iota \sigma \tau o v, \pi a \rho \in \pi \iota \delta \eta o \iota s$
 Gen. of Apposition, as Alf.). Su九bjective $1^{2} \pi \rho o \gamma \nu \omega \sigma \iota \nu ~ \Theta є o v$,






 $3^{7} \chi a \rho \iota s \zeta \omega \eta \varsigma, 5^{4} \tau о \nu \tau \eta \varsigma \delta o \xi \eta \varsigma \sigma \tau \epsilon \phi a \nu o \nu . G e n$. of Quality $5^{10}$
 $\dot{\alpha} \mu a \rho \tau \iota a \iota \varsigma) \mathrm{cf} .2 \mathrm{P} 2^{14} \dot{\alpha} \kappa \alpha \tau \alpha ́ \pi а \nu \sigma \tau о \varsigma \dot{a} \mu a \rho \tau \iota a \varsigma, 2^{11} \dot{a} \pi \epsilon \chi є \sigma \theta a \iota$ $\epsilon \pi \iota \theta \nu \mu \iota \omega \nu, 2^{12} \kappa a \tau a \lambda a \lambda о v \sigma \iota \nu \nu \mu \hat{\omega} \nu, 5^{3} \kappa а т а \kappa \nu \rho \iota \epsilon v о \nu \tau \epsilon \varsigma \tau \hat{\omega} \nu \kappa \lambda \eta \rho \omega \nu$. Gen. of Purpose (Infinitive) $3^{10} \pi a v \sigma a ́ \tau \omega \chi \in \iota \lambda \eta \tau o v \mu \eta ̀ ~ \lambda a \lambda \eta ̂ \sigma a \iota$ Soдоv. Gen. Absolute $3^{20} \kappa а т а \sigma \kappa є v a \zeta о \mu є ́ \nu \eta s ~ \kappa \iota \beta \omega \tau о v, ~ 3{ }^{22}$ ขтота$\gamma \epsilon \nu \tau \omega \nu a \nu \tau \omega \dot{a} \gamma \gamma \epsilon \dot{\lambda} \omega \nu, 4^{1}$ X $\rho \iota \sigma \tau о \nu \pi a \theta o \nu \tau o \varsigma, 4^{4} \mu \eta \sigma v \nu \tau \rho \epsilon \chi о \nu \tau \omega \nu$ $\nu \mu \omega \nu, 5^{4} \phi a \nu \epsilon \rho \omega \theta \epsilon \nu \tau о \varsigma$ тоv a $\rho \chi \iota \pi о \iota ́ \mu \epsilon \nu о \varsigma, 4^{12} \omega \varsigma \xi \in \nu о v \sigma \nu \mu \beta a i ́ \nu о \nu-$ тos. Of prepositions which take the genitive, $\dot{a} \nu \tau \iota$ occurs twice in

1 P , never in 2 P ; a ace $\boldsymbol{v}$ twice in 1 P , not in 2 P ; amo occurs five times in 1 P , thrice in 2 P (or four times if we read $a \pi 0$ in $1^{17}$ ); éк $1 \mathrm{P}(8), 2 \mathrm{P}(5) ; \delta \iota a ́ 1 \mathrm{P}(15)$, the most remarkable being $5^{12}$
 if we read $\delta \iota a \delta o \xi \eta$ s in $1^{3}$, the most remarkable being $\delta \iota^{\prime} v \delta a t o s$
 $1 \mathrm{P}(0), 2 \mathrm{P}(1)$; катá $1 \mathrm{P}(1), 2 \mathrm{P}(1)$; $\mu \epsilon \tau$ á $1 \mathrm{P}(1), 2 \mathrm{P}(0)$; $\pi a \rho a ́ ~ 1 \mathrm{P}(0), 2 \mathrm{P}(1)$; оть $\sigma \omega 1 \mathrm{P}(0), 2 \mathrm{P}(1)$; $\pi \epsilon \rho i ́ 1 \mathrm{P}(5), 2 \mathrm{P}$ (2); $\pi \rho o ́$ $1 \mathrm{P}(2), 2 \mathrm{P}(0)$; vité $\rho 1 \mathrm{P}(2), 2 \mathrm{P}(0) ;$ vтo $1 \mathrm{P}(1)$, $2 \mathrm{P}(5)$ (or 4 , if we read a $a \pi o$ in $1^{17}$ ).


 $\nu \mu \hat{\imath} \nu \chi a \rho \iota \nu, 1^{21}, 5^{5}$ after $\delta \iota \delta \omega \mu \iota, 2^{13,}{ }^{18}, 3^{1,5,}{ }^{22}, 5^{5}$ after vтотá $\sigma \sigma o-$


 $\tau \iota \mu \eta \nu, 3^{19} \tau о \iota \varsigma \pi \nu \epsilon \nu \mu a \sigma \iota \nu \in \kappa \eta \rho \nu \xi \epsilon \nu^{\bullet} 4^{0} \dot{a} \pi \pi о \delta \omega \sigma o v \sigma \iota \nu$ 入oyov $\tau \omega$





 $\dot{v} \mu \iota \nu \quad \sigma \nu \mu \beta a i ́ \nu о \nu \tau о \varsigma, 2^{7} \nu \mu \iota \nu$ ( $\left.\epsilon \sigma \tau і \nu\right) ~ \eta ~ т \iota \mu \eta, ~ 55^{11}$ à̉тш то кра́тоя
 $\dot{a} \mu a \rho \tau \iota a \iota s \dot{a} \pi т о \gamma є \nu о \mu \epsilon \nu о \iota ~ \tau \eta ~ \delta \iota \kappa а \iota о \sigma \nu \nu \eta ~ \zeta \eta \sigma \omega \mu \epsilon \nu, 41^{1} \pi \epsilon ́ \pi a \nu \tau а \iota$ $\dot{a} \mu a \rho \tau i a \iota s$ (al. $\dot{a} \mu a \rho \tau i a s)$; with compound verb $2^{8} \pi \rho о \sigma \kappa о \pi \tau \epsilon \iota \nu \tau \omega$ $\lambda о \gamma \omega, 1^{14} \sigma \nu \nu \sigma \chi \eta \mu a \tau \iota \zeta о \mu \in \nu о \iota ~ \tau a \iota \varsigma$ е่тı $\theta \nu \mu \iota a \iota \varsigma$. Dat. of Instrument $\left.1^{12} \epsilon \nu a \gamma \gamma \epsilon \lambda \iota \sigma a ́ \mu \epsilon \nu \circ \iota \tau \nu\right\rfloor \epsilon \nu \mu a \tau \iota a \gamma i \notin, 1^{19} \tau \iota \mu \iota \omega$ aı $\mu a \tau \iota$ é $\lambda \nu \tau \rho \omega \theta \eta \tau \epsilon, 2^{24}$ où $\tau \hat{\omega} \mu \omega \lambda \omega \pi \iota$ iá $\theta \eta \tau \epsilon$; Dat. of Cause $4^{12} \mu \eta \xi \in \nu i \zeta \epsilon \sigma \theta \epsilon \tau \eta \pi v \rho \omega \sigma \epsilon \iota$; Dat. of Respect $4^{1} \pi a \theta \omega \nu \sigma а \rho \kappa \iota, 4^{6}{ }^{1} \nu а к \rho \iota \theta \omega \sigma \iota \mu \in \nu \quad \sigma a \rho \kappa \iota, \zeta \omega \sigma \iota$

 Manner $1^{8} \dot{a} \gamma a \lambda \lambda \iota a \tau \epsilon \chi a \rho \hat{a} \dot{a} \dot{a} \nu \epsilon \kappa \lambda a \lambda \eta \tau \varphi, 4^{2} \mu \eta \kappa \epsilon \tau \iota \dot{a} \nu \theta \rho \omega \pi \omega \nu$
 $1 \mathrm{P}(49), 2 \mathrm{P}(44)$, é $\pi \iota 1 \mathrm{P}(1), 2 \mathrm{P}(0)$, тapá $1 \mathrm{P}(2), 2 \mathrm{P}(2)$, $\sigma \nu \nu$ $1 \mathrm{P}(0), 2 \mathrm{P}(1)$. The most noteworthy examples in 1 P are év



The accumulation of prepositions is even more noticeable in $1 \mathbf{P}$ than in 2 P ，hardly less than in Romans，e．g． $1^{2}$ a $\pi 0 \sigma \tau o \lambda o s$ кard

 $\tau \epsilon \tau \eta \rho \eta \mu \in ́ v \eta \nu$ єv ou $\rho a \nu o i ̂ s ~ \epsilon i s ~ \hat{\eta} \mu a s ~ \tau o v s ~ є \nu ~ \delta \nu \nu a ́ \mu \epsilon \iota ~ \Theta \epsilon o v ~ ф \rho o v \rho o v-~$
 2 P ${ }^{2 f \cdot} \chi a ́ \rho \iota s ~ v \mu \iota \nu \pi \lambda \eta \theta \nu \nu \theta \epsilon i ́ \eta$ ẻv è $\pi \iota \gamma \nu \omega ́ \sigma \epsilon \iota ~ \tau o v ~ \Theta \epsilon o v, ~ \omega s ~ \pi a ́ \nu \tau a ~$
 é $\pi \iota \gamma \nu \omega \sigma \epsilon \omega \varsigma$ тov̂ ка入é $\sigma a \nu \tau o s ~ \eta \mu a ̂ s ~ \delta ı a ̀ ~ \delta o \xi \eta s ~(a l . ~ i ́ \delta \iota a ~ \delta o \xi \eta) ~ \kappa a i ̀ ~$

 $\kappa \sigma \sigma \mu \omega \in v \in \pi \iota \theta \nu \mu i ́ a ~ \phi \theta o \rho a s$. and Rom． $1^{1 f .}$ ．$a v ̂ \lambda o s \dot{a} \phi \omega \rho \iota \sigma \mu \epsilon \nu o s$ eis







## Number and Gender．

We find an irregularity where nouns，differing in gender，are joined to the same adjective，as in $2^{1} \dot{a} \pi \sigma 0 \in \mu \epsilon \nu \circ \iota \pi a \sigma a \nu \kappa a \kappa i ́ a \nu$
 Here it would have been easy to make the construction regular by
 the margin，which seems to me the better reading，and this is sup－ ported by NC etc．The plural would be easily assimilated to the preceding singulars．In $4^{10}$（ $\left.\epsilon \kappa a \sigma \tau о \varsigma \kappa a \theta \omega \varsigma ~ \epsilon \lambda a \beta \epsilon \nu \chi a ́ \rho \iota \sigma \mu a\right)$ eis єavtov̀s $\delta \iota a \kappa o \nu o u \nu \tau \epsilon s$ we have a mixture of singular and plural， depending upon the imperative $\sigma \omega \phi \rho o \nu \eta \sigma a \tau \epsilon$ in $v .7$ ．This would be regular if the phrase in brackets had been placed after $\delta \iota а к о-$ עоидтєs． $2^{1}$ also affords examples of the Plural Abstract in $\phi \theta$ óvous and ката入a入ías．So we find $\delta o \xi a \iota 1^{11}, \dot{a} \sigma \in \lambda \gamma \epsilon \iota a \iota 4^{3}$ ．

## Pronouns．

Demonstrative．As $1 \mathbf{P}$ is not controversial，it has no example of the denunciatory use of ov̉̃os which is so common in 2 P ．The most characteristic use here is the prospective，where it serves as
a pivot for a following explanation, as in $2^{19}$ тоvтo $\chi a \rho \iota s$ єi $\delta \iota a$
 $\nu о \mu \eta \sigma \eta \tau \epsilon, 4^{6}$ єis тоvто єvך $\gamma \gamma \epsilon \lambda i ́ \sigma \theta \eta$, 'iva крı $\theta \omega \sigma \iota \nu$; and so with out $\omega$ s in $2^{15}$ ov $\omega \omega \varsigma$ є́ $\sigma \tau \iota \nu$ то $\theta \epsilon \lambda \eta \mu a$ тov ©eov, followed by the appositional infinitive ara甘oтoıov $\alpha a s$ $\phi \iota \mu o v \nu$. The pronoun is retrospective in $2^{20,21}$ тоито $\chi a \rho \iota \varsigma ~ т а \rho a ~ \Theta \epsilon \omega, ~ \epsilon \iota \varsigma ~ т о и т о ~ \gamma a \rho ~$

 éautas"

Neither ode nor $\epsilon \kappa \epsilon \iota \nu o s$ occurs in 1 P .
 in $4^{10}$ for a $a \lambda \eta \eta^{\prime} \lambda o v s$, as in Col. $3^{13} \chi \alpha \rho \iota \zeta о \mu \epsilon \nu o \iota \epsilon a v \tau o i ̂ s, ~ a n d ~$ elsewhere both in the N.T. and in classical writers. It is curious
 in Col. $3^{13} a \nu \epsilon \chi o \mu \epsilon \nu o \iota \dot{a} \lambda \lambda \eta \lambda \omega \nu$. It keeps its usual reflexive sense in $1^{12}, 3^{5}$.

There is a remarkable use of $\tau a \quad a \nu \tau a$ followed by a geni-
 $\dot{a} \delta \epsilon \lambda \phi о \tau \eta \tau \iota \epsilon \pi \iota \tau \epsilon \lambda \epsilon \iota \sigma \theta a \iota$ ' knowing that the same sufferings are accomplished in your brethren who are in the world' (R.V.). Dr. Bigg writes about this, much as others have done about unusual constructions in 2 P: 'It is impossible to see why St. Peter did not write $\tau a$ avтa $\pi a \theta \eta \mu a \tau a$, if these words would convey his meaning. He was not a scholar, but there are some errors of expression which no man would make.' I must confess, I do not feel quite at ease as to the reception which a Greek of the second century would have given to these sweeping assertions. Was Ovid no scholar when be wrote (F. i. 46), ؛Non habet officii lucifer omnis idem'? There was nothing to prevent him from writing the more commonplace 'officium.' Are we sure that no Greek would have written émi то avto т̂̂s ávaı $\sigma \chi \nu \bar{\tau} i a s$
 I do not mean that the last is exactly equivalent to ras avtas $\theta \lambda \iota \psi \in \iota s:$ it is rather 'the same sort of persecutions,' there was an identity in the persecutions they had to endure.

Relative. Sometimes the antecedent is not clearly defined, as in $1^{6} \epsilon \bar{\epsilon} \omega a \gamma a \lambda \lambda \iota \hat{\alpha} \sigma \theta \epsilon$, where some find it in $\kappa a \iota \rho \hat{\omega}$, some in $\Theta \epsilon \omega$, some in the general sense of the preceding clause; $4^{4} \dot{\epsilon} \nu \omega \xi \in \nu i-$ Yovial, where it sums up the preceding clause; $2^{8}$ eis o кai єं $\tau \in \eta \sigma a \nu$, where the antecedent is suggested by the preceding
$\pi \rho о \sigma \kappa о \pi т о \boldsymbol{\sigma} \iota \nu$. Replaced by demonstrative in second clause, $2^{22}$

 ovтa८ ката т $\dot{\eta} s \psi u \chi \dot{\eta} s$ ' whose nature it is to war against the soul.' A common feature of 1 P is the repetition of relatives, as in


 $\mu \grave{\eta}$ ó $\hat{\rho} \nu \tau \epsilon \varsigma ~ \pi \iota \sigma \tau \epsilon v o \nu \tau \epsilon \varsigma \delta_{\epsilon} \dot{a} \gamma a \lambda \lambda \iota \hat{a} \sigma \theta \epsilon: 1^{12}$ ols $\dot{a} \pi \epsilon \kappa \alpha \lambda v \phi \theta \eta$ оть



 $\lambda o v \sigma \iota \nu \nu \mu \hat{\nu} \nu . . \delta o \xi a ́ \sigma \omega \sigma \iota \tau o \nu$ Єєóv, $3^{16} \iota \nu a \epsilon \nu \dot{\omega} \kappa a \tau a \lambda a \lambda o v \sigma \iota \nu$ $\nu \mu \omega \nu$. . ккатаו $\sigma \chi \nu \nu \theta \hat{\omega} \sigma \iota \nu$. oбos does hot occur in 1 P.

Interrogative. tís and тоוos, $3^{13} \tau \iota s$ ó как $\kappa \sigma \omega \nu \nu \mu a ̂ s ; ~ 4_{17}^{17} \tau i ́ \tau о$
 found in 2 P , does not occur in 1 P .

## Adjectives. ${ }^{1}$

Neuter used as a substantive (1) with article $3^{4} \tau \boldsymbol{\tau} \boldsymbol{a} \phi \theta a \rho \tau о \nu$

 preceded by the article without $a \nu \tau \omega \nu$ in the two places where it occurs ( $3^{1,5}$ ). The distributive $\pi a s$ is found with the article in the singular, $3^{15} \pi \alpha \nu \tau i ̀ \tau \hat{\omega}$ aíтov $\tau \tau$.

## Verbs.

 . . кє $\rho \delta \eta \theta \eta \sigma o \nu \tau a \iota$, cf. Blass, pp. 211 f.

Aorist Indicative answering to English Perfect. $1^{12} a \nu \nu \nu \dot{a} \nu \eta \gamma-$ $\gamma^{\prime} \lambda \eta$ ' these things which have now been announced unto you'
 (R.V.), $2^{3} \epsilon i$ є $\epsilon \epsilon v \sigma a \sigma \theta \epsilon$ oть $\chi \rho \eta \sigma \tau o s$ o $\mathrm{K} v \rho \iota o s$ 'if ye have tasted that the Lord is gracious' (R.V.), $2^{25} \hat{\eta} \tau \epsilon \omega \varsigma \pi \rho o \beta a \tau a \pi \lambda a \nu \omega \mu \epsilon \nu a$ $\vec{a} \lambda \lambda$ ' $\epsilon \pi \epsilon \sigma \tau \rho a ́ \phi \eta \tau \epsilon \nu v \nu \epsilon \pi i ̀ \tau o \nu \pi о \iota \mu \epsilon \nu a$ ' ye were going astray . . .


[^27]' whose children ye now are if ye do well' (R.V.). We have two examples of what is called the Gnomic aorist in $1^{24} \dot{e} \xi \eta \rho a ́ \nu \theta \eta{ }_{\eta} \dot{o}$ $\chi$ ортоऽ, то ау 0 оऽ є $\xi \in \pi \epsilon \sigma \epsilon \nu$.

Aorist Imperative (of urgency). Much commoner than the present in 1 P., the latter being used nine times, the former twenty-four. In $2^{17}$ we have them combined, тávtas тı $\mu \boldsymbol{\eta} \sigma a \tau \epsilon$,
 Hort rightly explains the reason for the variety; 'St. Peter begins with the aorist imperative as the most forcible tense for the exhortation on which it was his present purpose to insist . . . the other exhortations might be taken more as a matter of course.' There was nothing startling to Gentiles in the command to bonour the king (i.e. the emperor), to fear God, to love those to whom they were united by a tie of brotherhood; but that honour was due to all, to the publicans and sinners, to the ignorant and debased, was indeed taught by our Lord's example, but it was a hard saying, not only to Greek philosophers and Roman statesmen, to Jewish priests and Pharisees in the first century, but is still so to the immense majority of civilized and Christian mankind in the twentieth century.

Subjunctive is used in final sentences in the N.T. even though the governing verb may refer to past time; cf. $1 \mathrm{P} 3^{9}$ єıs tovto
 т $\rho o \sigma a y a \gamma \eta \tau \omega \hat{\omega} \Theta \epsilon \omega$. After ov̉ $\mu \eta 2^{6}$.

Optative. The true optative occurs in 1 P. $1^{2} \epsilon i \rho \eta \eta^{\prime} \nu \eta \pi \lambda \eta \theta \nu \nu \theta \epsilon i \eta$, as in $2 \mathrm{P} .1^{2}$. Its use to express a pure hypothesis is rare in the N.T., but is found in $1 \mathrm{P} .3^{14} \epsilon \iota \pi \alpha ́ \sigma \chi o \iota \tau \epsilon . . . \mu a \kappa a \rho \iota o i ́(~ \epsilon ́ \sigma \tau \epsilon), ~$
 $\pi a ́ \sigma \chi \epsilon \iota \nu \hat{\eta}$ какотоьоvутаs. The latter parenthetical use may be compared with 1 Cor. $14{ }^{10}$ тoбavta, $\epsilon i$ iv $\chi o \iota, ~ \gamma \epsilon \nu \eta ~ \phi \omega \nu \omega ̂ \nu ~ \epsilon i \sigma i \nu, 15{ }^{37}$ $\sigma \pi \epsilon i ́ \rho \epsilon \iota \varsigma . . . \gamma v \mu \nu о \nu$ коккоу, єi $\tau v \chi o \iota$. Luke is more free in the use of the optative than the other writers of the N.T.; cf. Acts $24^{19}$ ovs $\epsilon \delta \epsilon \iota$. . катך $\boldsymbol{\kappa}$ $27^{12}$, etc.

Infinitive after verb: $1^{12}$ є่ $\pi \iota \theta \nu \mu о \nu \sigma \iota \nu \pi а \rho а к \nu \psi a \iota, 2^{11} \pi а \rho а к а \lambda \hat{\omega}$
 Accusative with infinitive $5^{9} \epsilon \iota \delta о \tau \epsilon \varsigma ~ \tau a ~ a v \tau a ~ \epsilon \pi \iota \tau \epsilon \lambda \epsilon \iota \sigma \theta a \iota$ ' knowing that the same things are accomplished.' As the more usual construction of oi $\delta a$ in this sense is that which we find in $1^{18}$ єiסotєя otı oú $\phi \theta a \rho \tau o \iota \varsigma ~ \epsilon \lambda \nu \tau \rho \omega \theta \eta \tau \epsilon$, some understand oida in the
sense in which it is used in $2 \mathrm{P} .2^{9}$ oí $\delta \epsilon \nu \mathrm{K} v \rho \iota o s \epsilon v \sigma \epsilon \beta \epsilon \iota \rho \rho v \epsilon \sigma \theta a \iota$, but Blass (p. 231) prefers the usual translation which he illustrates
 of acc. with inf. is 1 P. $5^{12} \boldsymbol{\epsilon} \pi \iota \mu a \rho \tau v \rho \omega \nu \tau a \nu \tau \eta \nu \in \dot{i} \nu a \iota \dot{a} \lambda \eta \theta \hat{\eta} \chi a \rho \iota \nu$ тои ఆєоv. Infinitive after adjective: $1^{5}$ єтоицоs $\dot{a} \pi о к а \lambda \nu \phi \theta \hat{\eta} \nu a \iota$,


 ouvtas ф८ $\mu$ ouv. After $\omega \sigma \tau \epsilon 1^{21}$.
 єүкоттє $\sigma$ Oa८ таs $\pi \rho о \sigma \epsilon v \chi a ̀ s ~ v \mu \omega \nu, 4^{2}$ єis то $\mu \eta \kappa \epsilon \tau \iota \beta \iota \hat{\omega} \sigma a \iota, 3^{10}$ $\pi а \nu \sigma a \tau \omega$ т $\eta \nu \gamma \lambda \hat{\omega} \sigma \sigma a \nu$ àто какоv каі $\chi є i ́ \lambda \eta ~ т о \nu ~ \mu \eta ~ \lambda a \lambda \dot{\eta} \sigma a \iota$ $\delta o \lambda o \nu$, where the genitive implies purpose, as in Mt. $13^{3} \epsilon \xi \bar{\eta} \lambda \theta \in \nu$ ó $\sigma \pi \epsilon i \rho \omega \nu$ vov $\sigma \pi \epsilon i \rho \epsilon \iota \nu$, see Blass, pp. 284 f .

Infinitive as subject without article: $3^{17} \kappa \rho \epsilon \iota \tau \tau о \nu$ áyaOomoıov ${ }^{17}$ тas $\pi \alpha ́ \sigma \chi \epsilon \iota \nu \hat{\eta}$ какотоьоидтая.

Participle used for Imperative $2^{18}$ (following imperative $\tau \iota \mu a \tau \epsilon$

 preceding eight verses); $3^{7}$ (following imperative $\epsilon \sigma \tau \omega$ in $v$. 3)
 $\kappa а \kappa о \nu, 4^{8}$ (after $\nu \eta \psi a \tau \epsilon$ in $v .7$ ) $\pi \rho о \pi a ́ \nu \tau \omega \nu \delta \epsilon \tau \eta \nu \epsilon i \varsigma ~ є a v \tau o u s$


The adjective is sometimes used for a participle, as in $3^{15} \boldsymbol{\tau o \nu}$

 thus gains an imperative force in $3^{8,9} \tau o \delta \in \tau \in ́ \lambda o s ~ \pi a \nu \tau \epsilon s$ ó $\mu o ́ \phi \rho o \nu \in s$ $\sigma \nu \mu \pi a \theta \epsilon i ̂, \phi \iota \lambda a ́ \delta \epsilon \lambda \phi \circ \iota, \epsilon v \sigma \pi \lambda a \gamma \chi \nu 0 \iota, \tau a \pi \epsilon \iota \nu o ́ \phi \rho о \nu \epsilon \varsigma, \mu \eta \dot{a} \pi \pi o \delta \iota-$ бо́дтеs какоу.

We have a remarkable instance of the combination of the aorist and perfect participle in $2^{10}$ oí $\pi \sigma \sigma \epsilon$ ov $\lambda a o s, \nu v \nu \delta \epsilon \lambda a o s \Theta \epsilon o v, ~ o i ̆$ ov่к ${ }^{3} \lambda \epsilon \eta \mu \epsilon \nu \circ \iota, \nu v \nu \delta_{\epsilon} \epsilon \lambda \epsilon \eta \theta \epsilon \nu \tau \epsilon \varsigma$, where it might seem, on a first glance, that the perfect, that is, the completed present, should have gone with $\nu \nu \nu$; only that $\nu v \nu$ is joined with the aorist in two other passages of 1 P., viz. $1^{12}, 2^{25}$. The R.V. has ' which had not obtained mercy, but now have obtained mercy,' giving a pluperfect force to the perfect participle; and so Hort, 'the contrast of teuse is that between the long antecedent state and the single event of conversion which ended it,' and he illustrates it from Rom. 11 ${ }^{30}$,

other instances of the perfect participle used with pluperfect force，see Joh． $2^{9}$ oı $\delta \iota a \kappa о \nu o \iota ~ \eta \delta \epsilon \iota \sigma a \nu$ oi $\eta_{\nu} \nu \lambda \eta \kappa о \tau \epsilon \varsigma$ ，Acts $18^{2}$ evp $\omega \nu$

 $\dot{\epsilon} \sigma \tau \epsilon \phi a \nu \omega \mu \epsilon \nu o \nu$, quoted by Winer，p． 430.

## Voices．

Instead of the classical arád $\lambda \omega$ ，－o $\mu a \iota$ ，the N．T．has $a \gamma a \lambda \lambda \iota a ́ c$, －o a a ，the middle being the form in most common use，as in 1 P． $1^{6}, 4^{13}$ ．In $1^{8}$ however WH．read ara入入ıaтє $\chi a \rho a ~ a \nu \epsilon \kappa \lambda a \lambda \eta \tau \omega$ ， and this form occurs also in Lk． $1^{47}$ ，Apoc．19＇．Perhaps the distinction which I have drawn between aiceı and airế⿱日aı in James $4^{3}$ may be applicable here．The subjective middle gives prominence to the feeling，the objective active to the action in which it shows itself．The active $\notin \pi \iota \kappa a \lambda \epsilon \iota \nu$ is used in the N．T． in the sense of＇to call by name，＇as in Mt． $10^{25}$ єi $\tau о \nu$ oiкoסeб $\pi \sigma о \tau \eta \nu$ $\mathrm{B} \epsilon \epsilon \lambda \xi \epsilon$ ßoù $\epsilon \pi \epsilon \kappa \alpha \lambda \epsilon \sigma a \nu$ ，the middle in the sense＇invoke，＇as in 1 P． $1^{17} \epsilon i ́ \pi a \tau \epsilon \rho a \epsilon \pi \iota \kappa a \lambda \epsilon i ̂ \sigma \theta \epsilon ~ \tau о \nu ~ a \pi \rho о \sigma \omega \pi о \lambda \eta \prime \mu \pi \tau \omega \varsigma ~ к \rho i ́ \nu о \nu \tau a$ ＇if ye invoke as Father，＇or，as Dr．Bigg prefers，＇invoke the Father，＇$\pi a \tau \eta \rho$ being frequently anarthrous；cf． $3^{15} \mathrm{~K} \nu \rho \iota \nu \delta \in \tau o \nu$ X $\rho \iota \sigma \tau o \nu$ arıáaatє．The active $\lambda \nu \tau \rho o \omega$ is not found in the N．T．， the middle being used in the sense＇to ransom，＇Lk． $24^{21}$ ，Tit． $2^{14}$ ． The passive $\epsilon \lambda \nu \tau \rho \omega \theta \eta \tau \epsilon$ is used in $1 \mathrm{P} .1^{18}$ in the sense＇were ransomed．＇Similarly the middle evaryє 1 ＇$\zeta_{0} \mu a \iota$（very rarely the active $\epsilon v a \gamma \gamma \epsilon \lambda i \zeta \omega)$ is used with the accusative either of the thing or the person，in the sense to＇preach good tidings to，＇as in 1 P． $1^{12}$ oi єvayyє $\lambda \iota \sigma a ́ \mu \epsilon \nu o \iota ~ \eta \mu a s$ ，and the passive is used of the word preached in $1 \mathrm{P} .1^{25}, 4^{6}$ ．Another passive of a deponent verb is íá $\theta \eta \tau \epsilon 1 \mathrm{P} .2^{24}$ ．The verb $\epsilon \pi \iota \sigma \tau \rho \in ́ \phi \omega$ bears the same sense＇to turn＇ or＇to be converted＇in the active（2 P． $2^{22}$ ），middle，and passive （ $1 \mathrm{P} .2^{25}$ ）．The passive forms $v \pi \sigma \tau a ́ \gamma \eta \tau \epsilon$ and $\tau a \pi \epsilon \iota \nu \omega \theta \eta \tau \epsilon$ have a middle force in $5^{5,6}$ ．

Two curious uses of the active voice are found in 1 P．，one where $\pi \epsilon \rho \iota \epsilon \chi \omega$ might be thought to have a passive force $\left(2^{6}\right) \pi \epsilon \rho \iota \epsilon \chi \epsilon \iota \epsilon \dot{\epsilon} \nu$ $\gamma \rho a \phi \eta$ ．The original phrase is $\pi \epsilon \rho \iota \epsilon \chi \epsilon \iota \eta$ ү $\rho a \phi \eta$ точто＇the Scripture contains，has，this，＇which is easily changed into the impersonal ＇it has in Scripture，＇just as＇Scripture saith＇is changed into＇it says in Scripture．＇The same passive force attaches to $\dot{\eta} \pi \epsilon \rho \iota \circ \chi \eta$ $\tau \eta \dot{\gamma} \boldsymbol{\gamma} \rho a \phi \bar{\eta} s$ ．In $2^{23}$ we find the unique $\pi a \rho \in \delta \delta \delta o v \tau \omega \kappa \rho i ́ \nu o \nu \tau \iota$,

## RELATION BETWEEN 1 PETER AND 2 PETER xcix




 191 A , and the full construction in Apol. 33 в о ооí $\omega \boldsymbol{\kappa} \kappa a \grave{\imath} \pi \lambda o v \sigma i ́ \omega$


## Compound Sentences.

(1) Substantival Clauses.
(a) Direct Statement, subordinated to verb of saying. $1^{16} \gamma$ rypa-
 $\tau i \theta \eta \mu \iota \lambda i \theta o \nu$.
(b) Indirect Statement. $1^{12}$ à $\pi \epsilon \kappa а \lambda \nu \phi \theta \eta$ oть ou才 єаขтоís $\delta \iota \eta \kappa о-$
 оть Хрпбтоs o Kvpıos.
 $\pi \nu \in \boldsymbol{\nu} \mu a$.
(2) Adjectival Clauses, introduced by relative, too numerous to mention.
(3) Adverbial Clauses.
(a) Causal Clause, introduced by $\delta \iota o \tau \iota 1^{16,24}, 2^{6}$, by oть $2^{15, ~ 21}$, $3^{9,12,18} 4^{1,8,17,} 5^{5,7}$.
(b) Temporal (a), Local ( $\beta$ ), Modal ( $\gamma$ ).
(a) $3^{20}$ oтє $a \pi \epsilon \xi \epsilon \delta \epsilon \chi \epsilon \tau о$, ( $\beta$ ) does not occur, ( $\gamma$ ) $4^{13} \kappa a \theta \omega \varsigma$










 $\dot{\nu} \mu \hat{a} \varsigma ~ v \psi \omega \dot{\sigma} \eta$. It will be noticed that in all these cases ${ }_{\imath} \mathrm{\nu} a$ is followed by the subjunctive, eyen though the principal verb may
be in the past, the final optative never occurring in the N.T. In $3^{1}$ " $\nu a$ is followed by the future indicative $\kappa \in \rho \delta \eta \theta \dot{\eta} \sigma o \nu \tau a l$, as in
 $\eta \lambda \theta o \nu \ldots$ ". $\nu a$ ѝ $\mu a s$ катaסov $\lambda \omega \sigma o v \sigma \iota \nu$. and Acts $21^{24} \delta a \pi a ́ v \eta \sigma o \nu$ е̇ $\pi$ аитоîs "עa ${ }^{\xi} \nu \rho \eta \sigma o \nu \tau a \iota ~ \tau \eta \nu ~ \kappa є ф а \lambda \eta \nu$.
(d) Conditional Clause. ei with present ind. both in protasis and



 pres. ind. in protasis and imperative in apodosis $1^{17}$ el $\pi$ tatepa
 ( $\pi a ́ \sigma \chi \epsilon \iota)$, $\mu \grave{\eta}$ aí $\chi^{\nu} \nu \epsilon \sigma \theta \omega$; fut. ind. both in protasis and in

 With pres. opt. in protasis, pres. ind. (understood) in apodosis, $3^{14} \epsilon i$ $\kappa a i ̀ ~ \pi a ́ \sigma \sigma \chi o \iota \epsilon \epsilon \mu a \kappa a \rho \iota o \iota(\dot{\epsilon} \sigma \tau \epsilon)$, and where the apodosis is dependent on the principal verb as in $3^{17}$ крєוtтov ( $\boldsymbol{\epsilon} \sigma \tau \iota \nu$ ) áraAOotoıovעtas, $\epsilon i$
 if we liberate the dependent clause, we should have, in the
 ordinated to $\kappa \rho \epsilon \epsilon \tau \tau 0 \nu \epsilon \sigma \tau \iota \nu$, becomes $\pi a \sigma \chi \epsilon i \bar{\nu}$. A similar case of
 tional sentence, if freed from its surroundings, would be $\epsilon i \delta \in o \nu$ $\dot{\epsilon} \sigma \tau \dot{\ell}, \lambda \nu \pi \eta \theta \eta \sigma \epsilon \sigma \theta \epsilon$; but the apodosis is subordinated as a participle


єáv with subjunctive in protasis and fut. ind. in apodosis, $3^{18}$ T८s


## Negatives.

$\mu \eta^{\prime}$ is used with the imperative in $3^{14} \mu \eta \eta^{\prime \prime} \phi \quad \beta \eta \theta \eta \tau \epsilon$, cf. $4^{12,15,18}$; with participle or adverb in imperatival sentence, as $3^{9} \mu \grave{\eta}$ àmoठっסóvтes какоу, following тo $\delta \epsilon \tau \in ́ \lambda o s ~ \pi a ́ \nu \tau \epsilon s ~ o ́ \mu o ́ \phi \rho o \nu e s ~(\epsilon \sigma \tau \omega \sigma a \nu), ~$



 where there is no imperative, as in $1^{8} \hat{\partial} \nu$ ovк $\delta \delta o \nu \tau e s$ áyatate, els

seen, ye love; on whom, though now ye see him not, yet believing ye rejoice' (R.V.), where ov denotes a fact, $\mu \eta^{\prime}$ a concession; $4^{4}$ $\dot{\epsilon} \nu \omega \xi \in \nu i \zeta o \nu \tau a \iota \mu \eta \sigma \nu \nu \tau \rho \epsilon \chi о \nu \tau \omega \nu \nu \mu \omega \nu$, where $\mu \eta$ denotes the
 $\pi \tau o \eta \sigma \iota \nu$ 'if ye are not put in fear' [for the double negative compare Mk. $11^{14} \mu \eta \kappa \epsilon \tau \iota$ єк $\sigma o v$ $\mu \eta \delta \epsilon i s$ картоу фáyol]; with infinitive $3^{7}$ єis то $\mu \grave{\eta}$ є่ $\gamma \kappa о \pi \tau \epsilon \sigma \theta a \iota, 4^{2}$ єıs то $\mu \eta \kappa \epsilon \tau \iota \beta \iota \hat{\omega} \sigma a \iota$.

Sometimes we find ov where the principal verb is in the imper-


 $\bar{\omega} \nu \epsilon \sigma \tau \omega$ ov $\chi \dot{\delta} \dot{\epsilon} \xi \omega \theta \epsilon \nu \kappa \sigma \sigma \mu \circ s . . . \dot{a} \lambda \lambda \lambda^{\prime} \dot{\delta} \kappa \rho v \pi \tau o s a \nu \theta \rho \omega \pi o s$. In these cases ov negatives, not the principal verb, but a word or clause dependent upon it. It is also used with a participle in $2^{10}$ oi ovк $\eta^{\prime} \lambda \epsilon \eta \mu \epsilon ́ \nu o \iota, \nu v \nu \delta \dot{\epsilon} \in \lambda \lambda \epsilon \eta \theta \in ́ \nu \tau \epsilon \varsigma$, and so with the article or relative, when it simply negatives a fact, as in $2^{10}$ oc mote ov raos, and $2^{22}$ os $\dot{a} \mu a \rho \tau i ́ a \nu$ ouk $\epsilon \pi о$ ón $\sigma \in \nu$.
ov $\mu \eta$ is used with the subjunctive in $2^{6}$ o $\pi \iota \sigma \tau \epsilon v \omega \nu$ ov $\mu \eta \kappa a \tau-$ $a \iota \sigma \chi \nu \nu \theta \eta$ with the negative sense as in $2 \mathrm{P} .1^{10}$.

## Other Adverbs and Particles.

$\dot{a} \lambda \lambda a^{\prime}$ is generally used to contrast a positive with a negative conception as in $1^{15} \mu \grave{\eta} \sigma v \nu \sigma \chi \eta \mu a \tau \iota \zeta o \mu \epsilon \nu o \iota . . . a ̉ \lambda \lambda a ́, 1^{19}$ ov



 $\epsilon \pi \epsilon \rho \omega \tau \eta \mu a, 4^{2} \mu \eta \kappa \epsilon \tau \iota$ є̇ $\pi \iota \theta v \mu \iota a \iota \varsigma$, ả $\lambda \lambda \dot{\alpha}$ Өє $\lambda \eta \mu a \tau \iota$ Өєоv $\beta \iota \omega ̂ \sigma a \iota$,
 $\dot{\epsilon} \kappa о v \sigma i ́ \omega s, i b . \mu \eta \delta \epsilon a i \sigma \chi \rho о \kappa \epsilon \rho \delta \omega \varsigma, \dot{a} \lambda \lambda \grave{a} \pi \rho о \theta \nu \mu \omega \varsigma, \mu \eta \delta \in \omega \varsigma \kappa a \tau a-$ $\kappa v \rho \iota \epsilon v o d \tau \epsilon s, \ldots, \dot{a} \lambda \lambda \dot{\alpha} \tau v \pi \sigma \iota$ үıvouєעoı. The negative side is less

 which is equivalent to 'suffering when guilty is not praiseworthy, but suffering when innocent is praiseworthy.' In $3^{13,14}$ TוS $\dot{\delta}$ $\kappa а \kappa \omega \sigma \omega \nu ~ v \mu \hat{a} \varsigma, ~ \epsilon a ̀ \nu ~ \tau o v ~ a ̉ \gamma a \theta o v ~ \zeta \eta \lambda \omega \tau a i ̀ ~ \gamma \epsilon \nu \eta \sigma \theta \epsilon ; ~ a ̉ \lambda \lambda ~ \epsilon \iota ~ \kappa а \iota ~$ $\pi a ́ \sigma \chi о \iota \tau \epsilon$ סıà $\delta_{\iota \kappa} \iota \iota \sigma v \nu \eta \nu, \mu a \kappa a ́ \rho \iota o \iota ́(\epsilon \sigma \tau \epsilon)$, the opposition is not the simple contradictory ' not this, but that,' but the contrast of a higher with a lower stage, not a mere escape from evil (тıs o какш$\boldsymbol{\sigma} \omega \nu)$, but positive blessedness ( $\mu a \kappa a \rho \iota o \iota$ ). With the contradictory
ovк-a $a \lambda \alpha$ may be compared the contrasting $\mu \epsilon \nu-\delta \epsilon$, which is common in the Gospels, the Acts, the Epistles of St. Paul, and that to the Hebrews, but is not found elsewhere in the N.T. except once in James, thrice in Jude, and in the following passages of 1 P., $1^{20}$
 $\kappa о \sigma \mu o v, \phi a \nu \epsilon \rho \omega \theta \epsilon \nu \tau o s \delta \epsilon \epsilon \in \epsilon^{\prime} \epsilon \sigma \chi a \tau o v \tau \hat{\omega} \nu \chi \rho о \nu \omega \nu, 2^{4} \lambda_{l} \theta o \nu \nu \pi о$



 times $\mu \epsilon \nu$ is omitted, as in $1^{7} \chi \rho v \sigma \iota o v$ tov ámo $\lambda \lambda \nu \mu \epsilon ́ \nu o v, ~ \delta \iota a ~ \pi v \rho o s$
 $\epsilon \pi a \iota \nu o \nu ~ \delta \epsilon a \dot{\alpha} \alpha \theta o \pi o \iota \omega \hat{\nu}$, cf. Jelf § 767. In 1 P. we, not unfrequently, find $\delta \epsilon$ opposed, as a weakened $a \lambda \lambda a ́$, to a preceding
 $1^{12}$ ov $\chi$ єavтоья, $\dot{y} \mu \iota \nu \delta \epsilon \delta \iota \eta \kappa о \nu о \nu \nu, 2^{23}$ ovк $\eta \pi \epsilon \iota \lambda \epsilon \iota, \pi a \rho \epsilon \delta i ́ \delta o v \delta \epsilon \tau \omega$
 $3^{14,15} \tau o ̀ \nu ~ \phi o ́ ß o \nu ~ a \nu \tau \omega ̂ \nu ~ \mu \eta ~ \phi o ß \eta \theta \eta \tau \epsilon, ~ K \nu \rho ı o \nu ~ \delta \epsilon ~ \tau o \nu ~ X \rho ı \sigma \tau o \nu ~$ $\dot{a} \gamma \iota \alpha ́ \sigma a \tau \epsilon, 4^{16} \mu \eta$ aí $\sigma \chi \nu \nu \in ́ \sigma \theta \omega$, $\delta o \xi a \zeta \epsilon \tau \omega \delta \epsilon \tau o \nu \Theta \epsilon o ́ \nu$. Occasional examples may also be found in the Acts $12^{9}$ ovк $\grave{\eta} \delta \epsilon \iota . . . \epsilon \delta о \kappa \epsilon \iota$ $\delta \epsilon, 12^{14}$ ovк $\eta_{\nu} \nu \circ \iota \epsilon \epsilon \ldots \epsilon \sigma \delta \rho a \mu o v \sigma a \quad \delta \epsilon$, and in some of the Epistles, as Eph. $4^{28}, 5^{11} \mu \grave{\eta} \ldots \mu a \hat{a} \lambda o \nu \delta \epsilon$, but not in 2 Pet. or Jude. $\delta \epsilon \kappa a \iota$ is not found in 1 P.
rá $\rho$ is used 10 times in 1 P., 15 times in 2 P.
$\kappa \alpha i$ in the sense of 'also' or 'even' occurs 16 times in 1 P., 8 tines in 2 P .
$\pi o v$ occurs once in 1 P. $4^{18}$ o á $\sigma \epsilon \beta \eta S$ mov $\phi a \nu \epsilon \iota \tau a \iota$; where it has the same rhetorical force as in 2 P. $3^{4}$.

Dr. Bigg has called attention (p. 4) to the 'refined accuracy' of the use of $\omega \varsigma$ in 1 P. $1{ }^{19} \omega \varsigma$ á $\mu \nu o v \dot{a} \mu \omega \mu o v \kappa a \iota a \sigma \pi \iota \lambda o v \mathrm{X} \rho \iota \sigma \tau o v$,


 in all of which the comparison precedes the thing which is compared to it. He illustrates this from Heb. $12^{7}$ ws viois $v \mu \iota \nu$ $\pi \rho о \sigma \phi \epsilon \rho \epsilon \tau a \iota$ ó Ecos and Plato Legg. х. 905 в $\omega \varsigma ~ \epsilon \nu ~ к а т о \pi т \rho o \iota s ~$ тaıs $\pi \rho a ́ \xi \epsilon \sigma \iota \nu$, where Stallbaum quotes Rep. iii. 414E $\omega \varsigma \pi \epsilon \rho \stackrel{̀}{c}$ $\mu \eta \tau \rho o ̀ s ~ \tau \eta \varsigma ~ \chi \omega \rho a s ~ \epsilon \nu ~ \eta \geqslant ~ \epsilon i \sigma i ~ \beta o v \lambda \epsilon v \epsilon \sigma \theta a \iota ~ a n d ~ o t h e r ~ e x a m p l e s . ~$ The more usual order of words is found in 1 P. $2^{12} \kappa a \tau a \lambda a \lambda o v \sigma \iota \nu$ $\dot{\gamma} \mu \omega \nu \omega \varsigma \kappa а \kappa о \pi о \iota \omega \nu$. In $4^{12} \omega s$ is used with the gen. abs.

є ${ }^{\prime} \tau \epsilon-\epsilon \ddot{\tau} \tau \epsilon$ is not found in N.T. except in the Epistles of Paul
 . . є єौтє $\eta \gamma \epsilon \mu \sigma \sigma \iota \nu$. The phrase is properly used with a finite
 the verb is more frequently omitted, both in the N.T. (as in 1
 in classical Greek.
$\omega \sigma \tau \epsilon$ followed by infinitive 1 P. $1^{21}$, by imperative $4^{19} \omega \sigma \tau \epsilon$ oi


## Ellipsis.

 $\kappa а \kappa \omega \sigma \omega \nu \nu \mu a s(\epsilon \sigma \tau i ́ \nu) ; 3^{14}$ єi каі̀ тáбхоьтє $\mu а к а \rho ь о \iota ~(\epsilon \sigma \tau \epsilon), ~ 4{ }^{17}$

 $2^{9} \nu \mu \epsilon i ̂ \rho \delta \epsilon ~ \gamma \epsilon \nu о \varsigma ~ \epsilon \kappa \lambda \epsilon \kappa \tau о \nu(\epsilon \sigma \tau \epsilon)$.






Of noun (subject of infinitive). $2^{11} \pi a \rho a \kappa a \lambda \hat{\omega}(\nu \mu a ̂ s) \dot{a} \pi \epsilon \chi \epsilon \sigma \theta a \iota$, (of object) $2^{23} \pi a \rho \epsilon \delta i \delta \delta o v(\epsilon a v \tau o \nu) ~ \tau \omega \kappa \rho i \nu \nu \nu \tau \iota, 3^{7} \omega \varsigma \dot{a} \sigma \theta \epsilon \nu \epsilon \sigma \tau \epsilon \rho \omega$


## Pleonasm.




## Anacoluthon.

 $\sigma a \rho \kappa \iota \kappa \hat{\omega} \nu \epsilon \pi \iota \theta \nu \mu \iota \hat{\omega} \nu$. . . т $\eta \nu \dot{a} \nu a \sigma \tau \rho \circ \phi \eta \nu \quad \nu \mu \omega \nu \epsilon \chi о \nu \tau \epsilon \varsigma \kappa a \lambda \eta \nu$. Here we should have had eरovtas to agree with the (understood) subject of á $\pi \epsilon \chi \epsilon \sigma \theta a \iota$; but the periphrastic imperative $\pi a \rho a \kappa \alpha \lambda \omega$ $\dot{a} \pi \epsilon \chi \epsilon \sigma \theta a \iota$ suggests the simple imperative $\dot{a} \pi \epsilon \chi \epsilon \sigma \theta \epsilon$, just as in $2 \mathrm{P} .3^{1.3}$ the periphrastic $\delta \iota \epsilon \gamma \epsilon i ́ \rho \omega \quad v \mu \omega ̂ \nu \tau \eta \nu \delta \iota a ́ \nu o \iota a \nu \mu \nu \eta \sigma \theta \eta ̀ \nu a \iota$ suggests the simple $\mu \nu \eta \sigma \theta \eta \tau \epsilon$ and is followed by the nominative $\gamma \iota \nu \omega \sigma \kappa о \nu \tau \epsilon \varsigma$.
 $\pi a \tau \epsilon \hat{\imath ̂} \zeta \eta \tau \omega \hat{\nu} \kappa a \tau a \pi \iota \in \hat{\imath} \nu$, where some MSS. insert oт兀.

## Reiteration. ${ }^{1}$

As in $2 P$. so in 1 P. we find a marked liking for iteration Thus

 in $1^{7,11}, \delta \in \delta o \xi a \sigma \mu \epsilon \in \eta$ in $1^{8} ; \sigma \omega \tau \eta \rho \iota a$ in $1^{5,9,10}$. $\epsilon \xi \in \rho a v \nu a ́ \omega$ in $1^{10}$, $\dot{\epsilon} \rho a v \nu a ́ \omega$ in $1^{11}$; arıos four times in $1^{15,16}$, also in $2^{5,9}$; $\dot{a} \nu a-$ $\sigma \tau \rho \circ \phi \eta^{\prime}$ in $1^{15,18}, 2^{12}, 3^{1,2,16} \cdot \epsilon ่ \lambda \pi i ́ s ~(3), ~ е ̇ \lambda \pi i \zeta \omega(2) ; ~ a ̉ \nu a \gamma \epsilon \nu \nu a \omega$

 (3); крьขळ (4); $\lambda \iota \theta$ оs (5) ; $\nu \eta \phi \omega$ (3); ขєкро́s (4); o入íyos (4);
 (6) ; фо́ßos (5) ; фоßє́о $\mu$ а (3).

## Rhythm. ${ }^{2}$

Perhaps no other book of the N.T. has such a sustained stateliness of rhythm as 1 P. I take as an example $1^{6-9} \epsilon \nu \dot{\omega} \dot{a} \gamma a \lambda \lambda \iota a ̂ \sigma \theta \epsilon$





 $\sigma \omega \tau \eta \rho i ́ a \nu \psi v \chi \hat{\omega} \nu \|$. The reader will notice here the repetition of $l(14), p(12), d(8)$, and of the syllables in amo $\lambda \lambda \mu \mu \dot{v} \circ v, \delta о \kappa \iota \mu a-$


What do we gather from this survey of the grammar and style of the two Epistles in respect to identity of authorship? There can be no doubt, I think, that the style of 1 P . is on the whole clearer and simpler than that of 2 P ., but there is not that chasm between them which some would try to make out. As to the use of the article, they resemble one another more than they resemble any other book of the N.T. Both use the genitive absolute

[^28]correctly. There is no great difference in their use of the cases, or of the verbs, except that 1 P. freely employs the articular infinitive, which is not found in $2 P$. The accusative with the infinitive is found in both. The accumulation of prepositions is also common to both. The optative is more freely used in $1 P$. than in 2 P. In final clauses 2 P. conforms to classical usage in attaching the subjunctive to $\iota \nu a$, while 1 P . in one place has the future indicative. $2 P$. is also more idiomatic in the use of such elliptical
 special elegance in his use of $\omega s$ in comparisons, and emphasizes the contrast between the aorist and the present imperative by coupling $\tau \iota \mu \eta \sigma a \tau \epsilon$ with $\tau \iota \mu a \tau \epsilon$ in $2^{7}$.

Nor is 1 P . quite free from the ambiguities and the difficulties which are objected to in 2 P . Compare what is said above as to the relative and its antecedent, the construction of $\pi \epsilon \rho \iota$ é $\chi \omega$ and $\pi a \rho a \delta i ́ \delta \omega \mu \iota$, not to mention phrases such as $2^{2}$ то $\lambda о \gamma \iota к о \nu$ a $\boldsymbol{\delta o \lambda o \nu ~}$


 In the last I am disposed to agree with Hort that we should read $\dot{\omega}$ (or else $o \boldsymbol{i}$ ) for the MS. o. The latter gives an extraordinarily complicated expression, 'which thing (water), an antitype, now saves you, viz. baptism,' which we may seek to explain as follows, 'which thing, in the form of an antitype, now saves you,' but what we want is ' the antitype to which (sustaining water of the Deluge) now saves you, viz. baptism.' Again the last verses of the Epistle teem with difficulties, arising in part no doubt from our ignorance of the circumstances alluded to. Such are tov mıбтov $\dot{a} \delta e \lambda \phi o v, \omega \varsigma \lambda o \gamma \iota \zeta o \mu a \iota$, which seems to suggest that the writer was not quite sure how far Silvanus was to be trusted; єं $\pi \iota \mu a \rho \tau v \rho \hat{\nu} \nu$ тavтท̀ єivaı ả $\lambda \eta \theta \hat{\eta}$ रa $\rho \iota \nu$ тồ $\Theta \epsilon o v$, which is, 1 think, rightly explained to mean 'testifying that Paul's teaching, embodied in this letter, is the true grace of God'; but the expression is far from clear. And the phrases that follow, $\dot{\eta}$ ev $\mathrm{B} a \beta v \lambda \omega \nu \iota \sigma v \nu \epsilon \kappa-$ $\lambda \epsilon \kappa т \eta$ каi Ма́ркоs ó viós $\mu о v$, are still matters of controversy.

On the whole I should say that the difference of style is less marked than the difference in vocabulary, and that again less marked than the difference in matter, while above all stands the great difference in thought, feeling, and character, in one word of personality.

## CHAPTER V

Comparison between the Peter of the Gospels and Acts and the Peter of the Two Epistles

The author of 1 P. is steeped, as we have seen, in the Gospel story, which possesses his mind and heart. Almost every sentence he has written calls up in our minds some word or some scene, in which His Master is concerned. No one could say this of 2 P. It may be interesting however to go further and inquire whether the character of Peter as we know it from the Gospels agrees with the character of the author of 1 P., as it is shown in that epistle; because it is perhaps conceivable that 1 P . might have been written by some other disciple who had had Peter's experience and yet was not Peter himself. But is it really conceivable that any other could have shared Peter's very unusual experiences? And looking at the question from the other side, is it consistent with the deep earnestness, the intense affection, and the transparent simplicity of 1 P . that it should be written by one who was not uttering his own genuine experience? In the present day we find no difficulty in supposing that the drama of Job was written by a man who was not Job, and that the book of Wisdom was written by one who was not Solomon, though he claims as his own in chapters 7 and 9 the experiences ascribed to Solomon in the historical books of the O.T. We see nothing to be surprised or shocked at in the appearance of pseudonymous writings of Peter in the second century. Supposing that the evidence should eventually lead us to conclude that what we know as the Second Epistle of St. Peter was one of these pseudonymous writings, would that prove it unworthy to hold a place in our canon? This question will come on for consideration in another
chapter. At present I will only say that, while in my opinion the author is an eminently wise and good man, and the writing itself one that deserves our careful attention, yet the voice does not sound to me like the voice of the author of 1 P., nor does the teaching agree with my idea of a genuine product of the Apostolic age. But though we may feel satisfied that 1 P . is a sufficient guarantee for its own authenticity, still it will be interesting to compare our impressions of the Peter of the Gospels and the Peter of the Epistle; and it seems to me all the more necessary to do this in some detail because the picture given of the former by the latest editor of the Epistles is not, to my mind, in harmony with the facts of the case. Dr. Bigg says (p. 54) that St. Peter ' was a married, uneducated labourer. Such men . . . are tender-hearted but slow. They have seen too much of the hard realities of life to be greatly elated or greatly depressed . . . St. Peter is often spoken of as ardent and impulsive, but our Lord called him Cephas "Rock," and the fiery apostles were James and John. He was often the first to speak, because he was the leader and mouthpiece of the Twelve.' 'We may imagine Peter as a shy, timid, embarrassed man, apt on a sudden emergency to say and do the wrong thing, not because he was hasty, but because he was not quick.' 'His defect had been want of readiness and decision.'

If this is really a true picture of St. Peter, how are we to explain the fact that he was chosen by our Lord to be 'the leader and mouthpiece' of the Apostles? I must say that there is scarcely a single point in this character-sketch which agrees with the impression I have myself formed of the man Peter, an impression which is, I think, shared by Bible students generally, whether learned or unlearned.

Take first the phrase 'uneducated labourer.' Peter was a fisherman, an occupation fitted beyond all others to call out energy, promptitude, courage, and comradeship, a life full of adventure and vicissitude bringing him into contact with a great variety of races and characters, Jews and Gentiles, Greeks and Romans, in fact a life the very opposite to that of our ordinary agricultural labourer. Next as to education. The Jews of that time seem to me to have had a better system of elementary education than we have yet got in England, perhaps better than we shall ever get. Those who lived in the neighbourhood of the. Sea of Tiberias had the further
advantage of knowing two languages. ${ }^{1}$ Above all, as we see from the discourses in the Acts, Peter was well trained in the history and literature of his own country, had a mind open to all high ideas, and was ready at once to act upon them. He had also, as Dr. Bigg allows, a most tender and affectionate heart. So far from the dull stoicism which he is supposed to share with the labourer, he was a man of very quick sensibilities, as we may see from his behaviour after the miraculous draft of fishes (Lk. $5^{8}$ ), his walking on the water (Mt. $14^{285}$ ), his refusal to allow his Master to wash his feet (Joh. $13^{8}$ ), his bitter tears after his denial, and that most touching answer ' Lord, thou knowest all things, thou knowest that I love thee.' I come now to the most paradoxical part of the whole description. St. Peter was 'shy, timid, and embarrassed.' Omitting the middle epithet, we may perhaps allow that the other qualities might be ascribed with some plausibility to a Moses or a Jeremiah, but to Peter? Peter, who was always so prompt and ready in thought and expression, at times indeed too ready to speak without due consideration; but whose hastiest word was always the outcome of a noble and generous nature? ${ }^{2}$

The remark that Peter was 'apt on a sudden emergency to say and do the wrong thing' is hardly to be reconciled with the fact that on two of the most critical moments of the life of our Lord, when many were tempted to go backwards, it was Peter who answered the appeal to the disciples, 'Will ye also go away?' (Joh. $6^{67}$ ), 'Who say ye that I am ?' (Mt. $16^{16}$ ), by the prompt word of loving trust, in the one case, ' Lord, to whom shall we go? Thou hast the words of eternal life,' in the other, 'Thou art the Christ, the son of the living God,' the last response drawing from the Saviour His highest commendation 'Flesh and blood hath not revealed it unto thee, but my Father which is in heaven.' If I were called upon to analyse St. Peter's character I should say that he was perhaps the most human of all the Apostles, natural, largehearted, impulsive, spontaneous, with none of the cramping selfconsciousness of the shy man, and without a particle of guile. Though capable of pondering over what was said to him, he more often spoke and acted on the spur of the moment at the prompting of his own generous heart. He was full of initiative, full of confidence, easily elated, but really humble, quick to own where

[^29]he had been in the wrong, but never despairing; a reverent and devoted, yet a thoroughly free-spoken follower of his Master, as well as a loved and trusted leader of men. Our first introduction to him (Joh. $1^{41}$ ) shows him to be one who was looking for the Messiah. He is quick to lay his doubts and difficulties before Jesus: 'How oft shall my brother sin against me and I forgive him?' On hearing the words 'Whither I go, ye cannot come,' he is the one to ask 'Whither goest thou? Why cannot I follow thee now?' He is not abashed or silent in presence of Moses and Elijah on the holy mount. He even ventures to rebuke Jesus when He foretold His approaching death, just after He had commended Peter's confession 'Thou art the son of God.' His positiveness, combined with docility and readiness to be corrected and instructed, is seen in Joh. $13^{6}$, 'Lord, dost thou wash my feet? Thou shalt never wash my feet'; and then, on hearing the explanation of Jesus, 'Lord, not my feet only, but also my hands and my head.' So in Acts $10^{13 t}$., on hearing the voice 'Rise, Peter, kill and eat,' he breaks out with 'Not so, Lord; for I have never eaten anything that is common and unclean.' But his behaviour to Cornelius shortly afterwards shows how thoroughly he had imbibed the spirit of the words ' What God has cleansed, make not thou common.' His self-confidence is seen in such words as, 'I will lay down my life for thee,' 'Though all men should be offended, yet will not I,' 'Even if I must die with thee, yet will I not deny thee.' Nor was this mere empty boasting. When the armed band of the chief priests appeared, he drew his sword and attacked them. How was it, then, that his courage so soon failed him? We must remember the circumstances of the case. A few days before, Jesus had entered Jerusalem in triumph amid the Hosannas of the multitude. He had spoken mysterious words about the coming of the kingdom of God: he had warned his disciples to provide themselves with swords. But now he bids Peter put up his sword into its sheath: he tells his disciples to leave him alone with the powers of darkness. And at the word they all forsook him and fled, two only venturing to follow at a distance into the Judgment-Hall. Under these circumstances, is it right to regard the denial as proving timidity in Peter? Is Elijah to be called timid because he fled from Jezebel, and was for a brief space inclined to despair of the triumph of right? Both Elijah and Peter were suffering from reaction: the spirit was
willing, but the flesh was weak. It is as if soldiers whose courage had been strained to the highest pitch at the prospect of leading a forlorn hope were suddenly told that their captain had changed his mind, and that they were now to surrender to the enemy. Despair and bewilderment would succeed to highwrought courage, and so it was with Peter. But one look of his Master's was sufficient to recall him to himself. His deep repentance was followed by no false shame on his own part, and by no reproaches on the part of his fellow-disciples. He is the one to whom the Magdalene first brings the news of the empty tomb. He and John are the first of the Apostles to visit the tomb. At the sea of Tiberias we find Peter as usual taking the initiative, and the others as usual following, ' I go a fishing,' 'We also go with thee.' Impetuous as ever, on hearing that it was 'the Lord,' who had foretold the miraculous draft of fishes, Peter leaps into the sea and makes his way to Jesus on the shore. One phrase, in our Lord's colloquy with him, suggests his energetic, independent character: 'When thou wast young, thou walkedst whither thou wouldest.' The question about John, which followed immediately afterwards, shows how quickly he resumed his usual tranquillity and his thought for his friends.

The beginning of the Acts shows Peter in a position of unquestioned authority, even before the day of Pentecost, in regard to the election of Matthias. When he denounces the Jews for having crucified the Holy and Just one (cf. 1 P. $3^{18}$ ), the Prince of Life (Acts $2^{23,36}, 3^{13}$ ), his tone is as decided and unflinching as that of the Baptist. At the same time he uses in their behalf the plea uttered on the cross ' I wot that through ignorance ye did it, as did also your rulers' ( $3^{17}$ ), reminding them (as Joseph reminded his brethren in Gen. $45^{5}$ ) that God had made use of their evil action to fulfil His eternal purpose declared by the prophets, that Christ should suffer and be raised from the dead and received up into heaven till the time of the restoration of all things. He calls upon them to repent and be baptized in the name of Jesus Christ for the remission of sins, and to receive the gift of the Holy Spirit sent down from heaven. He testifies before the Sanhedrin that the miracle done to the impotent man was done in the name of Jesus of Nazareth, whom they, the rulers, had crucified, but whom God had raised from the dead. When the Apostles were charged to keep silence, and when they were brought again before the

Sanhedrin for disobedience, it was Peter who on each occasion answered ' We must obey God rather than men: We cannot but speak the things which we have seen and heard': 'We are witnesses of these things, and so is the Holy Ghost, whom God hath given to them that obey him ' (Acts $4^{19}, 5^{29 \cdot 32}$ ).

I pause here for a moment to consider how far this early teaching of Peter agrees with that which we find in 1 P. It will be seen at once that the main features of both are the same. The Apostles are sent to witness to the fulfilment of prophecy in the sufferings and death of the Messiah, in his Resurrection and Ascension, and in the coming of the Holy Ghost (1 P. 51, Acts $\left.1^{8,22}, 2^{32}, 3^{15}, 10^{39-41}\right)$. The promise is to the Jews, and to all that are far off, as many as the Lord our God shall call. We may

 1 P. $4^{12-16}$ : and the quotation from Ps. $118^{22}$ in Acts $4^{11}$ which is repeated in 1 P. $2^{7}$.

Returning to the Acts we find in the story of Ananias and his wife a severity which we might be inclined to think more after the spirit of Elijah than of Christ (cf. Lk. $9^{544}$ ). But a different light is thrown upon it by 1 Cor. $5^{5}$, where St. Paul speaks of a judgment 'in the name of our Lord Jesus Christ, ye being gathered together and my spirit . . . to deliver such an one unto Satan for the destruction of the flesh, that the spirit may be saved in the day of the Lord Jesus.' It is plain how necessary it was to guard the purity of the early Christian community from the idea that God's favour could be purchased by gifts; how necessary it was to instil into them the opposite idea, that the Father must be worshipped in spirit and in truth. In the same way the idea of the perfect holiness of God was taught to Israel of old by the command ' If even a beast touch the mountain it shall be stoned.' But the later history of the Church shows plainly that such power could not be safely entrusted to any but Apostles. A similar severity is seen in the story of Simon Magus, where Peter's indignation at the proposal to buy the gifts of God for money breaks out in the words 'Thy silver perish with thee,' 'thou hast neither part nor lot in this matter.' It may have been his recollection of this conduct on the part of one who had just been baptized, which led Peter to distinguish so carefully between the a $a \sigma^{\prime} \theta \in \sigma \iota s \rho u \pi o v$ and the $\dot{\epsilon} \pi \epsilon \rho \omega \tau \eta \mu a \quad \sigma v \nu \epsilon \delta \eta \sigma \epsilon \omega s$ ayat ${ }^{\prime} \mathrm{s}$ in baptism ( $1 \mathrm{P} .3^{21}$ ). I have
already referred to the story of Cornelius in Acts 10. Particularly deserving of notice are v. 28 aधє $\mu \iota \tau o \nu$ є́ $\sigma \tau \iota \nu$ av $\delta \rho \grave{\prime}$ 'Iovסaı $\kappa о \lambda \lambda a \hat{\sigma} \theta a \iota ~ a \lambda \lambda o \phi u \lambda \omega$, compared with 1 P. $4^{3}$, the only other passage in the N.T. in which the word a $\theta \in \mu \iota \tau o s$ occurs; and the succeeding words of the same verse, 'God hath showed to me that I should not call any man common or unclean,' which may be compared with 1 P. $2^{17}$ ' Honour all men.' Again Acts $10^{34}$

 $a \pi \rho о \sigma \omega \pi о \lambda \eta \mu \pi \tau \omega \varsigma \kappa \rho \iota \nu о \nu \tau а к а \tau а \tau о є \kappa а \sigma \tau о v є \rho \gamma о \nu$; and $10^{42}$ 'This is he which is ordained of God to be judge of quick and dead' with
 $\nu \epsilon \kappa \rho o v s$. The phrase $i \sigma o \tau \iota \mu o \nu \pi i \sigma \tau \iota \nu$ in $2 \mathrm{P} .1^{1}$ may be illustrated by Acts $10^{47}$ 'Who can forbid water, that these should not be baptized, which have received the Holy Ghost as well as we?' also with $11^{12,17}, 15^{9}$. The last place in the Acts in which mention is made of Peter is ch. 15 where he supports the action of Paul and Barnabas, and speaks of the obligation of the Jewish law as 'a yoke which neither our fathers nor we were able to bear. But we believe that through the grace of the Lord Jesus we shall be saved even as they' (the Gentiles). This is the first occasion on which we find the word $\chi a \rho \iota s$ uscd by Peter. It was no doubt borrowed by him from Paul, and occurs frequently in 1 P. The view of the Law as a yoke is also Pauline, and agrees with the absence of any mention of law in either epistle, but is hardly reconcilable with the description of Peter as a disciplinarian.

To these references in the Acts we must add one from Gal. $2^{11}$ foll. Shortly after the meeting of the Council at Jerusalem, Peter was stayng at Antioch, mixing freely with the Gentile converts and sharing their meals; but when certain members of the Jewish Church came there, professing to speak with the authority of James, Peter with the other Jews, including even Barnabas, separated himself from the Gentiles 'fearing them that were of the circumcision,' and was severely rebuked by Paul for dissembling his real views. There can be little doubt that Paul was in the right here; yet there was no surrender of essentials on the part of. Peter. There was nothing in his action here to contradict bis declaration that God made no difference between Jew and Gentile, both being alike saved by faith, through the grace of our Lord Jesus Christ. His fault was that he failed to see the full

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consequence of this acknowledgment. Probably he regarded the eating with Gentiles as a question of expediency, and endeavoured to decide it by acting on the Pauline principle of becoming all things to all men. If Paul was ready to abstain from meat for fear of offending the weak brother, was it so very wrong of Peter to abstain from eating with Gentiles for fear of hurting the conscience of the Jewish converts?

To sum up again the main features of St. Peter's character, as they are presented to us in the rest of the N.T. We have seen that he is distinguished from all the Apostles by his simplicity and naturalness and by the strong and ardent feeling, which shows itself especially in his intense affection for his Master. How does this agree with what we gather from the two Epistles? We should expect that the writing of such a man would be characterized by a natural and simple eloquence, not entering into elabcrate arguments, as St. Paul does, but appealing throughout to the hearts of his readers, dwelling upon the salvation wrought by Christ, and holding up before them His life as the example which they should follow. This is exactly what, it seems to me, we find in 1 P. His mind is fixed on the sufferings of Christ: they form the subject of prophecy ( $\mathbf{1}^{11}$ ); it is through them that the Christians to whom he writes were redeemed from their vain manner of life handed down from their fathers ( $\mathbf{1}^{19}$ ); servants are to suffer patiently because Christ suffered for them, without reviling or threatening $\left(2^{21-24}\right)$; it is better to suffer for well-doing than for evil-doing, because Christ also suffered for sins once, the righteous for the unrighteous, that he might bring us to God ( $3^{17}{ }^{18}$ ) ; since Christ suffered in the flesh we should arm ourselves with the same mind ( $4^{1}$ ); we should rejoice if we are partakers of His sufferings $\left(4^{13}\right)$; as a fellow-elder and a witness of the sufferings of Christ, as well as a partaker of the glory that shall be revealed, the writer exhorts the elders to make themselves examples to the flock ( $0^{1-3}$ ). Turn now to 2 P.: neither style nor matter can be called simple. It is not altogether without eloquence, but the eloquence is elaborate and often artificial, as in the octave of virtues ( $1^{5-8}$ ). In many passages the thought is too subtle to be easily followed, as in the introductory verses. Nothing is said of joy, wbich is so conspicuous in 1 P. ( $\chi a \rho \alpha ́, \chi \alpha i \rho \omega, a \gamma a \lambda \lambda \iota a ́ \omega)$; instead of it we are urged to aim at knowledge and further knowledge of God and Christ ( $\gamma \nu \omega \sigma \iota s$ and є̇ $\pi i \gamma \nu \omega \sigma \iota \varsigma$ ), while in $1 \mathrm{P}, \gamma \nu \omega \sigma \iota \varsigma$ alone is used, and that only once in
$3^{7}$, where it is equivalent to practical good sense. Again 2 P. shows a preference for the general and abstract above the concrete and particular; and this often leads to ambiguity, as in $2^{10-13}$. Even where he goes into further particulars than $1 P$. he does not always gain in impressivencss. Thus 1 P. says nothing in regard to the physical accompaniments of the second Advent; but his allusions to the inheritance incorruptible and undefiled reserved in heaven for you, who are guarded by the power of God through faith for a salvation ready to be revealed in the last time ( $1^{3}$ ); his reference to the joy unspeakable and full of glory, produced by the consciousness that they were already receiving the end of their faith, the salvation of their souls $\left(1^{8}\right)$; his earnest warning to his readers to be sober and watch unto prayer, because the end of all things is at hand ( $4^{7}$ ), suggest far stronger motives than the passing away of the heavens, the dissolution of the elements, and the destruction of the earth by fire, on which 2 P . dilates ( $3^{10,12}$ ). It is only when we pass away from the earthquake and the fire to the still small voice in $3^{13}$, 'according to his promise we look for new heavens and a new earth wherein dwelleth righteousness,' and again in $3^{18}$, ' Grow in the grace and knowledge of our Lord and Saviour, Jesus Christ,' that we recognize an appeal as powerful as that in 1 P .

Speaking generally, I think we may say that, as the Apostle Peter stands in an intermediate position between the Bishon of Jerusalem and the Apostle to the Gentiles, so the First Epistle, which bears his name and is instinct with his spirit, is intermediate between the Epistle of James and the Epistle to the Romans; while the second Epistle shows signs of careful study of 1 P. and of the Epistle of Jude, but has very little affinity with the Peter of the Gospels and the Acts. ${ }^{1}$

[^30]
## CHAPTER VI

Authenticity of the Epistle of Jude and of the Second Epistle of Peter considered ${ }^{1}$

## External Evidence.

Bote Epistles were recognized as canonical in the Third Council of Carthage, A.d. 397 (Westcott on the Canon, p. 566), with which agree Jerome (Westrott, p. 580) and Augustine (De Doctr. Christiana ii. 12). Jerome however (De vir. ill. iv.) mentions that, owing to the use made of the apocryphal Enoch, the epistle of Jude a plerisque reicicitur. So Eusebius H.E. ii. 23, ' Not many old writers have mentioned the Epistle of James, nor yet the Epistle of Jude, which is also one of the seven so-called Catholic Epistles, though we know that these have been publicly used with the rest in most churches.' 1 b. iii. 25, 'Among the controverted books, which are nevertheless well known and recognized by most, we class the Epistle circulated under the name of James and that of Jude.' Cyril of Jerusalem (d. 386 a.d.) acknowledged both Jude and 2 P. In Asia Minor both Jude and 2 P. were recognized as canonical by Gregory Naz. (d. c. 391). In Alexandria Didymus (d. 394) wrote commenting on the Catholic Epistles, especially defending Jude from the attacks made upon him as having made use of apocryphal books. Athanasius (d. 373) in his list of the books of the N.T. 'agrees exactly with our own Canon' (Westcott, p. 520). Origen (In Matt. x. 17)

 treatise (xvii. 30) he quotes Jude 6, adding words which signify that it was not universally received, $\epsilon i \delta \epsilon \kappa a \iota \tau \eta \nu$ 'Iov $\delta a$ птробо८то

[^31] Hypotyposes (Eus. H.E. vi. 14)—the comment is still extant in the Latin translation-and quotes him by name (Paed. iii. 44, 45) with
 $\kappa \rho \iota \nu о \mu \epsilon \nu \omega \nu$. He quotes him again Strom. iii. 11, and, without naming him, in Strom. vi. 65. Tertullian (De Cult. Fem. 3) says ' Enoch apud Judam apostolum testimonium possidet.' It appears in the Muratorian Canon (r. 170 A.D.), 'Epistola sane Judae et superscripti Johannis duae in catholicis habentur.' Theophilus of Antioch (ad Autol. ii. 15) seems to allude to Jude 13 in the words quoted in my note on that verse. Athenagoras (c. 180) speaks ( $\S 24, \mathrm{p} .130$ Otto) of the fallen angels in a manner which suggests acquaintance with Jude v. 6, ảjүé̉ovs $\tau o \grave{c} \varsigma \mu \eta$ т $\eta \rho \eta$ $\sigma a \nu \tau a s \tau \eta \nu \epsilon a v \tau \omega \nu a \rho \chi \eta \nu$. (Of the angels some) $\epsilon \mu \epsilon \iota \nu a \nu \epsilon \phi^{\prime}$ ois
 ovalas vтобтá⿱㇒єє кaì $\tau \hat{\eta} \hat{a} \rho \chi \hat{\eta}$, and he adds that he asserts this on the authority of the prophets, which may perhaps refer both to Enoch and Jude. The form of salutation used in Jude 2 e $\lambda \in o s$ $\kappa a i ~ \epsilon i \rho \eta \nu \eta \kappa a \iota ~ a \gamma a ́ \pi \eta ~ \pi \lambda \eta \theta v \nu \theta \epsilon \iota \eta$ is found in Mart. Polyc. Inscr. and Polyc. ad Phil. The earliest reference however to Jude is probably to be found in 2 Pet., which, as we have seen in the preceding Chapter I, is largely copied from him. There appears also to be an allusion to it in Didaché ii. 7 ov $\mu \iota \sigma \eta \dot{\sigma \epsilon \iota s} \pi$ тávтa ${ }^{2} \nu \nu \rho \omega \pi \sigma \nu, a \lambda \lambda a$ ovs $\mu \epsilon \nu$ є̇ $\lambda \epsilon \gamma \xi \epsilon \iota \varsigma, \pi \epsilon \rho i \quad \delta \epsilon \hat{\omega} \nu \pi \rho o \sigma \epsilon v \xi \eta$, ov̂s $\delta \epsilon$
 Latin Version, but not in the Peshitto.

The evidence in favour of 2 P . is far more scanty. It is not found either in the Old Latin or in the Old Syrian Version, both of which must be combined, says Westcott (Canon, p. 294), in order 'to obtain a complete idea of the judgment of the Church.' ' By enlarging our view so as to comprehend the whole of Christendom, and to unite the different lines of Apostolic tradition, we obtain, with one exception, a perfect New Testament:' that exception is the second Epistle of St. Peter, which 'wants the earliest public sanction of ecclesiastical use as an Apostolic work.' Westcott points out (p. 288) that 'if it was at once received into the Canon like the first Epistle, it would in all probability have been translated (into Latin) by the same person.' 'When, on the contrary, it appears that the Latin text of the Epistle not only exbibits constant and remarkable differences from the text of other parts of
the Vulgate, but also differs from the first Epistle in the rendering of words common to both : when it further appears that it differs no less clearly from the Epistle of St. Jude in those parts which are almost identical in the Greek: then the supposition that it was received iuto the Canon at the same time with them at once becomes unuatural.' ${ }^{1}$

Dr. Chase (in Hastings' D. of B. p. 804) draws a similar argument from the double sections, an older and a later one, contained in the Vatican codex. This twofold division is found in all the Catholic Epistles excepting 2 Pet., from which we conclude that the ancestor of $B$, to which these sections were first attached, did not contain 2 Pet. ${ }^{2}$

The judgment of Eusebius as to the canonicity of the writings attributed to St. Peter is given in H.E. iii. 3: $\prod_{\epsilon \tau \rho o v} \mu \in \nu$ oĩ $\nu$










 $\pi a ́ \lambda a \iota ~ \pi \rho \epsilon \sigma \beta \nu \tau \epsilon \rho о \iota$ о омо入оуоv $\mu \epsilon \nu \eta \nu$, тоьavтa. 2 P . is included in the catalogues (quoted by Westcott pp. 572-575). of Greg. Naz. (d. 391), of Cyril of Jerusalem (d. 386), of Athanasius (d. 373). The last (Dial. de Trin. i. 164) quotes ( $1^{3}$ ) $i \delta \dot{\prime} \dot{a} \delta o \xi \eta \kappa a i ̀ a j \rho \epsilon \tau \eta$ as


[^32]Orat. c. Arian. ii. 1. 133. There is also a catalogue, considered by Tischendorf and Westcott (Canon, p. 578 m .) to be earlier than the fourth century, which is contained in the Codex Claromontanus of the seventh century. It recognizes the seven Catholic Epistles as well as the Shepherd of Hermas, the Acts of Paul, and the Apocalypse of Peter (cf. N.K. pp. 1557-172).

Didymus (d. 594) wrote comments on all the Catholic Epistles, fragments of which have come down to us in the Latin translation. The comment on 2 P. ends with the words 'Non igitur ignorandum praesentem epistolam esse falsatam ( $=$ рöє́́єтal), quae licet publicetur, non tamen in canone est.' This unfavourable view seems to be due to his dislike to the doctrine, promulgated in $2 \mathrm{P} .3^{100}$, of the total destruction of the earth by fire. In a later treatise ( $D e$ Trinitate) Didymus quotes repeatedly from 2 P.: ef. Migne Patr. Gr. vol. xxxix, pp. 304 в, 409 в, 415 A, 453 A, $512 \mathrm{c}, 644 \mathrm{c}, 688 \mathrm{~A}$.

Adamantius the friend of Origen in his Dialogue, contained in Lommatzch's ed. of Origen, vol. xvi, p. 309, quotes 2 P. $3^{15}$ by name, and in p. 291 refers to 2 P. $2^{19}$.

Methodins, a bishop of Lycia at the end of the third century quotes from 2 P. $3^{8}$ in a fragment of his de Resurrectione cited by
 $\omega \nu о \mu a \sigma \epsilon \nu$, тоу атє $\frac{1}{}$
 $\kappa a i \chi_{\iota \lambda} \lambda^{\prime} a \epsilon \tau \eta \omega s \dot{\eta} \mu \epsilon \rho a \mu i a$. Firnilian, bishop of Caesarea in Cappadocia, a friend and pupil of Origen, writing to Cyprian in 256 a.d. (included in Cyprian's Letters, No. 75) refers to 2 P. in the following words: 'Stephanus adhuc etiam infamans Petrum et Paulum beatos apostolos...qui in epistolis suis baereticos exsecrati sunt et ut eos evitemus monuerant.' As 1 P. has no allusion to heretics, this can only be understood of 2 P . Origen speaks doubtfully (In. Joh. v. 3, Lomm. i. p. 165) : Пeтpos $\epsilon \phi^{\prime} \boldsymbol{๒}^{\circ}$

 There are several references to 2 P. in the Latin translation of Origen, which are thought doubtful by Dr. Chase and others, because of the license elsewhere taken by the translator, Rufinus. Westcott however notes that some of these passages are very characteristic of Origen, especially the allegorical use made of the fall of Jericho before the blasts of the trumpets (Hom. in Jos.
vii. 1, Lomm, xi. 62) : Dominus noster mittit sacerdotes, Apostolos suos, portantes tubas... Sacerdotali tuba primus in Evangelio suo Matthaeus increpuit . . . Petrus etiam duabus epistolarum suarum personat tubis. Jacobus quoque et Judas . . . Novissime autem ille veniens, qui dixit "puto autem nos Deus novissimos Apostolos ostendit," et in quatuordccim epistolarum suarum fulminans tubis, muros Jericho et omnes idolatriae machinas et philosophorum dogmata usque ad fundamenta deiecit.'

It is usually denied that there is any reference to 2 P . in Clem. Al., which is hardly consistent with the statement of Eusebius (H.E. vi. 14) and Photius (cod. 109) that Clement commented on all the Catholic Epistles. Dr. Bigg cites the following: Protr. § 106, p. $83 \tau \grave{\eta} \nu$ o $\delta$ o $\nu \tau \eta$ s $a \lambda \eta \theta \epsilon i ́ a s$ as taken from 2 P. $2^{2}$; Str.


 taken from $2 \mathrm{P} .1^{14} \eta \dot{a} \pi \tau o \theta \epsilon \sigma \iota \varsigma ~ \tau o v ~ \sigma \kappa \eta \nu \omega \mu a \tau o s ~ \mu o v ; ~ P a e d . ~ i i i . ~$

 Clement quotes Jude by nane in the following §§, it might be supposed that the reference here was to Jude v. 7, इóסoua каi Го оор $а$. . . трокєєдтає $\delta \in \iota \gamma \mu a \operatorname{\pi v\rho os~ai\omega \nu iov,~but~there~is~a~much~}$



 $\pi \iota \kappa \rho \hat{\nu} \nu \dot{a} \pi \pi a \lambda \lambda \alpha ́ \sigma \sigma \omega \nu \dot{a} \mu a \rho \tau \iota \omega \nu$ is like 2 P. $2^{1} \tau о \nu \dot{a} \gamma о \rho a ́ \sigma a \nu \tau a$ avtoùs $\delta \epsilon \sigma \pi о \tau \eta \nu \dot{a} \rho \nu 0 \nu \mu \epsilon \nu o \iota$ and $1 \mathrm{P} .1^{19} \epsilon \lambda \nu \tau \rho \omega \theta \eta \tau \epsilon \ldots \tau \iota \mu \iota \omega$ $a \iota \mu a \tau \iota$; Str. ii. p. $458 \beta a \sigma a \nu$ í $\zeta \omega \nu \delta \epsilon \epsilon$ є́ $\phi$ oьs $\eta \mu a \rho \tau \epsilon \nu \tau \eta \nu$
 $\epsilon \rho \gamma o \iota s \dot{\epsilon} \beta a \sigma a ́ d \iota \zeta \in \nu$, though the verb seems to me to have a different force in the two passages. In my notes on $2 \mathrm{P} . \mathbf{1}^{3,4} \mathrm{I}$ have further called attention to resemblances in such phrases as $\theta \epsilon i ́ a ~ \delta u \nu a \mu \iota s$, $\theta \epsilon \iota a \quad \phi \quad \sigma \iota \varsigma, \theta \epsilon i ́ a \dot{a} \rho \epsilon \tau \eta$ and the doctrine of man's participation in the Divine nature; but these probably belong to the philosophical thought of the time. There is a closer resemblance in Strom. vi.




$\mu \in \lambda \lambda o \nu \tau t$, where faith is said to rest on prophecy, and on the actual manifestation of Christ, whereby the promises of the Gospel are confirmed, as in 2 Pet. $1^{16-19}$ є่ $\gamma \nu \omega \rho i ́ \sigma a \mu \epsilon \nu \quad \nu \mu \iota \nu \tau \eta \nu$

 seems to be an allusion to the same passage in Str. v. 663,


 $\epsilon \xi \in \lambda a \mu \psi \in \nu$, where philosophy is compared (like prophecy in $2 \mathrm{P} .1^{19}$ ) to the light of a candle which disappears before the sun. The latter part of the verse, $\epsilon \omega s$ ov $\eta \mu \epsilon \rho a$ סıavүáбך каì ф $\omega \sigma \phi o ́ \rho o s$ $\dot{a} \nu a \tau \epsilon i \lambda \eta \epsilon \nu \tau a \iota \varsigma \kappa a \rho \delta \delta^{\prime} a \iota \varsigma \quad v \mu \omega \hat{\nu}$, is illustrated in my note by three quotations from Clement, of which I will only repeat the last here,
 т $\dot{\eta} \kappa a \rho \delta \delta^{\prime}$, то $\boldsymbol{\phi} \omega \varsigma$. The words $\epsilon \omega \sigma \phi$ ó $о$ os and $\phi \omega \sigma \phi o ́ \rho o s$ occur in the others. It must be allowed however that Clement makes far less use of 2 P . than of 1 P ., and that he omits references which might seem appropriate to his purpose, such as $1^{4} \iota \nu a \quad \gamma \in \nu \eta \sigma \theta \epsilon \theta \epsilon i ́ a s$ $\kappa o \iota \nu \omega \nu o i ̀ \phi v \sigma \epsilon \omega \varsigma$, which is often referred to by Didymus.

There appears to be a reminiscence of 2 P. $1^{13}$ in Eus. H.E. in.
 $\sigma \kappa \eta \nu \omega \mu a \tau \omega \nu \dot{a} \pi \boldsymbol{\pi} \theta \epsilon \sigma \epsilon \omega \varsigma \dot{o} \chi \hat{\omega} \rho o s \delta \in \delta \eta \lambda \omega \tau a \iota$, and H.E. ii.
 $\sigma \kappa \eta \nu \omega \mu a \tau a \kappa а \tau а \tau \epsilon \theta \epsilon \iota \tau a \iota$. In the same writer's c. Hieroclem. c. 4 there seems to be an allusion to $2 \mathrm{P} .1^{3}$ тov калє $\epsilon \sigma \nu \tau о \varsigma ~ \eta \mu a s$
 $\dot{a} \rho \epsilon \tau \hat{\eta} \pi \hat{a} \sigma a \nu \in \sigma \omega \sigma \epsilon \tau \eta \nu$ oiкov $\mu \epsilon \nu \eta \nu$; and the same treatise abounds in such phrases as $\theta \epsilon i ́ a ~ \delta u v a \mu \iota \varsigma, \phi v \sigma \iota s, \dot{a} \rho \epsilon \tau \eta$ (see my note on 2 P. $1^{3,4}$ ).

Hippolytus (d. 235) Haeres. ix. 7 (We resisted Zephyrinus and Callistus, confuting them and compelling them to confess the
 $\sigma \nu \nu a \gamma o \mu \epsilon \nu o \iota(? \sigma \nu \nu \epsilon \chi o \mu \epsilon \nu o \iota) \omega \mu o \lambda o \gamma o v \nu, \mu \epsilon \tau$ ov $\pi o \lambda v ̀ \delta \epsilon \epsilon \pi \iota \tau o \nu$ avтоу $\beta$ ó $\rho \beta$ о $\rho о \nu \dot{\alpha} \nu \in \kappa v \lambda \iota о \nu \tau о$, cf. 2 P. $2^{22}$ and Clem. Al. Prot. p. 75 oi $\delta \in \pi \epsilon \rho \grave{\tau} \tau \epsilon \lambda \mu a \tau a \kappa a i$ ßopßópovs, тà $\eta \delta o \nu \eta ̂ s ~ \rho \epsilon \cup \mu a \tau a$, $\kappa а \lambda \iota \nu \delta о \nu \mu \epsilon \nu о \iota ~ a ́ \nu o \nu \eta t o v s ~ є \kappa \beta о \sigma к о \nu т а \iota ~ т \rho о ф а ́ s, ~ v \omega \delta є \iota \varsigma ~ т \iota \nu є ̀ s ~$
 v̋ $\delta a \tau \iota$. Hippol. x. $34 \mu \eta \pi \rho o \sigma \epsilon \chi \circ \nu \tau \epsilon \varsigma \quad \sigma о \phi i \sigma \mu a \sigma \iota \nu$




 $\delta \epsilon \delta o u \lambda \omega \tau a \iota$, cf. 2 P. $2^{19}$. De Antichristo 2 ๑v $\gamma a \rho \in \xi$




Clementine Literature. Recognitiones v. 12 unusquisque illius fit servus cui se ipse subiecerit, cf. 2 P. $2^{19}$. Homiliae, Epist. Clem. 2


 Ep. Petri ad Jac. 2, St. Peter complains that his own writings were misinterpreted, and in $\S 2$ prays " $\nu a$ тov $\tau \grave{\eta} \mathrm{s} \dot{a} \lambda \eta \theta \epsilon i ́ a s ~ к а \nu о \nu a$ $\pi a \rho a \delta \hat{\omega} \sigma \iota \nu, \epsilon \rho \mu \eta \nu \epsilon v o \nu \tau \epsilon \varsigma ~ \tau a \pi a ́ \nu \tau a$ т $\rho о \varsigma \tau \eta \nu \pi a \rho a ́ \delta o \sigma \iota \nu$ ท̀ $\mu \hat{\omega} \nu \kappa a \grave{\iota}$
 $\tau \hat{\eta} \varsigma a \pi \omega \lambda \epsilon \iota a \varsigma$ évє $\boldsymbol{\tau} \kappa \omega \sigma \iota \beta o \theta \nu \nu \circ \nu$, cf. 2 P. $3^{16} a$ oi $\dot{a} \mu a \theta \epsilon \iota \varsigma$ $\sigma \tau \rho \epsilon \beta \lambda о v \sigma \iota \nu \pi \rho o \varsigma ~ \tau \eta \nu$ ííà ả $\pi \omega \lambda \epsilon \iota a \nu$.

Apocalypsis Pauli 13 тas $\tau \hat{\omega} \nu$ סıкаí $\omega \nu$ каі̀ т $\hat{\omega} \nu \dot{a} \mu a \rho \tau \omega \lambda \omega \nu$ $\epsilon \xi$ ó $\delta o v s ; 15 \theta \epsilon \omega \rho \eta \sigma o \nu \tau \eta \nu \psi v \chi \eta \nu$ тou $\dot{a} \sigma \epsilon \beta$ ovs $\pi \hat{\omega} \varsigma \epsilon \in \xi \epsilon \rho \chi \epsilon \tau a \iota \epsilon \kappa$ тov $\sigma \kappa \eta \nu \omega \mu a \tau o s ~ a \nu \tau \eta ̀ s, ~ c f . ~ 2 P . ~ 1 ~ 14,15 ; ~ 18 ~ \pi a \rho a \delta o \theta \eta ं \tau \omega ~ \dot{\eta} \psi v \chi \eta$
 $\mu \epsilon \gamma a ́ \lambda \eta s \quad \eta \mu \in \rho a s \tau \hat{\eta} \varsigma \kappa \rho \iota \sigma \epsilon \omega \varsigma$, cf. $2 \mathrm{P} .2^{9}, 3^{7}, 2^{4} ; 4 \dot{\eta}$
 cf. 2 P. $3^{9}$.

Irenaeus (fl. 180) iii. 1. 1, $\mu \epsilon \tau \boldsymbol{a} \tau \eta \nu \tau o \nu \tau \omega \nu$ (i.e. Peter and
 $\hat{\eta} \mu \hat{\imath} \nu \pi a \rho a \delta \epsilon \delta \omega \kappa \epsilon$, cf. 2 P. $1^{15}$ : iv. 36 Noe juste diluvium inducens, cf. 2 P. $2^{4} \kappa a \tau a \kappa \lambda \nu \sigma \mu o \nu \dot{\epsilon} \pi a \xi a s$. Irenaeus has the same adaptation of Ps. $90^{4} \chi \iota \lambda \iota a \epsilon \tau \eta \dot{\epsilon} \nu \dot{o} \phi \theta a \lambda \mu o i ̂ \varsigma ~ \sigma o v ~ \omega \varsigma ~ \eta \dot{\eta} \mu \epsilon \rho a \dot{\eta} \dot{\eta} \chi \chi \theta \varsigma$, as we find
 with a different reference, viz. to explain the non-fulfilment of the warning against eating the forbidden fruit (v. 23, 2) and as signifying that the millennium would begin after the completion of 6000 years. We have seen that Methodius names 2 P . as the source of this quotation, which occurs also in Justin Martyr Dial. 81 (written about 145 A.D.) $\sigma \nu \nu \eta \kappa a \mu \epsilon \nu \kappa a i$ то єipך $\mu \in \nu о \nu$ оть
 application as with Irenaeus. So Barnabas (xv. 4) commenting on
 explains it as meaning that $\epsilon \boldsymbol{\nu} \boldsymbol{\epsilon} \xi a \kappa \iota \sigma \chi \iota \lambda$ íoıs $\epsilon \tau \epsilon \sigma \iota \nu \quad \sigma \nu \nu \tau \epsilon \lambda \epsilon \sigma \epsilon \iota$

 And he proceeds to explain the rest of the 7 th day to mean that the Son will come to judge the wicked and change the existing universe and put an end to tov кa८pov routov, and will afterwards rest on the 7 th day.

It will be noticed that Barnabas uses the phrase $\pi a \rho$ ' avt $\hat{\omega}$ ( $s c$. Kvoí $\left(\underset{)}{ }\right.$ ) which we find in 2 P., but quotes as his authority Ps. $90^{4}$; and there seems no doubt that the latter had been employed by rabbinical writers before the birth of Christ to establish the idea of a millennial reign of happiness and peace to succeed the six ages of misery and conflict. See Spitta on 2 P. $3^{8}$ and Dr. Cbase in Hastings' D. of B. iii. p. 80.

I go back now to Theophilus of Antioch ( $f l .170$ ). In the treatise ad Autol. ii. 13 there appears to be a reminiscence of $2 \mathrm{P} .1^{19}$ in
 oiк $\eta \mu a \tau \iota \sigma \nu \nu \in \chi o \mu \epsilon \nu \omega \in \phi \omega \tau \iota \sigma \epsilon \nu \tau \eta े \nu \nu \pi \quad o v \rho a \nu o \nu ;$
 $\pi \nu \in \nu \mu a \tau o s \quad \dot{a} \gamma i ́ o v \kappa a i \quad \pi \rho o \phi \eta \tau a \iota \quad \gamma \in \nu о \mu \in \nu o \iota, v \pi$
 $\delta a \kappa \tau о \iota$, and ii. 33 vто $\pi \nu \in \nu \mu a \tau o s$ ayíov $\delta \iota \delta a-$
 remind us of $2 P .1^{21}$.

Justin Martyr (Dial. 51) $\epsilon \nu \tau \hat{\omega} \mu \epsilon \tau a \xi \grave{v} \tau \grave{\eta} \varsigma \pi a \rho o v \sigma i ́ a s ~ a v \tau o v$ ('in the interval before His Second Coming') rєvض $\sigma \in \sigma \theta a \iota$
 avtov т $\rho о \epsilon \mu \eta \dot{\eta} \nu v \sigma \epsilon$, (ib. 82) ортє $\delta \epsilon$ т $\rho о \pi о \nu \kappa a i \psi \epsilon v \delta o-$ $\pi \rho o \phi \dot{\eta} \tau a \iota \dot{\epsilon} \pi i \quad \tau \hat{\omega} \nu \pi a \rho \quad v \mu \hat{\imath} \nu \quad \gamma \in \nu o \mu \in \nu \omega \nu \dot{a} \gamma i \omega \nu$ $\pi \rho о \phi \eta \tau \hat{\omega} \nu \quad \eta \sigma a \nu$, каi $\pi a \rho \quad \eta \mu \hat{\imath} \nu \nu v \nu \pi о \lambda \lambda о i ́ ~ \epsilon i \sigma \iota \kappa a i$ $\psi \epsilon v \delta o \delta \iota \delta a \sigma \kappa a \lambda o \iota$ remind us of 2 P . $2^{1}$ єүєдодто $\delta \epsilon \kappa a i$ $\psi \epsilon \nu \delta o \pi \rho о \phi \hat{\eta} \tau a \iota \epsilon \nu \tau \omega \lambda a \hat{,}, \omega \varsigma \kappa a i \in \nu \quad v \mu \iota \nu \in \sigma o \nu \tau a \iota \psi \epsilon v \delta o-$ бıठáбккалоь.

Heracleon (c. 130) ap. Orig. in Joh. tom. 13, tovs $\mu \in \tau a \lambda a \mu-$



 $\kappa \nu \rho \iota \circ \nu \eta \mu \omega \nu \kappa a i \quad \sigma \omega \tau \hat{\eta} \rho o s$.

Aristides（c．130）Apol．xvi．$\eta$ o o os $\tau \hat{\eta} \varsigma a \lambda \eta \theta \in i ́ a s ~ \eta \tau \iota s$
 $\lambda \in i ́ a \nu$ ，cf． 2 P $1,{ }^{11} 2^{2}$ ．

Epistle of the Gallic Churches（A．D．177），ap．Eus．H．E．v．1，p．
 є́ $\boldsymbol{\gamma}^{\prime} \nu \in \boldsymbol{\nu}$ o，cf． 2 P． $1^{8}$ ．

Polycarp Ep．ad Phil． 3 катако入ovӨへ̂бaє т $\hat{\eta} \sigma$ оф ía т ov $\mu$ а－ $\kappa$ каíov Пav入ov，cf． 2 P． $3^{16}$ ．

2 Clem．Rom．（c．150） 11 （a quotation from a $\pi \rho о \phi \eta \tau \iota \kappa$ о s
 $\pi a \tau \epsilon \rho \omega \nu \dot{\eta} \mu \hat{\omega} \nu, \eta \mu \epsilon \hat{\imath} \varsigma \delta \epsilon \eta \mu \epsilon \rho a \nu \vec{\epsilon} \xi \quad \eta \mu \epsilon \rho a \varsigma \pi \rho о \sigma \delta \in \chi o-$



 $\kappa \rho v \phi \iota a \kappa a \iota \phi a \nu \in \rho a \quad є \rho \gamma a \quad \tau \hat{\omega} \nu \dot{a} \nu \theta \rho \omega \pi \omega \nu$ ．Cf． 2 P． $3^{7,10,12}$ ．

Hermas（c．140）Vis．iii． $8 \in \kappa \tau \hat{\eta} \varsigma \pi i ́ \sigma \tau \in \omega \varsigma \gamma \in \nu \nu a \tau a \iota$
 $\mu \eta \varsigma \dot{a} \gamma \dot{a} \pi \eta$ ；a similar climax occurs in Mand．v．2．4，cf．





 $\dot{a} \rho \iota \theta \mu \omega \tau \hat{\omega} \nu \quad v \pi \sigma \mu \epsilon \nu о \nu \tau \omega \nu a v \tau o \nu$, от $\pi \varsigma \varsigma \epsilon \tau a \lambda a ́ \beta \omega \mu \epsilon \nu \tau \hat{\omega} \nu \dot{\epsilon} \pi \eta \gamma-$


 autov каi áко $\boldsymbol{\lambda}$ оv $\theta \eta \sigma \omega \mu \in \nu \quad \tau \eta$ о $\delta \omega \tau \eta \varsigma \dot{a} \lambda \eta \theta \in i ́ a \varsigma$, cf． 2 P． $3^{\prime 14} 1^{4,12} 2^{2}$ ．Ib． 27 év $\lambda$ of $\omega$ т $\hat{\eta} s \mu \epsilon \gamma a \lambda \omega \sigma \nu \nu \eta$ avtov
 $\sigma \tau \rho \epsilon \psi a \iota$ ，cf． 2 P． $3^{5 \cdot 7}$ ．Ib． $23 \pi о \rho \rho \omega ~ \gamma \epsilon \nu \in \sigma \theta \omega \dot{a} \phi \quad \eta \mu \omega \hat{\nu} \eta$ $\gamma \rho a \phi \eta$ avt $\eta$

 $\gamma \in \gamma \eta \rho a \kappa a \mu \epsilon \nu \kappa a \grave{\iota}$ оv $\delta \in \nu \dot{\eta} \mu \hat{\imath} \nu \tau о v \tau \omega \nu \sigma v \mu \beta \epsilon \beta \eta \kappa \in \nu$, cf． 2 P． $3^{4}$ and 2 Clem．Rom． 11 quoted above．

## INTRODUCTION

## Internal Evidence.

Making allowance for the possibility that many of these resemblances may be accounted for by the general similarity of thought and speech in the early Church, still I think that, if we had nothing else to go upon in deciding the question of the authenticity of 2 P . except external evidence, we should be inclined to think that we had in these quotations ground for considering that Eusebius was justified in bis statement that our
 $\gamma \rho a \phi \omega \hat{\nu}$. Our previous investigations however seem to me to show conclusively that the epistle is later than that of Jude (see Introduction, ch. i.) and that it was not written by the author of 1 P ., whom we have every reason to believe to have heen the Apostle St. Peter himself (see above chapters iv. and v.). ${ }^{1}$ We conclude, therefore, that the second Epistle is not authentic; but was written by some one who made use of the honoured name of Peter, as was done by others in the second century, with a view of commending to the Christian reader views which he regarded as important, and which he believed to be in accordance with St. Peter's teaching. The production of such pseudepigrapha was common both among the Greeks, as in the case of the Platonic Epistles, some of which are ascribed to Plato's immediate disciples, and among the Jews, as Ecclesiastes and the apocryphal books of Wisdom, Esdras, Baruch, Enoch, and the Sibylline Oracles. Their example was naturally followed by Christian writers, as early as the second century, in the form of Gospels or Acts or Epistles or Revelations or didactic treatises. Sometimes these were used for the purpose of putting forth new, perhaps heretical views, as in the Gospel of Peter, which was read in the churches of Cilicia in the second century, but the use of which was forbidden (e. 200) by Serapion, bishop of Antioch, on the ground that it favoured the heretical views of the Docetae. At other times they were of the nature of romances, as the Acts of Paul and Thecla, though this, like many other productions of the time, was written (or revised) in the ascetic interest. The author of 2 P . probably desired to emphasize the warning against

[^33]antinomian heresy contained in the little known epistle of Jude, while omitting the references contained in it to the suspected book of Enoch and to the Jewish Haggada, as less suited for Gentile readers; and at the same time to recommend the Christian teaching to philosophers who were accustomed to speak of Divine Power and Virtue, and of man's participation in the Divine Nature. Apparently he wished also to impress upon his readers the consistency of the teaching of Peter and Paul, while warning them of the misinterpretation to which the latter had been subjected, and to explain the meaning and use of prophecy and the lessons to be derived from the Transfiguration, as well as to meet the objections raised by sceptics against the Coming of the Lord to judgment. ${ }^{1}$

Does the Epistle supply any hints from which we may infer its date?

In $3^{4}$ we have the sceptical argument against the promised Coming of the Son of Man before the passing away of the first generation of Christians. 'Since the fathers fell asleep all things

[^34]continue as they were.' Could this argument have been used, if Peter himself and John and the other Evangelists were still living? It implies, I think, a date not earlier than the last decade of the First Century.

In $1^{15}$ we seem to have a reference to the Gospel of St. Mark, which suggests that the writer was acquainted with the tradition that it contained the teaching of St. Peter. In $2^{5}$ the importance attached to the number 8 may be thought to be inconsistent with an early date. We find it first dwelt upon in the Epistle of Barnabas, the date of which is a matter of dispute; also in Justin M. Dial. 138, where, after quoting as from Isaiah the words

 $\gamma \in \gamma \quad \nu \epsilon \nu$. . . those that were saved being eight in number $\sigma \nu \mu \beta o \lambda o \nu$


 so Irenaeus (i. 18. 3) in his account of the heresy of Marcus says

 It would however naturally form a subject for discussion, as soon as the Christians were called on to show a reason for their observauce of the Lord's day as possessing a superior holiness to the Jewish Sabbath ; so I think we may fairly leave this point out of consideration. In my note on $2^{6} \mathrm{I}$ have suggested that the author may have been indebted to Pliny for his description of the overthrow of Sodom, тєфршбаs катабтрофशे катєкроуєу. If so, it must have been written after 80 a.d. In my note on $3^{2} \mathrm{I}$ have assumed that the writer is included in $\tau \hat{\omega} \nu \dot{a} \pi \sigma \sigma \tau o \lambda \omega \nu$ $\nu \mu \omega \nu$, but the passage would read more naturally, if the writer could be regarded as making a distinction between himself and the Apostles. So far as it goes, this tells against the authenticity of the Epistle. Dr. Bigg considers that the absence of any reference to the Millennium, which was connected with 2 P. $3^{8}$ and with the passage in Ps. 90 (from which it was derived by later Christians), proves the early date of the Epistle; but we learn from Justin Martyr (Dial. 80) that there were many orthodox believers in his time who refused to accept it.

In my note on $3^{16} \mathrm{I}$ have argued that the phrase $\tau$ às $\lambda o c \pi a$ s y $\rho a \phi{ }^{\prime}$ s must mean ' the remaining scriptures,' which assumes the
existence of a body of writings called $\gamma \rho a \phi a i$, in which St. Paul's epistles were included; and we are told in the same verse that the unlearned and unstable distort St. Paul's epistles-not merely one, but all of them-as they do the remaining scriptures, to their own destruction. This surely must be regarded as an anachronism on the assumption that it was written by St. Peter, who is generally believed to have been crucified before the death of Nero in June 68 a.D. It is certainly most unlikely that St. Paul's epistles could by that time have been collected into a whole, and still more unlikely that they should already have been placed in the same category with the old Jewish Scriptures; while, if we are to understand by it our present scriptures, including the books of the N.T., we should have to alter the received dates of the writings of Luke and John. And the date must be still further postponed to leave room for the misinterpretation of these scriptures. Taking all these things into account I think 125 A.D. is about the earliest possible date for 2 Peter.

If the consideration of these various arguments leads us to postpone the date of 2 P . to the second quarter of the Second Century, it of course compels us to reconsider our interpretation of the resemblances noticed between 2 P . and any writings prior to 150. We shall now have to regard these as proofs that the author of 2 P. borrowed from Clem. Rom. I., and possibly from Clem. Rom. II., probably also from Barnabas, Heracleon, and Hermas. We must aiso take into account resemblances which hare been noticed by others between 2 P . and certain non-Christian writings.

## Other Possible Literary Affinities of 2 Peter.

Dr. Abbott for instance (From Letter to Spirit, p. 459) lays great stress on the resemblances to be found in the Preface to the $A n t i$ quities of Josephus as compared with our epistle. The latter, he says. 'begins by saying (1) that all things are bestowed on us by the divine power through the recognition of Him that called us through His virtue that we may become sharers of the divine nature. (2) The middle portion of it deals with the punishing of those who will not thus recognize God. (3) Much of the third section deals with the physical nature of the world (the earth being made out of water and destined to perish by fire).' 'Josephus has the same three thoughts in reverse order and gives them a logical
connexion. People ask, he says (Pref. §4), why the Law deals so largely with фuбıoдoria, i.e. the science of nature, inanimate, animate, and divine. To this he replies that Moses made it his first object $\Theta \epsilon o v \phi v \sigma \iota \nu^{1} \kappa a \tau a \nu o \eta ̀ \sigma a c . ' ~ F r o m ~ t h i s ~ p o i n t ~ i t ~ w i l l ~$ be more convenient to quote the Greek, $\kappa a i ̀ ~ \tau \hat{\omega} \nu \quad \epsilon \rho \gamma \omega \nu \tau \omega \nu$














 $\theta \eta \sigma a \nu \tau \epsilon \varsigma \tau \hat{\omega} \nu \dot{a} \nu \theta \rho \omega \pi i \nu \omega \nu \dot{a} \mu a \rho \tau \eta \mu a \tau \omega \nu$ єis $\quad$ tovs $\theta \in \sigma \cup \varsigma \tau \omega$ $\lambda о \gamma \omega$ т $\eta \nu$ ai $\sigma \chi \nu \nu \eta \nu \quad \mu \epsilon \tau \epsilon \theta \epsilon \sigma a \nu$ каi $\pi о \lambda \lambda \eta \nu$ vтот८ $\mu \eta \sigma \iota \nu$ тоьS









The connexion between this passage of Josephus ${ }^{8}$ and our epistle does not seem quite so close as has been suggested. The only reason for the reference to natural science in the last chapter of 2 Peter is to meet the objection that the regularity and unchangeableness of the course of nature forbade the expectation of a great Day of Judgment. The author endeavours to disprove

[^35]this unchangeableness by reference to the past destruction of the world by water, and dwells on the features of its future destruction by fire. This has little to do with Josephus' explanation of the reason why the Law began with an account of the Creation. And again, much has to be omitted from the first chapter of 2 Peter, if we are to limit it to the manner in which we may become sharers of the divine nature. It cannot however be denied that there is a marked resemblance in the vocabulary and in many of the ideas of the two writers, a resemblance which is natural enough in two Jews trained on the old sacred books and familiar with later Jewish writings, such as Philo. This resemblance is found in other passages to which Dr. Abbott refers, e.g. Ant. iv. 8.2 (Last

 єкатор $\eta \nu \cup \sigma \mu \epsilon \nu о \nu \quad \delta \in \iota \mu \epsilon$ тоv $\zeta \grave{\eta} \nu \quad a \pi \in \lambda \theta \in i ̂ \nu,{ }^{3}$ ка८ ... ov $\mu \in \lambda \lambda \omega^{4}$ ßoŋ $\theta o s v \mu \iota \nu \epsilon \sigma \epsilon \sigma \theta a \iota$. . $\delta i \kappa a \iota o \nu^{5} \eta \gamma \eta \sigma a ́ \mu \eta \nu$
 $\theta \nu \mu o \nu, a \lambda \lambda^{\prime}$ áísıov $\pi \rho a \gamma \mu a \tau \in v \sigma a \sigma \theta a \iota . . . \mu \nu \eta \mu \eta \nu^{6} \in \mu a v \tau \omega .$. $\mu \eta^{\prime} \tau \epsilon \nu о \mu \iota \mu \omega \nu \tau \omega \nu \pi a \rho о \nu \tau \omega \nu^{7}$ ä $\lambda \lambda \eta \nu \pi \rho о \tau \iota \mu \eta \sigma \eta \tau \epsilon \delta \iota a ́ \tau a \xi \iota \nu$
 $\phi \rho о \nu \eta \sigma a \nu \tau \in \varsigma^{9} \in \iota \varsigma a^{\prime} \lambda \lambda o \nu \mu \epsilon \tau a \sigma \tau \eta{ }^{\prime} \sigma \eta \sigma \theta \in \tau \rho о \pi о \nu . \quad \tau a \nu \tau a \delta \epsilon$
 (sc. Eleazar and Joshua) $\dot{\alpha} \kappa \rho о a \sigma \theta \epsilon \mu \eta \chi a \lambda \epsilon \pi \omega \varsigma, \gamma \iota \nu \omega \sigma \kappa о \nu \tau \epsilon \varsigma$ отє
 $\ldots \tau \eta \nu \tau \in \dot{\epsilon} \lambda \in \nu \theta \in \rho i ́ a \nu{ }^{12} \eta \gamma \in \iota \sigma \theta \in{ }^{13} \mu \eta$ то тообаүаעактєîע




 то хє८роу аторєvбך, $\sigma v \nu \in \theta \eta \kappa a v \mu \iota \nu \kappa a i ̀ \nu o ́ \mu o v \varsigma, v \pi a$ $\gamma o \rho \in v \sigma a \nu \tau o s \mu$ о $\boldsymbol{\gamma} \tau$ ov $\theta \in o v^{18}$ In the same treatise xi. 6. 12 we find the phrase ois $\kappa a \lambda \omega s$ тoぃך $\sigma \epsilon \tau \epsilon \mu \eta \pi \rho o \sigma \epsilon \chi o \nu \tau \epsilon \varsigma$, closely resembling 2 Pet. $1^{14} \omega \kappa \alpha \lambda \omega \varsigma \pi о \iota \epsilon \iota \tau \epsilon \pi \rho о \sigma \epsilon \chi о \nu \tau \epsilon \varsigma$.

Similar resemblances might be quoted from Philo (M. 1. 70) on



| ค. P. $1^{17}$. | $22 \mathrm{P} 1^{4}$. | 32 P. $1^{14}$. | ${ }^{4} 2 \mathrm{P} .1^{12}$. | ${ }^{5} 2 \mathrm{P} .1^{13}$. |
| :---: | :---: | :---: | :---: | :---: |
| ${ }^{6} 2$ P. $1^{15}$ | 72 P. $1^{12}$. | 82 P. $1^{6}, 3^{11}$. | 92 P. $2^{10}$. | ${ }^{10} 2$ Pet. $2^{12}$. |
| ${ }_{11} 2 \mathrm{P} .2^{9}$ | ${ }^{12} 2$ P. $2^{19}$. | ${ }^{13} 2 \mathrm{P} .3^{15}$. | ${ }^{14} 2$ P. $1^{15}$. | ${ }^{15} 2 \mathrm{P} .1^{12}$. |
| ${ }_{16} 2 \mathrm{P} 1^{10}$ | 172 P. $3^{16}$. | 182 P. $1^{15}$. |  |  |

(2 P. $1^{3}$ ), M. 1. 75, 222, 488, 489, 635 ; on $\theta$ єía фvaıs (2 P. $1^{4}$ ),

 M. 1. $95,347$.

Deissman (Bible Studics, pp. 360 f.) compares with 2 Pet. a decree of Stratonicea in Caria in honour of Zeus Panhemerios and Hecate, which begins by stating that $\tau \grave{\eta} \nu \pi o \lambda \iota \nu a ̉ \nu \omega \theta \epsilon \nu \tau \hat{\eta} \tau \omega \nu$




 ठѐ $\epsilon \chi \epsilon \iota \pi a \sigma a \nu \sigma \pi o v \delta \eta \nu \epsilon i \sigma \phi \epsilon \rho \epsilon \sigma \theta a \iota^{4} \epsilon \iota \varsigma \tau \eta \nu \pi \rho o s$









Deissman judges this inscription to be about 22 a.d. He refers to the notice taken of an Athenian inscription by Paul; considers that this decree copies the common form of the religious decrees of Asia Minor, just as expressions in the Pauline epistles remind us of an inscription at Halicarnassus (Newton, Hist. of Discoveries, vol. ii. p. 2).

I think that Dr. Chase is right in regarding the resemblances noticed in this decree and in Josephus, as due in the main to the diffusion of commonplaces of rhetorical study, set prefatory phrases, and the like, which were employed by those who learnt Greek in later life.

Apocalypsis Petri.

A much closer relation exists between the lately discovered Apocalypsis Petri and our Epistle. The resemblances noted below

[^36]are taken chiefly from Dr. Moutague James' Lccturc on the Revelation of Peter, p. 52.



 twelve Apostles having gone up with the Lord eis $\tau$ o opos ( $2 \mathrm{P} .1^{18}$ ) desire to see one of the departed saints in his glorified body, $\epsilon \delta \epsilon \eta \theta \eta \mu \epsilon \nu$ o $\pi \omega \varsigma$ $\delta \epsilon i \xi \eta \eta \mu \iota \nu \epsilon \nu a \quad \tau \hat{\omega} \nu$ á $\delta \epsilon \lambda \phi \omega \nu \quad \eta \mu \omega \nu \tau \omega \nu$ $\delta_{\iota \kappa} i i^{\omega} \omega \nu \quad[\tau \omega \nu] \quad \dot{\epsilon} \xi \in \lambda \theta о \nu \tau \omega \nu$ aं $\pi \grave{o}$ тоv кобرоv (2 P. 1 ${ }^{15}$ ),
 $\theta a \rho \sigma \eta \sigma a \nu \tau \epsilon \varsigma \pi a \rho a \theta a \rho \sigma \nu \nu \omega \mu \epsilon \nu$ каi $\tau о \nu s$ акоvортаऽ $\eta \mu \omega \nu$.§ 3


 $\eta \nu a v[\tau \hat{\omega} \nu$ ö $\lambda o \nu \tau o] \epsilon \nu \delta \nu \mu a$. This answers to the account of the Transfiguration in so far as it takes place on a mountain, as it exbibits the glorified bodies of two saints, and so inspires the Apostles with a confidence in the life to come, which they are able to infuse into their hearers (2 P. $1^{16} \epsilon^{\prime} \gamma \nu \omega \rho \iota \sigma a \mu \epsilon \nu \nu \mu \iota \nu, 1^{19}$ $\epsilon \chi о \mu \epsilon \nu \quad \beta \epsilon \beta a \iota o \tau \epsilon \rho \circ \nu)$. There •are however several points of difference. The time is apparently after the Resurrection (James, p. 54). It is the Twelve and not the Three to whom the vision is manifested. There is no voice from heaven. The two saints are anonymous, so that the whole passage might seem to be rather a working up of the appearance of saints mentioned in Mt. $27^{53}$ than of the Transfiguration of the Lord. Further resemblances are Apoc. § 6 єỉסov кaì єтє $\rho o \nu \tau$ ó $\pi$ o $\nu$ av $\chi \mu \eta \rho$ o $\nu$

 то $\epsilon \nu \delta \nu \mu a$ ката тоע aєpa тоv тотоv (2 P. $2^{9}$ ), ib. (and § 13) oi $\beta \lambda a \sigma \phi \eta \mu o v \nu \tau \epsilon \varsigma \tau \grave{\eta} \nu$ ó $\delta \grave{\partial} \nu \tau \hat{\eta} \varsigma \delta \iota \kappa a \iota o \sigma v \nu \eta \mathrm{~s}$,
 $\lambda i \mu \nu \eta \pi \epsilon \pi \lambda \eta \rho \omega \mu$ é $\nu \eta$. $\beta$ o $\rho \beta$ ó $\rho$ o v (also in § 9, bis, § 16), ib. § 15


 $\omega \varsigma$ уvขaıкєs á $\nu a \sigma \tau \rho \epsilon \phi o ́ \mu \epsilon \nu о \iota\left(2 \mathrm{P} .2^{20}, 2^{10}\right.$ ). Apoc. § 13 (and § 15) $\pi \epsilon \pi v \rho \omega \mu \epsilon \nu o s\left(2 \mathrm{P} .3^{12}\right.$ ). Apoc.§ $15 \dot{a} \mu \epsilon \lambda \eta \sigma a \nu \tau \epsilon \varsigma \tau \grave{\eta} \varsigma$ $\epsilon \nu \tau$ o $\lambda \grave{\jmath} \varsigma \tau \operatorname{cov} \Theta \epsilon o v\left(2 \mathrm{P} .2^{21}, 3^{2}\right.$ ). Fragm. $1 \eta \gamma \eta \pi a \rho a \sigma \tau \eta \sigma \epsilon \iota$






 ó $\lambda$ aós (2 P. $2^{19} \boldsymbol{\omega}^{\mathscr{E}} \tau \iota \varsigma \quad \eta \tau \tau \eta \tau a \iota$, тout $\omega \delta \in \delta o u \lambda \omega \tau a \iota$ ). The punishment of sins against nature Apoc. § 17, 2 P. $2^{6,10,13}$.

These resemblances of subject and of language seem too marked to be accidental. Dr. Sanday (Inspiration, p. 347) says: ' It is no doubt possible that the writer of the Apocalypse may have imitated the Epistle or that both may be affected by some common influence. If there had been, on the whole better reason than not for believing the Epistle to be the genuine work of St. Peter, it would be natural to fall back upon some such assumption. But as the balance of argument is really the other way, the question is forced upon us whether it is not on the whole more probable that the two writings are both by the same hand. This is at least the simplest of the different hypotheses which are open to us.'

As regards the question of early recognition in the Church, the Apocalypse is certainly in a stronger position than our Epistle. It is named with the Apocalypse of John in the Muratorian Fragment, Apocalypses etiam Johannis et Petri tantum recipimus, though it is added, quam (the latter ?) quidam ex nostris legi in ecclesia nolunt. Clement of Alexandria is said to have commented upon it in his Hypotyposes (Eus. H.EJ. vi. 14. 1), and in his Eclogae ex Seript. Proph. he quotes from it several times (§§39, 40, 41, 48, 49). In § 41 be quotes $\Pi \epsilon \tau \rho o s \in \dot{\epsilon} \nu \hat{\eta}$ 'Aтокалvభє८ and refers to it as $\dot{\eta} \gamma \rho a \phi \eta$. Methodius (Conviv. Virg. ii. 6) towards the end of the third century quotes from a passage referred to by Clement, speaking of it as a 'divinely inspired writing.' Eusebius (H.E. iii. 3. 2) classes it as spurious, along with the Acts of Paul, the Shepherd, the Epistle of Barnabas, and the Teachings of the Apostles. Sozomen in the fifth century (H.E. vii. 19) says that it was still read in certain churches of Palestine once in the year.

The portion which has come down to us appears to be about half of the complete Apocalypse, some 160 out of the 300 lines mentioned in the list of Nicephorus (James, p. 45). About 6
lines are devoted to the Second Coming to which may be added 7 from the Fragments. About 27 lines are occupied with the description of the two glorified saints, 13 lines with the description of the abode of the blessed, about 76 with the description of hell, to which last section may be added some 35 lines from the Fragments. It may be worth while to quote a portion of the description of the glorified saints and of hell, in view of the suggestion that it was written by the author of 2 Pet. Of the






 me that the whole tone of this has much more resemblance to the puerility of the Erotici Scriptores than it has to the dignified and serious tone of 2 Peter. Then take the place of torment. There seems to be very little reason in the classification of sinners and of their punishments. Those who blaspheme the way of righteousness appear twice: in $\S 7$ they are suspended by their tongues over flames, in § 13 they gnaw their lips and are blinded with red-hot iron. Besides these, there are persecutors, false-witnesses, usurers, idolaters, apostates, murderers, the impure under various heads, the pitiless rich, the unjust (aтобтрєфодтєs т $\boldsymbol{\tau} \boldsymbol{\nu}$ סıкаıобv$\nu \eta \nu)$. Comparing this list with that in the Apocalypse of St. John $\left(21^{9}\right)$ we notice the absence of 'the fearful, the unbelieving, sorcerers, and all liars.' Comparing it with St. Paul's 'works of the flesh,' we miss witchcraft, hatred, emulations, seditions, heresies, envyings, drunkenness, etc. (Gal. $5^{19{ }^{f}}$ ). If the author of 2 Pet. had made out such a list, must he not have mentioned the aipєбє८s $\dot{a} \pi \omega \lambda \epsilon i a s$ and $\psi \epsilon v \delta o \delta \iota \delta a ́ \sigma \kappa a \lambda o \iota$ of $2^{1}$, the $\dot{a} \rho \gamma i ́ a$ and $a \kappa a \rho \pi i a$ of $1^{8}$, the $\pi \lambda \epsilon \sigma \nu \in \xi l a$ and falsehood of $2^{3}$, the proud, the presumptuous, and rebellious of $2^{10}$, the boastful of $2^{18}$, the backsliders of $2^{20}$, the mockers of $3^{3}$ ? And there is nothing in our Epistle to suggest that its author would have allowed his fancy to revel in the grotesque ugliness of the tortures depicted in the Apocalypse called by his name. It appears to me therefore very improbable that the author of our Epistle wrote the Apocalypse, and I doubt very much whether he was in any way
indebted to it. On the other hand I think it highly probable that the writer of the Apocalypse was acquainted with our Epistle, and that the phrase $\kappa \nu \lambda \iota \sigma \mu o s$ ßoo $\beta o ́ \rho o v ~(2 ~ P . ~ 222, ~$ Ps. $40^{2}$ ), along with the undying worm (Isa. $66^{24}$ ), the darkness (2 P. $2^{4}$ ), and the unquenchable fire, formed the substratum of his idea of hell. Thus the worm appears iu $\S \S 10,12$ and Fr .6 ; the darkness in $\S \S 6,12$; the fire in $\S \S 7,8,12,14,15,18,20$; the mire in $\S \S 8,9,11,16$; rolling or wallowing in § 15 éкvлióvto


 has pointed out ( pp .207 foll.) that in many respects the description given in the Apocalypse agrees with that in the Aeneid (cf. vi. 296 Turbidus hic caeno vastaque voragine gurges aestuat); also that it shows signs of being written under stress of perse-
 of the word $\tau \eta \gamma a \nu \iota \zeta_{0 \mu \epsilon \nu o \iota}$, denoting a mode of torture referred to in the Viennese letter (Eus. H.E. v. i. 38), to which there is no sort of allusion in 2 Pet. Dr. James also points out its similarity to the Sibylline Oracles, Bk. ii, the Vision of Josaphat in the History of Barlaam (James, pp. 59 foll.) and other Apocryphal works.

The Apocryphal 'Acts of Peter and Simon' contain certain similarities to 2 P., as in ch. 20, Dominus noster volens me maiestatem suam videre in monte sancto; videns autem luminis splendorem eius cum filiis Zebedei, cecidi tamquam mortuus et oculos meos conclusi, etc.

## CHAPTER VII

Under what Circumstances were the Epistles written?
This question has been to some extent answered already so far as the 2nd of Peter is concerned. We have seen reasons for believing that it was not written by the author of the First Epistle, that it was written after Jude, that it was written at a time when the first generation of believers had passed away, when the hope of the second Advent was dying out, when St. Paul's Epistles were united into one volume, and regarded as a part of the inspired Scriptures. There are however other points which call for consideration under this head. Is there anything in 2 P . which may assist us to determine where and to whom it was written? It differs from 1 P . in its address, which is general and anonymous, toוs iбot $\iota \mu 0 \nu \quad \eta \mu \iota \nu$ रaxovaı $\pi \iota \sigma \tau \iota \nu$, whereas the former is limited to the Christian communities of Pontus, Galatia, Cappadocia, Asia, and Bithynia, that is, to Churches which had probably received the Gospel either directly or indirectly from Paul and Silas, or, as he is called in 1 P. $5^{12}$, Silvanus. The mention of the latter in that Epistle suggests that Peter may have been induced by him to write to the Christians of a region which, as far as we know, Peter had not personally visited, in addressing whom he might therefore be glad to use the name of Silvanus as an introduction. It is easy to understand why Silvanus should have wished to bring St. Peter's influence to bear on the Churches of Asia Minor, if these, during the long absence of St. Paul, caused by his imprisonments in Caesarea and in Rome, had been led away by Judaizing teachers, who magnified the authority of St. Peter at his expeuse. ${ }^{1}$ These Churches, as we learn from the

[^37]Acts, were made up of Jews and Gentiles, and the latter are
 àaбт $\rho o \phi \dot{\eta} s$ тaтрoтapaסoтov. The vague language of $2 \mathrm{P} .1^{1}$ seems to imply a similar division, with an assumption of higher privileges on the part of the Jewish section, which made it necessary to insist on the ioocupia of Jew and Gentile; but the most pressing danger seems to have been one which would probably affect the latter more seriously than the former, viz. the antinomianism which professed to rest itself on the authority of
 кoo $\mu$ ov in $2^{20}$ seems also more appropriate to Gentile than to Jewish converts.

It has been argued from ${ }^{18}$, $\epsilon \gamma \nu \omega \rho i \sigma a \mu \epsilon \nu \quad \nu \mu \iota \nu \quad \tau \eta \nu$ тov $\kappa v \rho i o v$ $\eta \mu \dot{\omega} \nu \delta \nu \nu a \mu \iota \nu \kappa a \grave{\imath} \pi a \rho o v \sigma i a \nu$, that the writer must himself have preached the Gospel to those whom he is addressing, and tbat he must therefore be included among 'your apostles' referred to in

 who witnessed the Transfiguration. But is there any hint either in the N.T. or in later Christian literature of any such joint mission undertaken by Peter and the two sons of Zebedee? It seems better therefore to understand the plural as referring here to a single person (cf. Blass, p. 166, where he quotes 1 Joh. $1^{4}$ $\tau а \nu \tau a \quad \gamma \rho \dot{q} \phi о \mu \epsilon \nu$, Heb. $6^{3} \pi о \iota \eta^{\prime} \sigma о \mu \epsilon \nu, 6^{9} \lambda a \lambda o v \mu \epsilon \nu$, etc.), and to suppose the writer to refer simply to his own personal experience, though we may still hold, in accordance with $3^{2}$, that he was not the only apostle concerned in the evangelization of the Church or Churches addressed.

We now come to the consideration of the mention in 2 P. $3^{1}$ of a previous letter addressed to the same readers by the author. The allusion has generally been taken to mean that 2 P . was written to the Churches of Asia Minor designated in the first verse of 1 P. But the result of our comparison of the two Epistles has led us to ascribe them to different authors; and this is confirmed by the remarkable fact that, while the second Epistle implies a long acquaintance between the writer and his readers, who had received the Gospel from him and his fellow-apostles ( $\mathbf{1}^{16}$
 кai mapovaiav) and whom he felt bound to be continually reminding of the teaching they had received from the holy prophets, and
of the law of Jesus Christ in which they had been instructed by their Apostles ( $\mathbf{1}^{12 \cdot 13}, 3^{1,2}$ ), there is no hint in 1 P . of any previous connexion between the writer and readers of that Epistle. On the contrary, the writer seems to be indebted to Silvanus, a companion of St. Paul's, for an introduction to St. Paul's old converts. And yet there is a warmth and intimacy in the manner in which these strangers are addressed, which contrasts curiously with the calm intellectual tone conspicuous in 2 P . Spitta and Zahn, who join in upholding the genuineness of $2 P$., suppose that the letter alluded to in 2 P. $3^{1}$ has been lost, thus sharing the fate, as Zahn thinks, of hundreds of other letters written by the Apostles. Another of these lost letters he considers to be that of St. Paul,
 $\dot{v} \mu \iota \nu$. I have suggested in my note that the Epistle referred to is tbat to the Romans, on the ground that $\kappa \alpha \theta \omega s$ must be explained by the immediately preceding admonition $\tau \eta \nu$ тоv $\kappa v \rho i ́ o v ~ \eta \mu \omega ि \nu$ $\mu a \kappa \rho о \theta \nu \mu \iota a \nu \quad \sigma \omega \tau \eta \rho^{\prime} a \nu \dot{\eta} \gamma \epsilon \hat{\imath} \sigma \theta \in$, which is more distinctly stated in Rom. $2^{4}, 3^{25,26}, 9^{22}$ than elsewhere, though we find an echo of it in other Epistles, such as 1 Cor. 15, 2 Cor. $4^{1}, 6^{1}$, Eph. $2^{4}$, 2 Th. $2^{16}$. If this is so, the writer of 2 P . intends us to understand that his letter is addressed to Rome.

It may help to clear matters if I give here Bishop Lightfoot's view of the Roman Church (taken from his introduction to the Epistle to the Philippians) during the last years of St. Peter and St. Paul.

In considering the results of St. Paul's labours it will be necesary to view the Jewish and Gentile converts separately. In no Church are their antipathies and feuds more strongly marked than in the Roman ... and a generation at least elapses before they are inseparably united.

Several thousands of Jews had been uprooted from their native land and transplanted to Rome by Pompeius. In this new soil they had spread rapidly, and now formed a very important element in the population of the metropolis. Living unmolested in a quarter of their own beyond the Tiber, protected and fostered by the earlier Caesars, receiving constant accessions from home, they abounded everywhere, in the forum, in the camp, even in the palace itself. Their growing influence alarmed the moralists and politicians of Rome. 'The vanquished,' said Seneca bitterly, 'have given laws to their victors.' Immediately on his arrival the Apostle summoned to his lodgings the more influential members of his race, prohably the rulers of the synagogues. In seeking this interview he seems to have had a double purpose. On the one hand he was anxious to secure their good-will and thus to forestall the calumnies of his enemies; on the other hand he paid respect to their spiritual prerogative by holding out to them the first offer of the Gospel. On their arrival he explained to them the circumstances which had brought him there. To his personal explanations they replied, in real or affected ignorance, that they had received no instructions from Palestine; they had heard no word of him and would gladly listen to his defence; only this they knew, that the
sect of which he professed himself an adherent, had a bad name everywhere. For the exposition of his teaching a day was fixed. When the time arrived, he 'expounded and testified the kingdom of God,' arguing from their scriptures 'from morning till evening.' His success was not greater than with his fellow-countrymen elsewhere. He dismissed them, denonncing their stubborn unbelief and declaring his intention of communicating to the Gentiles that offer which they had spurned. It is not probable that he made any further advances in this direction. He had broken ground and nothing more (pp. 14, 15).

But where he had failed other teachers, who sympathized more fully with their prejudices and made larger concessions to their bigotry, might win a way. The proportion of Jewish converts saluted in the Epistle to the Romans, not less than the obvious motive and bearing of the letter itself, points to the existence of a large, perhaps a preponderating, Jewish element in the Church of the metropolis before St. Paul's arrival. These Christians of the Circumcision for the most part owed no spiritual allegiance to the Apostle of the Gentiles : some of them had confessed Christ before him ; many no doubt were rigid in their adherence to the law. It would seem as thongh St. Paul had long ago been apprehensive of the attitude these Jewish converts might assume towards him. The conciliatory tone of the Epistle to the Romans-conci iatory and yet uncompromising-seems intended to disarm possible opposition. . . . He had good reason to 'thank God and take courage,' when he was met by one deputation of Roman Christians at the Forum of Appius, by another at the Three Taverns. It was a relief to find that some members at least of the Roman Church were favourably disposed towards him. At all events his fears were not unfounded, as appeared from the sequel. His bold advocacy of the liberty of the Gospel provoked the determined antagonism of the Judaizers. We can hardly doubt to what class of teachers he alludes in the Epistle to the Philippians, as preaching Christ of envy and strife, in a factious spirit, only for the purpose of thwarting him, only to increase his anguish and to render his chains more galling. ${ }^{1}$ An incidental notice in another, probably a later epistle, written also from Rome, reveals the virulence of this opposition still more clearly. ${ }^{2}$ Of all the Jewish Christians in Rome, the Apostle can name three only as remaining steadfast in the general desertion: Aristarchus his own companion in travel and captivity, Marcus the cousin of his former missionary colleague Barnabas, and Jesus surnamed the Just. 'In them,' he adds feelingly, 'I found comfort' (pp. 16-18).

Meanwhile among the Gentiles his preaching bore more abundant and healthier fruit. As he encountered in the existing Church of Rome the stubborn resistance of a compact body of Judaic antagonists, so also there were doubtless very many whose more liberal Christian training prepared them to welcome him as their leader and guide. If constant communication was kept up with Jerusalem, the facilities of intercourse with the cities which he hïmself had evangelized, with Corinth and Ephesus for instance, were even greater.

Thus aided and encouraged the Apostle prosecuted his work among the Gentiles with signal and rapid success. In two quarters especially the resnlts of his labours mav be traced. The praetorian soldiers, drafted off successively to guard him, and constrained while on duty to bear him close company, had opportunities of learning his doctrine and observing his manner of life, which were certainly not withont fruit. He had not been in Rome very long, before he could boast that his bonds were not merely known, but known in Christ, throughout the praetoriau guard. In the palace of the Caesars too his influence
was felt. It seems not improbable that when he arrived in Rome he found among the members of the imperial household, whether slaves or freedmen, some who had already embraced the new faith and eagerly welcomed his coming. . . Writing from Rome to a distant Church, he singles out from the general salutation the members of Caesar's household, as a hody hoth prominent enough to deserve a special salutation and so well known to his correspondents that no explanation was needed (pp. 18, 19). Of the fact that the primitive Church of the metropolis before and after St. Paul's visit was chiefly Greek there is satisfactory evidence. The salutations in the Roman letter contain very few but Greek names, and even the exceptions hardly imply the Roman birth of their possessors. The Greek nationality of this Church in the succeeding ages is still more clearly seen. Her early bishops for several generations with very few exceptions bear Greek names. All her literature for nearly two centuries is Greek. The first Latin version of the Scriptures was made not for Rome, but for the provinces, especially for Africa (pp. 19, 20).

The points to which I would call attention here are (1) the division of the Christians of Rome into a Jewish and a Gentile section, the former of which was more or less hostile to St. Paul; (2) the comfort St. Paul derived from the presence of Mark at the time when he wrote the Epistle to the Colossians, perhaps in the year 61; (3) Mark's intended visit to Colossae (Col. 4 ${ }^{10}$ ) ; (4) the reference to Mark in 1 P. $5^{13} a \sigma \pi a \zeta \epsilon \tau a \iota ~ v \mu a s ~ \dot{\eta}$ ċ $\nu \mathrm{B} a \beta v \lambda \omega \nu \iota$ $\sigma \nu \nu \epsilon \kappa \lambda \varepsilon \kappa \tau \eta$ каì Mápкоs ó vios $\mu о v$, from which we learn that he was then (that is probably in the following year) with St. Peter in ' Babylon.' What are we to understand by 'Babylon' here? It was a name used by the Jews, as Edom also was, to express their hatred of the great world-power of that time: cp. Apoc. $14^{8}, 16^{19}$, $17^{5}$, etc. and also Orac. Sib. v. 143, where Nero is described as

обт七ৎ $\pi a \mu \mu о v \sigma \omega \quad \phi \theta^{\prime} \gamma \gamma \omega \mu \epsilon \lambda \iota \eta \delta \epsilon a s$ v $\mu \nu 0 v s$


and v. 158,

## $\phi \lambda \epsilon ́ \xi \in \iota a \nu \tau \eta \nu \mathrm{~B} a \beta \nu \lambda \omega \nu a$




That Rome was the scene of the joint labours of the two Apostles ${ }^{1}$ and of their martyrdom under Nero is established by very early

[^38]tradition. Clement writing from the same place some thirty years afterwards says (chapters 5 and 6): ${ }^{1}$
' Let us come to the noble athletes of our own generation. Because of envy the great and righteons pillars of the Church were persecuted and contended unto death. Let us set before our eyes the good Apostles-Peter, who endured many labours, and having borne his witness ( $\mu a \rho \tau v \rho \eta \sigma a \nu \tau a$ ) went to the appointed place of glory ; Paul who suffered much and journeyed far, and having borne his witness before the rulers departed from the world, . . . To these men there was gathered a great company of the elect who... by reason of nany outrages and tortures became a noble example among us.' The Muratorian Canon speaks of the martyrdom of Peter in connexion with the journey of Paul to Spain. Ignatius (Rom. iv.) gives the names of both Apostles as having anthority over the Church in Rome. Irenaeus (iii. 1. 1) says of the Gospel of Matthew that 'it was written among the Hebrews in their own tongue at the time when Peter and Paul were preaching and founding the Church in Rome. After their death Mark wrote down the teaching of Peter.' Tertullian (Scorp. 15) writes: 'Orientem fidem Romae primus Nero cruentavit. Tunc Petrus ab altero cingitur, cum cruci adstringitur.'

It may be well to add here a condensed statement of Dr. Chase's Reconstruction of the later history of St. Peter taken from $D$. of $B$. iii. 777.

It seems impossible to suppose that St. Peter had already worked in Rome when St. Paul wrote the Epistle to the Romans ( $1^{111}, 15^{22 i}$ ). The account of St. Paul's arrival in Rome (Acts $28^{14}$ foll ) seems to exclude the possibility of St. Peter's having been in the city at that time. This evidence is confirmed by the negative evidence of the Epistles of the Captivity. We are led therefore to the conclusion that St. Peter's arrival in Rome must be placed after the last of the epistles of St. Paul's first captivity, and long enough before the writing of 2 Tim . to allow St. Peter to have left the city when that epistle was written, after having worked there some considerable time.

It is hardly possible to suppose that after St. Paul had taken the Apostolic oversight of the Church of Rome, St. Peter could, apart from St. Paul, have planned a visit there. It is clear (1) that St. Paul's mind was set on averting any rupture between Jewish and Gentile Christians, and on welding them together into one Church (Hort Ecclesia 281 f.); (2) that in his view Rome was the key to the evangelization of the empire ; (3) that he was keenly alive to the need that Peter, the unique representative of one side of the Church's work, should visit now the Mother Church at Jerusalem, now the Church in the capital of the empire; (4) that the problem of reconciling the two great elements in the Church presented itself to St. Paul in a concrete form in Rome (Phil. $1^{15 \mathrm{t}}$ ), and that in Rome he grasped, as even he had never done before, the greatness of the issues involved (Eph, $2^{11}-44^{16}$ ). If the churches saw the Apostle of the Gentiles and the leader of the Apostles of the Circumcision working together at Rome, they would learn the lesson of the unity of the Church, as they could learn it in no other way. Moreover St. Paul was pledged to distant journeys, so that the Church in Rome would be deprived of his immediate guidance, and as the far-reaching needs of that Church pressed upon him, he might well realize how manifold would be the gain resulting from the presence there of St. Peter. Hence it is probable that St. Peter may have arrived there at St. Paul's request in the spring of 61. His absence from Rome when St. Paul wrote 2 Tim. we may perhaps explain on the supposition that
${ }^{1}$ What follows is taken chiefly from Chase in D. of B. iii. 769 foll,
he had been summoned to Jerusalem in connexion with the appointment of a successor to St. James. ${ }^{1}$ He must have returned to Rome before July 64. Dr. Cbase suggests the following chronological abstract of St. Peter's labours.

35-44 Close of the ministry at Jerusalem; 44-61 work in the Syrian towns with Antioch as its centre ; 61-64 work in Rome interrupted probably by a visit to Jerusalem ; martyrdom in Rome July 64.

We may compare with this Zahn's view of the last years of St. Peter and St. Paul (Einleitung in das N.T. ii. 17 foll.). He thinks that the sphere of St. Peter's activity was limited to Palestine and Syria, until St. Paul's first Roman captivity, and that it was to these Churches that he wrote 2 P. ${ }^{2}$ about the year 60 , in order to warn them of the coming heresy. In the year 63, after St. Paul had been released from prison, and had commenced his missionary labours in Spain, St. Peter, probably on the invitation of Mark, went to Rome to supply St. Paul's place. ${ }^{3}$ In Rome ('Babylon' 1 P. $5^{13}$ ) he met Silvanus, and was induced by him to write a letter of encouragement to the Churches of Asia Minor, giving his entire sanction to the teaching which they had received from St. Paul ( $5^{12}$ є́ $\pi \iota \mu a \rho \tau \nu \rho \hat{\omega} \nu \tau a v \tau \eta \nu$ $\epsilon i \nu a \iota \tau \eta \nu a \lambda \eta \theta \dot{\eta} \chi \chi ́ \rho \iota \nu \tau o v \Theta \epsilon o v \cdot \epsilon \iota \varsigma \hat{\eta} \nu \sigma \tau \eta ̀ \tau \epsilon)$. St. Paul's absence in Spain explains why there is no allusion to him. ${ }^{4}$ Zahn thinks that within a year, in the spring of 64 , St. Peter was crucified ${ }^{5}$ in the gardens of Nero.

After leaving Spain Paul returned to Asia Minor and from thence to Rome, where his martyrdom took place probably in the year 66. Zahn imagines that the lost letter of St. Paul mentioned in 2 P. may bave been an apology addressed to the Jewish Churches during his imprisonment in Caesarea. But a letter of such importance was hardly likely to be lost.

To return now to $2 P$. If Dr. Chase is right in supposing that Peter may have been called from Rome to Jerusalem to take part in the election of the new Bishop, it would of course have been quite possible for him to write a letter to Rome from thence. On

[^39]the other hand if, as we have seen reason to believe, 2 P . is a spurious document written some fifty years after St. Peter's death, it would be very natural for the writer to introduce a reference to the generally recognized tradition that both Apostles had preached and suffered in Rome (cf. èjvopíaauev 1 ${ }^{16}$, and $\tau \hat{\omega} \nu$ $a \pi \sigma \sigma \tau o \lambda \omega \nu \nu \mu \hat{\omega} \nu 3^{2}$ ). It may be said that the writer was not one to have overlooked the certainty that, if Peter wrote to the Church at Rome during the captivity of Paul, he must have sent some message of condolence or comfort or congratulation. This difficulty however is obviated, if he was aware that St. Panl was then on a missionary journey in Spain or elsewhere. But such hypotheses are not simply groundless, but altogether unnecessary. There is no reason to suppose that the author of 2 P . any more than the author of the Book of Wisdom desired to deceive his readers. The object of both was the same, to put before them the teaching which they supposed that Solomon in the one case, Peter in the other, would have given under the same circumstances. So far as they introduce historical or biographical allusions beyond what was essential to the actual teaching, these were added only by way of avoiding any startling disillusion.

In my note on 2 P. $1^{15} \mathrm{I}$ have suggested that allusion is there made to the tradition that the Gospel of Mark embodied the teaching of St. Peter. Zahn opposes this view (Einl. ii. 47) in the following words: 'Selbst wenn der 2 P. um 170 geschrieben ware, dürfte man nicht an das Evangelinm des Marcus denken; denn erst lange nach diese Zeit hat man gefabelt dass P. den Marcus beauftragt habe sein Evangelium zu schreiben, und aucb, nachdem diese Meinung gebildet hatte, konnte man sie dem P. nicht mit Worten, welche nur an eine religiose Leseschrift denken lassen, als Absicht in den Mund legen'; i.e. 'Even if 2 P. were written as late as 170 A.D. it would still be impossible to find in it a reference to the Gospel of Mark, for the legend to that effect did not originate till much later, and even after this view had established itself, it could not have been referred to in language which implies a book of religious instruction.'

Supposing this Epistle to have been written by St. Peter himself, why might he not have referred to a forthcoming life of Christ, as a treatise which would enable his readers to make mention of the Christian virtues and graces of which he had before spoken? He bad already referred ( $1^{3}$ ) to Christ, as having called them
iठía $\delta 0 \xi \eta$ каì a $\rho \in \tau \eta$ : surely nothing could be more appropriate, more helpful to a godly life, than that he should leave behind the pıcture of this $\delta o \xi a$ кai $a \rho \epsilon \tau \eta$ drawn up from his own recollection by bis favourite disciple. And the following words
 $\gamma \epsilon \nu \eta \theta \epsilon \nu \tau \epsilon \varsigma$ seem to imply a statement of facts. Then comes the objection that the story as to St. Peter's connexion with the Gospel was later even than 170. Probably Zahn had in his mind the words of Clement of Alexandria, quoted from the Sixth Book of the Hypotyposes by Eusebius, H.E. ii. 15: 'The hearers of Peter in Rome were not satisfied with simply listening to his






 $\tau о \varsigma, \dot{\eta} \sigma \theta \eta \nu a \iota \tau \hat{y} \tau \hat{\omega} \nu$ à $\nu \delta \rho \hat{\omega} \nu \pi \rho о \theta \nu \mu i ́ a \kappa v \rho \hat{\omega} \sigma a i ́ \tau \epsilon \tau \eta \nu \quad \gamma \rho a \phi \eta \nu \epsilon i \leqslant$

 тодıтךя є́ті́бкотоя оуоцать Пaтías. Much the same account is given in Eus. H.E. vi. 14, according to the traditions $\tau \hat{\omega} \nu \dot{a} \nu \in \kappa a \theta \in \nu$ $\pi \rho \epsilon \sigma \beta \nu \tau \epsilon \rho \omega \nu$ preserved by Clement, except that Peter is said to have expressed neither approval nor disapproval of the action of Mark. Irenaeus (iii. 1) says nore briefly that after the martyrdom
 Пєтрои каі̀ avtos та vто Пєтроv кทриббоиєда є́ $\gamma \gamma \rho a ́ \phi \omega \varsigma ~ \eta \mu \iota \nu$ $\pi a \rho a \delta \epsilon \delta \omega \kappa$. Similarly Tertullian (adv. Marc. iv. 5). These testimonies may all be considered later than 170 A.D., and we have seen that Clement varies to a certain extent in his account. Eusebius however (H.E.iii. 39) gives us the exact words of Papias, reporting the testimony which he had beard with his own ears from $\tau 0 v \pi \rho \epsilon \sigma \beta \nu \tau \epsilon \rho \circ v$ 'I $\omega$ á $\boldsymbol{\nu} \nu o v$, an actual disciple of the Lord:







 statement seems to me to have every mark of simplicity and truth, and from it I think we should certainly infer, as Clement seems to have done, that Mark made notes of Peter's teaching at the time, and probably mentioned to him his intention of publishing his notes at some future time. If this was so, it was very natural for St . Peter to mention it in what he regarded as his last address to his disciples. If it was not so, that is, if Mark never spoke of his intention during Peter's lifetime, it was at any rate most natural that the pseudonymous writer of 2 P . should draw the same inference as Clement did from the words of Papias, or the tradition which they embody.

I take now one or two expressions in the Epistle which seem to be more easily explained on the supposition of a comparatively late date. If $\mathbf{1}^{15}$ was written by St . Peter, we naturally suppose the allusion to be to the words of Christ recorded in Joh. 21 ${ }^{18}$, but it is not easy to see how those words can be construed as implying that Peter, writing some thirty years afterwards, was shortly to die. Yet this must be the sense here, for it is given as a reason for making the most of the short time which remained. If stress is laid on the words otav $\delta \epsilon \gamma \eta \rho a \dot{a} \sigma \eta s$, old age in itself is a sufficient warning of approaching death, so that there seems no reason to recur to the ancient prophecy, the point of which lies not in the nearness or remoteness of death, but in its character, a violent, as opposed to a natural death. It is a far-fetched way of connecting this idea with the nearness of death, to say that a violent death is a sudden death, and a sudden death leaves no time to prepare for death. It is much easier to understand it of a later warning, such as we find alluded to in Clem. Hom. and other apocryphal books. As St. Paul refers to his own approaching death in Acts $20^{22,} 25$ and $2 \mathrm{Tim} .4^{6}$, so it seemed natural that a similar intimation should be made to St. Peter.

The phrase to arıov ópos ( 2 P. $1^{18}$ ) seems to imply a later date than the simple $\epsilon \iota$ opos v$\downarrow \eta \lambda \grave{\nu} \nu\left(\mathrm{Mk} .9^{2}, \mathrm{Mt}. 17^{1}\right.$ ) or $\epsilon \iota \varsigma$ тo o oos (Lk. $9^{28}$ ), whether we interpret it of a known mountain which had now become consecrated as the scene of the Vision, or whether we take it allegorically of the Mount of God, the New Jerusalem, as I have suggested in p. iv.

If $\tau o \nu$ ayoคá $\sigma a \nu \tau a$ avtovs $\delta \epsilon \sigma \pi o \tau \eta \nu\left(2 \mathrm{P} .2^{1}\right)$ is to be under-
stood of Christ, as I think it is by most commentators, this is probably the first instance of its being so used. Some scholars deny such a use previous to the fourth century.

In $3^{2}$ the writer reminds his readers of the command of the Lord, which they had received through their apostles, i.e. through those who had preached the Gospel to them. It is evident from $1^{16}$ that Peter himself is to be counted as one of these, and from $3^{15}$ Paul would be another, together with the companions who had laboured with him at Rome during his imprisonment.

The most important passage in Jude bearing upon the circumstances of its composition is $v .17$, where the readers are bidden to call to mind the words formerly spoken to them by the Apostles of our Lord Jesus Christ (which would fit in with the suggestion (p. cvi) that it was addressed to the Syrian churches) ot८ $\epsilon \lambda \epsilon \gamma \circ \nu$
 showing that these communications of the Apostles had now ceased, either by their death or by their removal from Jerusalem. Jude recognizes that 'the last time,' of which they had preached, had now arrived. The long retrospect which these words imply agrees
 $\dot{a} \pi a \xi \pi a \rho a \delta o \theta \epsilon i \sigma \eta$ toıs árloıs $\pi \iota \sigma \tau \epsilon \iota$, as contrasted with such passages as Lk. $4^{21} \sigma \eta \mu \epsilon \rho o \nu \pi \epsilon \pi \lambda \eta \rho \omega \tau a \iota \eta \gamma \rho a \phi \eta a v \tau \eta$, though we must not forget what bas been pointed out in the comment (p. 61 below), that the idea of a Christian tradition is familiar to St. Paul, and (p. 23) that there are other examples in the N.T. of the objective use of $\pi i \sigma \pi \iota s$.

It has been argued that this epistle must have been written before 70 , or it would have contained some reference to the destruction of Jerusalem among the other notable judgments of God. We may grant that this is what we should have expected, if the letter were written shortly afterwards, though even then it is a possible view that a patriotic Jew might shrink from any further allusion to so terrible a subject, beyond the reference to the destruction in the wilderness ( $v .5$ ); but this difficulty is lessened if we suppose the date of the Epistle to be nearer 80 than 70.

## CHAPTER VIII

## The Author of the Epistle of Jude

Assuming for the moment the genuineness of the Epistle, what do we know of the author?

The name Judas ('Iovoas) was naturally in very common use among the Jews at the time of the Christian era. It was dear to them as having been borne not only by the Eponymos of their tribe, but also by their great champion Judas the Maccabee. Two among the Twelve bore this name, Judas Iscariot, and the Judas not Iscariot (Jn. 1422), who is also called Judas son of Jaines ( $\boldsymbol{o}$ 'Ia $\kappa \omega \beta o v$, Lk. $6^{16}$, Acts ${ }^{13}$ ) and Thaddaeus (Mt. 10 ${ }^{3}$, Mk. $3^{18}$, where some MSS. add $\Lambda_{\epsilon} \boldsymbol{\beta} \beta$ aĩos). Besides these we meet with a Judas among the Brethren of the Lord (Mt. 13 ${ }^{555}$ Mk. $6^{3}$ ), Judas of Galilee (Acts $5^{37}$ ), Judas surnamed Barsabbas (Acts $15^{22}$ ), Judas of Damascus (Acts $9^{11}$ ). It is therefore not surprising that the writer should have added a note of identifica-
 famous James in the latter half of the first century was the head of the Church at Jerusalem and brother of the Lord, who also
 Kuplov) 'I $\eta \sigma o v$ X $\rho \iota \sigma \tau o v$. Hence it seems probable that the addition was made, not merely for the purpose of identification, but, like the addition of anócto入os $\delta_{\epsilon}$ in Tit. $1^{1}$, as giving a reason why his words should be received with respect, since he was brother of James and therefore one of the Brethren of the Lord. In my Introduction to the Epistle of St. James (pp. i-xlvii), I have endeavoured to show that the Brethren of the Lord were sons of Joseph and Mary, that they did not join the Church till after the Crucifixion, and that none of them was included among the Twelve. ${ }^{1}$

[^40]Other facts which we learn from the N.T. are (1) that Jude was probably either the youngest or the youngest but one of the Brethren of the Lord, as he is mentioned last among them in Mt ,
 and last but one in Mk. $6^{3}$ a $\delta_{\epsilon \lambda \phi о s ~} \delta \epsilon{ }^{\prime} \mathrm{I} a \kappa \omega \beta o v \kappa a i{ }^{\prime} \mathrm{I} \omega \sigma \hat{\eta} \kappa a \iota$
 exclusive of James, who remained stationary at Jerusalem) were engaged in missionary journeys like St. Paul (1 Cor. $9^{5}$ ), but that they differed from him in the fact that they were married and were accompanied by their wives, and also, as we may suppose from Gal. $2^{9}$, Mt. $10^{23}$, that their ministrations were mainly directed to the Jews. In my edition of James (p. cxv) I have argued that his epistle was addressed to Jews of the eastern Diaspora and it seems not improbable that Jude, writing many years after his brother's death, may have wished to supply his place by addressing to the same circle of readers the warnings which he felt bound to utter under the perilous circumstances of the new age. His cousin Symeon, the son of his uncle Clopas, had succeeded to the bishopric of Jerusalem (Eus. H.E. iii. 22, iv. 22, quoted in my edition of James pp. viii foll.), and is said to have been crucified a.d. 107 at the age of 120 (cf. Hegesippus ap. Euseb. H.E. iii. 32 aтò тоvт $\omega \nu \tau \omega \nu$ aipєтıк $\omega \nu$ катทүороvб८ тועєs $\Sigma \nu \mu \epsilon \hat{\omega} \nu о \varsigma \ldots \omega \varsigma$ ö $\quad .$.
 ขтатькои 'Аттєкои).

Eusebius (H.E. iii. 19) quotes again from Hegesippus an interesting story of the grandsons of Judas: rov $\delta$ aviov



 тоv X




 $\Delta a \beta i \delta$ єíi каi $\omega \mu о \lambda о \gamma \eta \sigma a \nu$. тотє $\eta \rho \omega \tau \eta \sigma \epsilon \nu$ aขтоvs тобаऽ

[^41]









 $\delta \in \kappa a i ̀ ~ a ̉ \gamma \gamma \epsilon \lambda \iota \kappa \eta ~ \tau u \gamma \chi a ́ \nu \epsilon \iota, ~ \epsilon \pi i ̀ ~ \sigma \nu \nu \tau \epsilon \lambda \epsilon i ́ a ~ \tau o v ~ a i ̂ \omega \nu \nu о s ~ \gamma \epsilon \nu \eta \sigma о \mu \epsilon \nu \eta$,

 $\kappa а т \epsilon \gamma \nu \omega \kappa о т а ~ т о \nu ~ \Delta о \mu \epsilon \tau \iota a \nu о \nu ~ a ̉ \lambda \lambda a ̀ ~ к а і ̀ ~ \omega \varsigma ~ є \nu \tau \epsilon \lambda \omega \nu ~ \kappa а т а ф \rho о \nu \eta-~$


 opov каì átтò үєขovs oעtas tov Kvpíov, $\gamma \in \nu o \mu e ́ v \eta s ~ \tau \epsilon ~ \epsilon \iota \rho \eta \nu \eta s ~ \mu \epsilon \chi \rho \iota ~$ T $\rho a i ̈ a \nu o v ~ \pi a \rho a \mu \epsilon i ̂ \nu a \iota ~ a v \tau o ̀ ̀ s ~ \tau \omega ~ \beta i ́ \varphi . ~$

Mr. James Moffatt (Historical N.T. p. 591) tries to use this story in support of the view that our epistle was written in the second century. He says, 'As grandsons of Jude were alive in Domitian's reign, the period of his own life would be far too early to suit the evidence of the writing.' Domitian's reign extended from 81 to 96 a.D. Jude, as we have seen, was apparently the youngest of the Brethren of the Lord, probably born not later than 10 A.D., if we accept the date of 6 B.c. for the Nativity. Taking into account the age at which marriage generally took place in Judaea, we may suppose that he had sons before 35 a.d. and grandsons by 60 a.D. These may have been brought before Domitian in any year of his reign. Jude himself would thus have been 71 in the first year of Domitian. If his letter was written in 80 A.D. (see last chapter, p. cxly) he would have been 70 years of age, and his grandsons about 20. Any date after the death of Jude and before the end of the reign of Domitian is possible for the interview.

In my Introduction to St. James I have pointed out, that his epistle bears marked traces of some characteristics which are found in the Lord Himself. I propose to call attention here to
some resemblances and differences between the epistles of the two brothers.
A. (1) Among the former we may note the tone of undoubting and unquestioned authority which pervades the two epistles, combined with the personal humility of the writers. They do not arrogate to themselves that relationship which constituted the ground of the reverence with which they were regarded by their fellow-believers. They are simply servants of Jesus Christ, the Lord of Glory, to whose coming, as the righteous Judge, they look forward, whose power still manifests itself in works of mercy (James $\mathbf{1}^{11}, 2^{1}, 5^{8,9,14}$ ); of Jesus Christ, who keeps His people safe to the end, through whom they hope for eternal life, to deny whom is the climax of impiety, in whom the Father is glorified for ever (Jude ${ }^{1,4,21,25}$ ). They are sharers of a common salvation (Jude ${ }^{3}$ ), they need forgiveness of sin like other men (James $3^{2}$ ).
(2) Mental characteristics as exhibited in the two epistles.

In my edition of James (p. cexxix) I have summed up the more general qualities of his style in the words 'energy, vivacity, and as conducive to both, vividness of representation, meaning by the last that dislike of mere abstractions, that delight in throwing everything into picturesque and dramatic forms, which is so marked a feature in our Epistle.' To a certain extent this is true also of Jude, as shown in his imaginative power and his frequent use of figurative speech. Cf. Jude $v .8$, where the innovators are spoken of as dreamers polluting the flesh; $v .12$, where they are compared (1) to sunken rocks on which those who meet them at the love-feasts run aground and perish, (2) to waterless clouds driven by the wind, (3) to trees which have to be rooted up, because they bear no fruit in the fruit-bearing season, (4) to wild waves foaming out their own shame on the shore, (5) to falling stars which are extinguished in everlasting gloom. In $v .20$ the faithful are bidden to build themselves up on their most holy faith; in $v .23$, to save sinners, snatching them from the fire; to hate the garment spotted by the flesh. In regard to St. James I further illustrated the quality of vividness by 'the frequent reference to examples such as Abraham, Rahab, Job, Elijah.' In the same way St. Jude gives animation to his warnings by reference to the Israelites who perished in the wilderness for their unbelief after being saved from Egypt; to the fallen angels who are reserved for the judgment in everlasting chains; to Sodom and the neigh-
bouring cities, which sinned in the same way as the angels, aud now suffer the penalty of eternal fire (vv. 5-7). Reverence for the powers of the unseen world is commended by the pattern of the archangel Michael, who, even in his dispute with the devil for the body of Moses, refused to bring a railing accusation, but committed the case to God (vv. 8, 9). Cain and Balaam and Korah are cited as the predecessors of the present disturbers of the Church (v. 11). Enoch the 7 th from Adam has left us his warning against such men ( $v v .14,15$ ). 'You have yourselves heard the same warning from the Apostles ' (v. 17).
(3) For moral strictness and stern severity in rebuking sin, the whole of this short epistle may be compared with such passages as James $2^{19}, 3^{15}, 4^{1}-5^{6}$. For noble and weighty expression we may


 $\kappa v \rho i o v ~ \eta \mu \omega \nu$ 'I $\eta \sigma o v$ X $\rho \iota \sigma \tau o v$ єis $\zeta \omega \eta \nu$ aiculov and the final doxology, with the passages which I have selected from St. James in p. cexxviii. The appealing aramŋ $\quad$ ol, which is thrice found in St. James, is also thrice repeated in Jude. The warning against Respect of Persons is found in James $2^{1-9}$ and in Jude ${ }^{16}$ : that against a murmuring discontented spirit in James $1^{13}, 4^{1}, 5^{9}$ in Jude ${ }^{15,16}$; that against the misuse of the tongue in James $3^{1-10}$, in Jude ${ }^{16}$ : the charge to labour for the salvation of others in James $5^{19,20}$, in Jude ${ }^{22,}$ 23. For special details of style see above, ch. ii. pp. xxvi foll.; but I may notice here the forcible antithesis in v. 10, oбa $\mu \epsilon \nu$ ovк o८ $\delta a \sigma \iota \nu \beta \lambda a \sigma \phi \eta \mu o v \sigma \iota \nu$, oбa $\delta \epsilon$
 As regards vocabulary, the most striking resemblance is the occurrence of $\psi \nu \chi \iota \kappa o s$ as opposed to $\pi \nu \in \nu \mu a \tau \iota \kappa о s$, of which the earliest biblical example is in James $3^{15}$, but this had been adopted by Paul ( 1 Cor. $2^{10}$ foll.) before it was made use of by Jude.
$B$. (1) The differences between the two epistles are hardly less marked : Jude evidently belongs to a much later period of Christian development. James, as I have endeavoured to show in the Introduction to his Epistle, wrote about the year 45 A.D. before any of the other canonical books was in existence, and his theological position is that of the early church described in the opening chapters of the Acts. Jude is familiar with the writings of St. Paul. He is familiar with the terms $\sigma \omega \tau \eta \rho$ and $\sigma \omega \tau \eta \rho i a(v v .3$ and 25):
in $v v .20,21$, quoted above, he brings together the three Persons of the Trinity; he addresses those to whom he writes in Pauline language as $\kappa \lambda \eta \tau o i(v .1)$ and arıoı (v.3), and uses forms of ascription and doxology closely resembling those which occur in St. Peter and St. Paul. Their ' most holy faith' is a 'tradition once delivered to the saints' (vv.4, 20) : they are bidden to 'remember the words of the Apostles, how they told them that in the last time there should come scoffers' ( $v v .17,18$ ). The error which he combats appears to be a misgrowth of St. Paul's teaching in regard to a salvation of free grace, ' not of works, lest any man should boast' (v. 4). Many of the features which he distinguishes are such as we find delineated in St. Paul's farewell to the Ephesian Church, and in some of his Epistles, especially those to Titus and Timothy.
(2) Another difference might seem to be Jude's repeated references to Pseudepigrapha such as the book of Enoch and the Assumption of Moses (on which see the next chapter) and his readiness to give credence to fanciful legends such as the fall of the Watchers, and the contention for the body of Moses. Credulity of this kind seems to be far apart from the strong practical sense of James. Yet there are signs that the latter was not unacquainted with rabbinical traditions. Spitta even goes so far as to trace most of his teaching to pre-Christian sources. I have argued against this view in ch. vii. ${ }^{2}$ of my Introduction to his Epistle ; but my notes on $1^{8}$ ( $\delta \iota \psi v \chi o s$ ) and $4^{8,9}$ áy $\boldsymbol{j} \boldsymbol{i} \sigma a \tau \epsilon \kappa a \rho \delta i ́ a s$ $\delta \iota \psi \nu \chi o \iota \cdot \tau a \lambda a \iota \pi \omega \rho \eta \eta^{\prime} \sigma a \tau \epsilon$, suggest a connexion with an apocryphal writing quoted in Clem. Rom. i. $23 \dot{\eta}$ र $\rho a \phi \eta$ av̈ $\tau \eta$, oтov $\lambda \epsilon \gamma \epsilon \iota$ Ta $a<\iota \pi \omega \rho o i ́ \epsilon i \sigma \iota \nu$ oi $\delta i \psi v \chi \iota^{1}$ and identified by Lightfoot and Spitta with Eldad and Modad (on which see Herm. Vis. ii. 3), by Hilgenfeld with the Assumption of Moses. The phrase in $4^{14}$, $a \tau \mu i s$ үaן é $\sigma \tau \epsilon \pi \rho o ̀ s ~ o \lambda i ́ \gamma o \nu ~ \phi a \iota \nu o \mu \epsilon \nu \eta$, has been traced by some to another apocryphal quotation found in Clem. i. $17 \epsilon \gamma \omega \delta \epsilon \epsilon i \mu \iota \dot{a} \tau \mu \iota s$ $a \pi \% ~ к v \theta \rho a \varsigma$, which Hilgenfeld also supposes to be taken from the Assumption of Moses. The phrase кoбرos ádıкias in James $3^{6}$ is found in Enoch 487. The Testaments of the Patriarchs, which also contain quotations from Enoch (such as Sim. 5 є由́рака є́v $\chi$ ара-



[^42] $\kappa a \tau a ̀$ aâ $\sigma a \nu$ avoulav $\Sigma \mathbf{\Sigma} \delta \delta o \mu \omega \nu$ ), furnish several parallels quoted

 $\kappa a i$ evfl $\sigma \epsilon \iota \quad \nu \mu i \nu)$ are not unlike another quotation which occurs in

 James has also been credited with a knowledge of the Sibylline writings on the ground of the phrase iov $\theta a \nu a t \eta \phi o ́ \rho o v$ which occurs in $3^{8}$ and also in Sib. Prooem, 71
 $\tau \omega ิ \nu$ ठ̀̀ как бтонатоs $\chi \epsilon i ̂ \tau a \iota ~ \theta a \nu a \tau \eta \phi o \rho o s ~ i o s . ~$

But if there is borrowing, it is just as likely to be on the
 regarded as Orphic by some, but it seems to have been used by the Orphic writers in a different sense, viz. that of the endless changes of metempsychosis.
(3) Another difference which strikes one on reading the two epistles is that while the former is full of instruction for the present time, the bulk of the latter is made up of denunciations, which have very much lost their force. To a modern reader it is curious rather than edifying, with the exception of the beginning and end ( $v v .1,2$ and 20-25). This is no doubt to be explained by what is stated of the purport of the letter in $v .3$. It was called out by a sudden emergency, to guard against an immediate pressing danger, and was substituted for a treatise $\pi \epsilon \rho \grave{\imath} \tau \hat{\eta} \mathrm{S} \kappa o \iota \nu \eta{ }_{\eta} \mathrm{S}$ $\sigma \omega$ т $\eta$ ilas which Jude had hoped to send (v.3), and which would probably have been more in the tone and spirit of $v v .20 \mathrm{f}$.

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## CHAPTER IX

## Use of Apocryphal Bqoks by Jude

Clement of Alexandria in his Adumbrationes (Dind. vol. iii. p. 483), after quoting Jude v.9, ‘Quando Michael archangelus cum diabolo disputans altercabatur de corpore Moysis,' remarks ' hic confirmat Assumptionem Moysis,' i.e. here the writer corroborates the Assumption of Moses; and again, in commenting on $v .14$, 'Prophetavit autem de his septimus ab Adam Enoch,' he. adds 'His verbis prophetam (al. prophetiam) coniprobat.'

The Hebrew original of the book of Enoch ${ }^{1}$ is now lost. It was translated into Greek, of which only a few fragments remain, and this was again translated into Ethiopic, probably about 600 a.D. A copy of the last was found in Abyssinia in 1773 by Bruce, the famous traveller, and an English version was published by Abp. Laurence in 1821, followed by the Ethiopic text in 1838. The composite nature of the book is generally recognized. The latest editor, R. H. Charles, who is my authority for what follows, divides it into five sections and recognizes many interpolations in these. He considers that the larger portion of the book was written not later than 160 b.c., and that no part is inore recent than the Christiau era. It exercised an important influence on Jewish and Christian literature during the first three centuries a.D., being probably used by the author of the Assumption of Moses (written about the Christian era), also by the writers of the Book of Jubilees, the Apocalypse of Baruch, the Fourth Book of Ezra, and the Testaments of the Twelve Patriarchs. Mr. Charles traces its influence in the N.T. not merely in the epistles of St. Jude and the two epistles of St. Peter, but above all, in the Apocalypse;

[^44]also in the Acts, and the epistle to the Hebrews, in some of the epistles of St. Paul, and in the Gospels. It is quoted three times (twice as Scripture) in the Epistle of Barnabas, is referred to, though not named, in Justin and Athenagoras, is cited by Irenaeus iv. 16. 2 : ' Enoch . . . cum esset homo, legatione ad angelos fungebatur et translatus est et conservatur usque nunc testis judicii Dei, quoniam angeli quidam deciderunt in terram in judicium' (En. 147). Tertullian quotes it as Scripture, calling Enoch the oldest of the prophets (Idol. xv, Apol. xxii). He allows that its canonicity was denied by some, 'quia nec in armarium Judaicum admittitur,' and also because it was thought that, if it were a genuine writing of Enoch, it must have perished in the Deluge. He considers however that it should be received, because of its witness to Christ, and because it has the testimony of the Apostle Jude. It is twice quoted in Clement's Ecl. Proph. (Dind. iii. pp. 456, 474) as well as in Strom. iii. 9. Origen speaks doubtfully of the authority of Enoch : cf. C' Celsum v. $\overline{\text { ent }}$, ė̀ taîs
 'E $\nu \omega \chi \beta \iota \beta \lambda / a$, and In Johannem vi. 25, $\omega \varsigma \in \nu \tau \hat{\omega}$ 'E $\nu \omega \chi \gamma \epsilon \gamma \rho a \pi \tau a \iota$,
 xxviii. 2, De Princ. i. 3. 3. Hilary (Comm. in Psalm. cxxxii. 3) writes: 'Fertur id, de quo etiam nescio cuius liber extat, quod angeli concupiscentes filias hominum cum de caelo descenderent in montem Hermon convenerant.' Jerome says that the doubts entertained as to the epistle of St. Jude arose from his quoting an apocryphal book as an authority (De Vir. Ill. iv), 'quia de libro Enoch, qui apocryphus est, in ea assumit testimonia a plerisque reicitur.' Cf. also Comm. in Ps. cxxxii. 3 and Comm. in Titum, i. 12. Augustine (Civ. Dei, xv. 23. 4) and Chrysostom (Hom. in Gen. vi. 1) speak of the story of the angels and the daughters of men as a baseless fable. Still more severe is the condemnation passed on the book of Enoch with other apocryphal writings in


Mr. Charles has also edited the Assumption of Moses (1897), which he regards as a composite work made up of two distinct books, the Testament and the Assumption of Moses. ${ }^{1}$ 'The former was written in Hebrew between 7 and 29 a.d., and possibly also the latter. A Greek version of the entire work appeared in the
first century A.D. Of this only a few fragments have been preserved. The Greek version was translated into Latin not later than the fifth century' ( $p$ p. xiii, xiv). 'The book preserved in the incomplete Latin version, first published by Ceriani in 1861, is in reality a Testament and not an Assumption.' 'The editing of the two books in one was probably done in the first century, as St. Jude draws upon both in his epistle' (pp. xlvii and l). Thus Jude v. $9^{1}$ is derived from the Assumption, Jude $v .16$ from the Testament (p. lxii). On the latter Charles compares ovtoi' єícı yoyrvozal,
 $\pi \rho о \sigma \omega \pi a \quad \omega \phi \in \lambda i a s \chi^{a} \rho \iota \nu$ with Asc. M. vii. 7 quaerulosi, vii. 9 et manus eorum et mentes immunda tractantes et os eorum loquetur ingentia, v. 5 erunt illis temporibus mirantes personae . . . et accipientes munera (MS. acceptiones munerum). He identifies the $\dot{\epsilon} \mu \pi a \iota \kappa \tau a \iota$ of Jude $v .18$ with the homines pestilentiosi of Ass. M. vii. 3 , and calls attention to the frequent recurrence of the word $a \sigma \epsilon \beta \epsilon i$ s in the former ( $v v .4,15,18$ ) and impii in the latter: see vi. 1 facient facientes impietatem, vii. 3 pestilentiosi et impii, $\imath b .7$, ix. 3, xi. 17.

Again there appears to be a reminiscence of the Testaments of the Patriarchs, where the sin of the Watchers is connected with that of Sodom: cf. Test. Nepht. 3, $\eta \lambda \iota o s ~ \kappa a i ~ \sigma \epsilon \lambda \eta \nu \eta$






 $a \pi \omega \lambda \epsilon \tau о \epsilon \omega s$ aicuos. There seems to be more than a casual coincidence between these passages and Jude 6, 7, and 13, áyزć-


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We have seen how this use of apocryphal books was viewed by the early Christian writers. They were at first disposed to think that a book stamped with the approval of St. Jude must be itself inspired. Later on, the feeling changed: the authority of St. Jude was no longer sufficient to save the apocryphal writing : on the contrary the prejudice against the Apocrypha and its 'blasphemous fables' (Chrys. Hom. 22 in Gen.) led many to doubt the authority of St. Jude: see above quotation from Jerome, who argues that the approval of the Apostle need not be supposed to extend to the whole of the book of Enoch, but only to the verses quoted by him. So Augustine (Civ. Dei, xv. 23, 4): 'Scripsisse quidem nonnulla divina Enoch illum septimum ab Adam negare non possumus, cum hoc in epistola canonica Judas apostolus dicat' (although the book as a whole has been justly excluded from the Canon).

Some modern writers have endeavoured to avoid the necessity of allowing that an apocryphal writing is quoted as authoritative in the Bible, by the supposition that the words quoted may have come down by tradition and have been made use of by the inspired writer, independently of the book from which he is supposed to quote, or that they were uttered by immediate inspiration without any human assistance, or again, that the book of Enoch may be subsequent to that of Jude, and have borrowed from it. But the careful investigation of many scholars, as summed up by Charles, can leave little doubt in any candid mind as to the proximate dates, both of Enoch and of the Assumption. St. Jude does not put forward his account of the burial of Moses or the preaching of Enoch, as though it were something unheard of before. As regards the libertines described in the latter book, he uses the phrase $\pi \rho о \gamma \epsilon \gamma \rho a \mu \mu$ évol, implying that he refers to a written prophecy. None of the early Fathers find a difficulty in supposing him to refer to a book which was not included in the Canon. Jews of that time were accustomed to accept rabbinical explanations or additions to Scripture as having authority. Thus St. Paul accepts the story of the Rock which followed the Israelites in their wanderings ( 1 Cor. $10^{4}$ ), gives the names of the magicians who withstood Moses before Pharaoh ( $2 \mathrm{Tim} .3^{8}$ ), recognizes the instrumentality of angels in the giving of the Law (Gal. $3^{19}$, cf.

Heb. $\mathbf{2}^{2}$, Acts $\mathbf{7}^{\mathbf{5 3}}$ ). So, too, Stephen speaks of Moses as learned in all the wisdom of the Egyptians (Acts $7^{22}$ ), the author of the ep. to the Hebrews ( $11^{37}$ ) alludes to the tradition as to the death of Isaiah (see Charles' Ascension of Isaiah, pp. xlv foll.), and James ( $5^{17}$ ) limits the drought predicted by Elijah to $3 \frac{1}{2}$ years.

## CHAPTER X

## The Story of the Fallen Angels

St. Jude (vv. 5-8) introduoes as examples of the diviue wrath against those who had sinned after receiving favours from God (1) the Israelites who perished in the wilderness for unbelief after they had been saved from Egypt; (2) the angels who abandoned their original office and habitation, being led away by fleshly lusts, and are now kept in chains under darkness till the day of judgment; (3) the people of Sodom, who inhabited a land like the garden of the Lord (Gen. 13 ${ }^{10}$ ) and were rescued from Chedorlaomer by Abraham (Gen. 14 ${ }^{16,17}$ ), and yet sinned after the fashion of the angels, and are now a warning to all, suffering the punishment of eternal fire. A similar account is given in 2 Pet. $2^{49}$, where it is said (1) that God spared not the angels who sinned, but hurled them into Tartarus, to be detained there in pits of darkness until the final judgment; (2) that He brought a flood on the world of the ungodly, while he spared Noah; (3) that He destroyed Sodom and Gomorrah, while he delivered righteous Lot; in all three cases punishing impurity and rebellion.

As is shown in the explanatory notes, this account of the Fall of the Angels is taken directly from the book of Enoch, which is itself an expansion from Jewish and Gentile sources of the strange narrative contained in Gen. $6^{14}$ : 'It came to pass, when men began to multiply on the face of the ground and daughters were born unto them, that the sons of God saw the daughters of men that they were fair ; and they took them wives of all that they chose... The Nephilim were in the earth in those days, and also after that, when the sons of God came in to the daughters of men, and they bare children unto them : the same were the mighty men which were of old, the men of renown' (R.V.). छ่үєעєто $\dot{\eta} \nu i \kappa a$






 (LXX.). That the version $a y \gamma \epsilon \lambda o \iota$ gives the true force of the original is evident from the other passages in which the phrase 'sons of God ' occurs, Job ${ }^{6}, 2^{1}, 38^{7}$, Dan. $3^{25,28}$, Ps. $29^{1}, 89^{6}$. It has been suggested that the phrase $\mu \epsilon \tau$ єкєîvo may be a marginal note having reference to Num. 13 ${ }^{33}$, where the Nephilim are mentioned as a gigantic race, 'in whose eyes the spies were as grasshoppers,' inhabiting a part of Canaan at the time of the Exodus. The translation yíyaytes implies not only superhuman size, but also superhuman insolence and impiety. According to Greek mythology they were children of Heaven and Earth, who rose up in insurrection against the Gods and were hurled down to Tartarus or buried beneath the mountains. This resemblance is noted by Josephus in the passage quoted below.

It is evident that the passage in Gen. 6 is a fragment unconnected either with what precedes or follows. Driver says of it: ' We must see in it an ancient Hebrew legend . . . the intention of which was to account for the origin of a supposed race of prehistoric giants, of whom no doubt (for they were " men of name ") Hebrew folk-lore told much more than the compiler of Genesis has deemed worthy of preservation.' Ryle (Early Narratives of Genesis, pp. 91-95) speaks of it as 'an extract from a very early legend which gives an alternative explanation of the Fall, in which woman is again tempted by one of higher race.'

The story was variously commented on by later Jewish writers, most of whom supposed that the Nephilim were the offspring of the intercourse between the angels and the daughters of men, and

 $a \nu \tau \omega ิ \nu$, Wisdom, $14^{6} a \pi o \lambda \lambda \nu \mu \epsilon ́ \nu \omega \nu \nu \pi \epsilon \rho \eta \phi a ́ \nu \omega \nu$ $\gamma \iota \gamma a ́ \nu \tau \omega \nu, \eta$ є $\lambda \pi i s$ $\tau 0 v \kappa о \sigma \mu \circ \nu \epsilon \pi i \quad \sigma \chi \epsilon \delta i ́ a \varsigma ~ \kappa а т а ф \cup \gamma o v \sigma a \dot{a} \pi \epsilon \lambda \iota \pi \epsilon \nu$ aî̀vı $\sigma \pi \epsilon \rho \mu a$ $\gamma \epsilon \nu \epsilon \sigma \epsilon \omega \varsigma \tau \eta \sigma \eta \kappa \nu \beta \epsilon \rho \nu \eta \theta \epsilon i ̂ \sigma a \chi \epsilon \iota \rho \iota$, 3. Macc. $2^{4} \sigma \dot{v}$ тovs $\epsilon \mu \pi \rho о \sigma \theta \epsilon \nu$
 $\pi \epsilon \pi о \iota$ Өотє؟, $\delta \iota \in ́ \phi \theta \epsilon \iota \rho a \varsigma, \epsilon \in \pi a \gamma a \gamma \omega \nu$ aủzoıs $\dot{a} \mu \epsilon \tau \rho \eta \tau o \nu \nu \delta \omega \rho$, Baruch



 Philo (Vit. Cont. p. 472) ridicules the idea of angels being open to such temptation, $\hat{\eta} \nu$ тo $\lambda \mu \omega ิ \sigma \iota \nu$ ovк єvar̄̂s $\pi \rho o \sigma a ́ \pi \tau \epsilon \iota \nu$ тaîs

 of the angels seems to be implied in Job $4{ }^{18}$, ' Behold he put no trust in his servants and his angels he charged with folly,' and also in the story of Sarah and Asmodeus (Tobit $6^{\mathbf{1 4}}$ etc.). Tertullian (De Virg. Vel. 7) explains St. Paul's injunction ( 1 Cor. $11^{10}$ ) by reference to the same history ' propter angelos, scilicet quos legimus a Deo et caelo excidisse ob concupiscentiam feminarum.'

The Fall of the Angels is largely treated of in the collection of treatises which goes under the name of the Book of Enoch. The earliest portion of the book is considered by the latest editor, Mr. R. H. Charles, to have been written in the first quarter of the second century b.c. Two hundred of the angels, or watchers, 'Eyp $\begin{aligned} & \text { ropoi as they are called in the Greek versions of Dan. } 5{ }^{13} \text { by }\end{aligned}$ Aquila and Symmachus, conspired together under the leadership of Semjaza (elsewhere called Azazel, as in chapters 8 and 9) and descended on Mt. Hermon in the days of Jared, father of Enoch (c. 6). There they took to themselves human wives whom they instructed in magic and various arts, and begot giants,

 $\tau \dot{a} \varsigma ~ \sigma a ́ \rho \kappa а \varsigma ~ \tau a s ~ a ̀ \nu \theta \rho \omega \pi \omega \nu ~(l i k e ~ P o l y p h e m u s) . ~ C o m p l a i n t ~ h a v i n g ~$ been made of the sin and misery thus introduced into the world, Raphael is sent down from heaven to bind Azazel hand and foot and shut him up in darkness till the judgment day, when he will be cast into eternal fire. Gabriel is at the same time sent to slay the giants $\left(10^{9}\right)$ : the watchers will be bound under the hills for seventy generations, and then be confined for ever in the abyss of fire : the spirits of the slain giants become demons. In c. 19, however, the demons are represented as existing before the fall of the watchers.

The prevailing demonology of the Book of Enoch is thus summed up by Dr. Charles (Enoch, p. 52). The angelic watchers who fell from lusting after the daughters of men have been
imprisoned in darkness from the time of their fall. The demons are the spirits which proceeded from the souls of the giants who were their offspring. They work moral ruin on earth without hindrance till the final judgment. Satan is the ruler of a counter kingdom of evil. He led astray the angels and made then his subjects. He also tempted Eve. The Satans can still appear in heaven (as in Job). They tempt to evil, they accuse the fallen, they punish the condemned. In portions however of the Book of Enoch there is no mention of a Satan or Satans, but the angels are led astray by their own chief Azazel, or as he is sometimes called Semjaza (En. ix. x. xiii. liv.). Of the Secrets of Enoch, which is supposed to date from about the Christian era, Dr. Charles says: ' It is hard to get a consistent view of the demonology of the book: it seems to be as follows: Satan, one of the archangels, seduced the watchers of the fifth heaven into revolt in order to establish a counter kingdom to God. Therefore Satan or the Satans were cast down from heaven and given the air for their habitation. Some however of the Satans or Watchers went down to earth and married the daughters of men.' Compare ch. xviii. 3. ' These are the Grigori, who with their prince Satanail rejected the holy Lord, and in consequence of these things they are kept in great darkness.'

In c. 54 there appears to be an attempt to connect the two different stories of the Fall : the guilt of the Watchers is said to have consisted in their becoming subject to Satan, who was either identified with the Serpent, as in Apoc. $12^{9} \kappa a i ̀ \dot{\epsilon} \beta \lambda \eta \theta \eta$ ó $\delta \rho a \kappa \omega \nu$ ó

 avtov $\mu \epsilon \tau$ avtov $\epsilon \beta \lambda \eta^{\prime} \theta \eta \sigma a \nu$; or else was supposed to have made use of the Serpent as his instrument, as in the Assumption of Moses quoted by Orig. De Princip. iii. 2. 1 (Lomm. vol. xxi. p. 303): 'In Genesi serpens Evam seduxisse describitur, de quo in Asc. Mosis, cujus libelli meminit apostolus Judas, Michael Archangelus cum diabolo disputans de corpore Mosis ait a diabolo inspiratum serpentem causam exstitisse praevaricationis Adae et Evae.' ${ }^{2}$

The history of the gradual development of the belief in reoard to Satan, as exhibited in the Bible, will be found in any of the Dictionaries of the Bible. Besides the attempt

[^46]to harmonize the two Fall-stories by making Satan the cause of both, an attempt was made to arrive at the same result by ascribing to Satan or the Serpent the same motive which led to the fall of the angels. In Wisdom $2^{24}$ we read 'By the envy of the devil death entered into the world.' This envy is explained in rabbinical writings sometimes as occasioned by the dignity of Adam and his lordship over the creation, but more frequently by Satan's desire for Eve : ${ }^{1}$ cf. 4 Macc. $18^{8}$ ov $\delta \boldsymbol{e}$
 Sometimes again his fall is ascribed to the less ignoble motive of pride, as in the pseudepigraphic Life of Adam: ‘ When God created Adam, He called upon the angels to adore him as His image .. . Satan however refused, and on being threatened with the wrath of God said that he would exalt his throne above the stars of heaven' (Isa. 1443). In other writings (Life of Adam, Secrets of Enoch) Satan refuses to worship God Himself, 'entertaining the impossible idea that he should make his throne higher than the clouds over the earth, and should be equal in rank to [God's] power. ${ }^{2}$

There can be little doubt that the story of the punishment of the angels took its colouring from two passages of Isaiah, the fine imaginative description of the mighty king of Babylon, under the figure of the morning star, entering the realm of Hades (ch. 14) and what appears to be an account of the punishment of guardian angels for their neglect of the nations committed to their charge (ch. $24^{241}$ ), ' It shall come to pass in that day, that the Lord shall punish the host of the high ones on high, and the kings of the earth upon the earth. And they shall be gathered together as prisoners are gathered in the pit, and shall be shut up in the prison and after many days shall they be visited.'
St. Jude's allusion to this story is merely parenthetical, to illustrate the law of judgment. He appears not to recognize any connexion between the Fallen Angels and Satan. The former are suffering imprisonment in darkness till the final judgment: the latter was apparently able to confront the archangel on equal

[^47]terms, when contending for the body of Moses. So the continued activity and even the authority of Satan and his angels in this world are asserted both in the O.T., as in Job $1^{6}$ and Zech. $3^{1,2}$, and in the N.T., as in James $4^{7}, 1$ P. $5^{8}$, Eph. ${ }^{6,11,12 \text { (we have to stand }}$ against the wiles of the devil, . . . our warfare is not against flesh
 $\kappa о \sigma \mu о к \rho a ́ \tau о \rho a s ~ \tau o v ̂ ~ \sigma к o ́ \tau o v s ~ \tau o v ̂ ~ a i ̂ \omega \nu o s ~ t o u ́ \tau o v, ~ \pi \rho o ̀ s ~ \tau a ̀ ~ \pi \nu e v-~$
 In 2 Cor. $4^{4}$ Satan is spoken of as the god, in John $12^{31}$ and $16^{11}$ as the prince of this world. He is the tempter and accuser of the brethren, and did not shrink even from assailing the Son of God Himself (Mt. $4^{3}$ ).

The above account of the Fall of the Angels was that usually accepted, with slight variations, both among Jews and Christians till towards the close of the fourth century A.D. It is alluded to
 ov̂s катทрáбато Kvpıos єтì тov катаклvбرov, and with a rationalistic explanation in Test. Rub. v. where the watchers are said to have been seduced by women, ovt $\omega$ रap $\epsilon \theta \epsilon \lambda \xi a \nu \tau o v s$ ' $\mathrm{E} \gamma \rho \eta \gamma o ́ \rho o v s$







 $\phi a v \lambda o v s, \theta \in o v s ~ \pi \rho о \sigma \omega \nu о \mu a \zeta o \nu, A p o l . i i .5$, oi $\delta^{\prime} a \gamma \gamma \epsilon \lambda o \iota, \pi a \rho a \beta a ́ \nu \tau \epsilon \varsigma$ $\tau \eta \nu \delta \epsilon \quad \tau \eta \nu \quad \tau a ́ \xi \iota \nu, \gamma v \nu a \iota \kappa \omega \nu \quad \mu i \xi \in \sigma \iota \nu \quad \dot{\eta} \tau \tau \eta \eta \eta \sigma a \nu \quad \kappa a i ̀ \pi a \iota \delta a \varsigma$ $\epsilon \tau \epsilon \kappa \nu \omega \sigma \omega \nu$, oil $\epsilon i \sigma \iota \nu$ oi $\lambda \epsilon \gamma \sigma \mu \epsilon \nu 0 \iota$ סaı $\mu о \nu \in s$, Heracleon ap. Orig.
 $a^{\prime} \gamma \gamma \epsilon \lambda \omega \nu, \epsilon i \quad \sigma \omega \theta \dot{\eta} \sigma o \nu \tau a \iota, \tau \hat{\omega} \nu \kappa a \tau \epsilon \lambda \theta o \nu \tau \omega \nu \in \pi \iota \tau a \varsigma \tau \omega \nu \dot{a} \nu \theta \rho \omega \pi \omega \nu$ Ovjatєpas, Tert. Apol. 22, De Virg. Vel. 7, De Cultu Fem. 2 (where he defends the authenticity of our Epistle), ib. 10, Iren. iv. 36. 4,



 $\epsilon i \varsigma ~ \eta \delta o \nu a ̀ s, ~ \epsilon \xi \epsilon \iota \pi o \nu \tau a \dot{a} \pi \sigma о \rho \eta \tau a \quad \tau a \iota \varsigma ~ \gamma v \nu a \iota \xi i \nu \kappa . \tau . \lambda$. Celsus having made use of the story in his attack on the Christians,

Origen in his reply (v. 54) states that the Book of Enoch was not regarded as authoritative in the Church, and quotes Philo's explanation of Gen. 6 to the effect that it gives an allegorical account of the fall of the soul through temptations of sense: he does not however pronounce any definite opinion of his own. In his comment on Joh. $6^{25}$ he seems to accept the ordinary view in

 $\dot{a} \nu \theta \rho \omega ́ \pi \omega \nu \kappa . \tau . \lambda$.

His contemporary Julius Africanus is said to be the only one of the ante-Nicene Fathers who enunciated the view which afterwards prevailed, viz. that 'the sons of God were the descendants of Seth, and the daughters of men descendants of Cain.' ${ }^{1}$ See the quotation in Routh, Rel. Sacr. ii. p. 241, where he also gives the

 $\tau a \iota \varsigma \gamma \nu \nu a \iota \xi\rangle \tau \eta \nu \gamma \nu \omega \sigma \iota \nu \delta \epsilon \delta \omega \kappa \epsilon \nu a \iota$. Eusebius (Pr. E'v. v. 4. 11, 12) still keeps to the old view and compares the narrative of Gen. 6 to the stories of the Titans and giants of Greek mythology. So Lactantius, Div. Inst. ii. 14: 'Deus ne fraudibus suis diabolus, cui ab initio terrae dederat potestatem, vel corrumperet vel disperderet homines, quod in exordio rerum fecerat, misit angelos ad tutelam cultumque generis humani . . Itaque illos cum hominibus commorantes dominator ille terrae fallacissimus consuetudine ipsa paullatim ad vitia pellexit et mulierum congressibus inquinavit... sic eos diabolus ex angelis Dei suos fecit satellites,' etc. So Sulpicius Severus (Chron. i. 2): 'Angeli quibns caelum sedes erat, speciosarum forma virginum capti . . . naturae suae originisque degeneres . . . matrimoniis se mortalibus miscuerunt.' Julian, like Celsus, used this belief as a ground for attacking Christianity. Cyril of Alexandria, in his reply (ix. p. 296) repudiates the belief as altogether unworthy, and injurious to morality, since men plead the angels' sin as excuse for their own, and adopts the interpresation of 'sons of God' previously given by Africanus. Chrysostom deals at length with the subject in his 22nd homily on Genesis. He calls the old interpretation blasphemous, and holds that it is precluded by the words of Christ, that 'in the

[^48]resurrection men shall be like angels, neither marrying nor given in marriage.' Augustine (Civ. Dei, xv. 23) thinks it cannot be denied 'Silvanos et Faunos, quos vulgo incubos vocant... mulierum appetisse ac peregisse concubitum . . . Dei tamen angelos sanctos nullo modo sic labi potuisse crediderim, sed potius de illis qui primum apostatantes a Deo cum diabolo principe suo ceciderunt,' unless we are rather to understand this of the children of Seth. A little later Philastrius (Haer. 107) goes so far as to condemn the old opinion as a heresy.

The sympathies of Christians in the present day must assuredly be with those who endeavoured to eliminate from the Scriptures all that might seem to be dishonouring to God and injurious to mon. But the methods employed with this view were often such as we could not now accept. For instance, the allegorical method borrowed from the Stoics by Philo, and adopted from him by many of the Fathers, is too subjective and arbitrary to be of any value in getting rid of moral difficulties. We have replaced this now by the historical method, first enunciated by our Lord, when he contrasted the spirit of the Gospel with that of the old Dispensation. ${ }^{1}$ There is a continuous growth in the ideal of conduct as set before us in the Bible. Much that was commanded or permitted in the days of Abraham or Moses or David is forbidden to those who have received the fuller light of Christianity. So, wbat it was found possible for men to believe about God Himself and about the holy angels, is impossible for us now. ${ }^{2}$ The words put into the mouth of God in Gen. $\mathbf{3}^{22}$, and in $11^{6,7}$, we feel to be inconsistent with any true idea of the power and wisdom and love of God, and only suitable to a very low state of human development.

[^49]So also for the story of the fall of the angels. But is it a satisfactory explanation of the latter to suppose that 'sons of Seth' are meant by 'sons of God'? Ryle (Early Narratives of Genesis, 91-95) points out that 'there is nothing in the context to suggest this, no sign that the Sethites were distinguished for piety: they are not even exempted from the charge of general wickedness which brought on the Flood.' Equally untenable is the Jewish explanation that 'sons of God' are the nobles. I think no one who has studied with any care the recent investigations as to the origin of the book of Genesis, of which Driver's Book of Genesis may be taken as a specimen, can doubt that it contains much which is unhistoric, though full of moral and spiritual teaching. The pre-Abrahamic narrative shows many resemblances with the Babylonian records, but in general the motive has been changed and purified. ${ }^{1}$ Thus Driver says (p. lxiii): ' It is impossible, if we compare the early narratives of Genesis with the Babylonian narratives, from which in some cases they seem plainly to have been ultimately derived . . . not to perceive the controlling operation of the Spirit of God, which has taught these Hebrew writers . . . to take the primitive traditions of the human race, to purify them from their grossness and their polytheism, and to make them at once the foundation and the explanation of the long history that is to follow.' Of the particular passage in question however Driver says (p. 83): 'As a rule, the Hebrew narrators stripped off the mythological colouring of the piece of folklore which they record ; but in the present instance it is still discernible.' ${ }^{2}$

[^50]
## CHAPTER XI

## False Teachers in the Church towards the end of the First Century

## Jude.

Who are the mischief-makers against whom Jude's warning is directed?

The occasion of writing is that intelligence has just been received of a new danger threatening the Church. Jude feels bound to warn the faithful that they must defend the faith once delivered to the saints against certain persons who have secretly made their way into the Church, men long ago marked out for judgment, impious, changing the grace of our God into licentiotsness, and denying the only Master and our Lord Jesus Christ. ${ }^{1}$ Following, as they do, in the steps of the sinners of past ages,-Israel in the Wilderness, the apostate angels, the cities of Sodom and Gomorrah,--they will also share their fate. The offence of these was sensuality and disobedience to the laws of nature and of God. So the $\sin$ of the new apostates is impurity, rebellion, and irreverence. [Yet even the chief of the angels, when defending the body of Moses against Satan, treated him with respect.] They rail against things (persons) beyond their ken, while they bring destruction on themselves through following their carnal appetites. They are followers of Cain in their jealousy and hatred of the righteous, of Korah in rebelling against authority, of Balaam in their eager propagation of error for the sake of gain.

[^51]They are like sunken rocks which cause the shipwreck of heedless souls by the bad examples they set in your love-feasts; like rainless clouds scudding before the wind; like trees in autumn which are yet without fruit, twice dead, torn up by the roots ; like wild waves foaming up their own shame; or falling stars destined to disappear in eternal gloom. It is of these that Enoch prophesied that the Lord would come to convict the impious of their impiety and of all their murmuring against Him. Against these the A postles used to warn you that, in the last time, there would come mockers walking after their own lusts. They are the causes of division, carnal, without the Spirit. (To resist them) it is necessary that you should build up yourselves on your most holy faith, praying in the Spirit, keeping yourselves in the love of God, looking for everlasting life. As for those who are in danger of falling, it is your duty in some cases to convince them when they dispute (or 'are in doubt'), in others to snatch them from the fire which threatens them, in others to feel towards them a trembling pity joined with abhorrence of their impurities.

## 2 Peter.

Here the mischief-makers are characterized as $\psi \in v \delta o \pi \rho o \phi \hat{\eta} \tau a l$ and $\psi \in v \delta o \delta \iota \delta \dot{\sigma} \sigma \kappa a \lambda o \iota$. They will secretly introduce destructive heresies, even denying the Master who bought them, drawing down on themselves swift destruction. Many will follow their licentiousness, bringing discredit on the way of truth. Through covetousness they will make merchandise of you with feigned words, but the judgment pronounced against them has been long working and will speedily bring about their destruction. Examples of such judgment in the past are the fall of the angels, the deluge, the overthrow of Sodom and Gomorrah, when Lot was vexed with the sight and hearing of the impiety and licentiousness which surrounded him. God saves the righteous from temptation, but reserves the wicked for the day of judgment, especially those that surrender themselves to the lusts of the flesh, and despise authority. They are daring and self-willed, and tremble not to rail at dignities [yet angels who are so far superior do not bring railing accusations against them]. Thus railing where they are without knowledge, they become like brute beasts made by nature to be captured and destroyed, and shall
themselves be utterly destroyed, 'defrauded of the hire of fraud.' They count it pleasure ${ }^{1}$ to spend the day in carnal gratification; they are spots and blemishes, indulging themselves in your feasts, to which they gain admission through their wiles. Accursed as they are, they have adulterous eyes, unwearied in sin ; they entice the unstable, their heart is practised in covetousness; they have gone astray from the right road and followed the way of Balaam, who loved the hire of wrong-doing, hut was rebuked by the ass for his transgression. Such men are wells without water, mists driven by the wind, doomed for ever to outer darkness. By their confident boasting they allure through the lusts of the flesh those who were just escaping from the snares of error. They promise them freedom, while they themselves are servants of corruption. Unhappy men, their former conversion has only sunk them to a worse state, if they again plunge into the defilements of the world.

Remember the words of the prophets and of your apostles, that in the last days mockers should come, walking after their own lusts and saying ' where is the promise of his coming? all continues as it was.' They forget that one day is with the Lord as a thousand years. The delay proceeds from the long-suffering of God, as Paul wrote according to the wisdom given to him, though it is true that in his writings there are difficult sayings, which are liable to be misunderstood and misused by the ignorant and unstable.

## Paul.

The Epistle to the Philippians was probably written about the year 61, early in St. Paul's first captivity in Rome. Bp. Lightfoot (in his Commentary, p. 42) says that 'it represents a short breathingspace when one antagonistic error has been fought and overcome, and another is dimly foreseen in the future. The Apostle's greatbattle hitherto has been with Pharisaic Judaism, his great weapon the doctrine of grace. In the Epistle to the Philippians we have the spent wave of this controversy . . . A new type of error is springing up-more speculative and less practical in its origin-which in one form or another mainly occupies his attention throughout the Epistles to the Colossians and Ephesians,

[^52]and the Pastoral Epistles; and which under the distinctive name of Gnosticism in its manifold and monstrous developments will disturb the peace of the Church for two centuries to come.' There is much resemblance between the antinomians described in Phil. $3^{18 \text { f., }, \pi o \lambda \lambda o i ̀ ~ \gamma a \rho ~} \pi \epsilon \rho \iota \pi a t o v \sigma \iota \nu$, oûs $\pi о \lambda \lambda a \kappa \iota \varsigma ~ \epsilon \lambda \epsilon \gamma \circ \nu \nu \mu \iota \nu$,

 $\delta \dot{o} \xi a \dot{\epsilon} \nu \tau \eta a i \sigma \chi \nu \nu \eta a v \tau \omega \nu$, oi $\tau a \epsilon \pi i \gamma \epsilon \iota a$ ф $\rho о \nu o v \nu \tau \epsilon \varsigma$, and those referred to in J. vv. 4, 10-13, 2 P. $2^{1,2,3}$.

The first distinct allusion to these heresies appears in St. Paul's farewell speech to the Ephesian elders, Acts $20^{29}$, 'After my departure wolves will enter in, not sparing the flock, and of yourselves will rise up men speaking perverse things to draw away the disciples after them.' But occasional warwings of a nature not altogether dissimilar may be found even in the earlier epistles: thus we read of $\psi \in v \delta a ́ \delta e \lambda \phi o c$ in Gal. $2^{4}$, of $\psi \in \varepsilon \delta a \pi о \sigma \tau o \lambda o c ~ i n ~ 2 C o r . ~$ $11^{13}$, of a mystery of iniquity already at work in $2 \mathrm{Th} .2^{7}$, of those that deny the resurrection from the dead in 1 Cor. $15^{12}$, of those who eat the Lord's supper unworthily and cause divisions among the brethren in 1 Cor. $11^{18,27}$, of those who are puffed up with notions of their own superior enlightenment in 1 Cor. $1^{17-13}, 8^{13}$, who think they may take part in idolatrous feasts on the ground that all things are lawful unto them ( $1 \mathrm{Cor} .6^{12}, 10^{23}$ ), who defy their teachers and even the Apostle himself ( 1 Cor. $4^{8-13}, 5^{2}, 8^{1-13}$, $91 \cdot 12 \cdot 10^{14 \cdot 33}$ ), innovators in doctrine, serving their own belly, indulging in carnal lusts (Rom. 16 ${ }^{17,18}$, 1 Cor. $6^{9 \cdot 20}$ ), deceiving the simple through their plausible speeches (Eph. $4^{14}, \pi \epsilon \rho \iota \phi \in \rho о \mu \epsilon \nu o \iota$

 $\dot{a} \pi а т а т \omega ~ к є \nu o i s ~ \lambda о \gamma o \iota s) . ~$
'The letters to the Colossians and Ephesians exhibit an advanced stage in the development of the Church. The heresies which the Apostle here combats are no longer the crude materialistic errors of the early childhood of Christianity, but the more subtle speculations of its maturer age ... The heresies of the Pastoral Epistles are the heresies of the Colossians and Ephesians grown rank and corrupt.' ${ }^{1}$ For the detailed account of the Colossian heresy see Lightfoot's Commentary, pp. 73-113, especially pp. 98 ff: ‘'Gnosticism strove to establish... an intellectual oligarchy in religion. It had its

[^53]hidden wisdom, its exclusive mysteries, its privileged class . . . St. Paul in this Epistle feels himself challenged to contend for the universality of the Gospel.' 'Only in the light of such an antagonism can we understand the emphatic iteration with which he claims to warn every man and teach every man in every wisdom, that he may present every man perfeet in Christ Jesus ( $\left(12^{28}\right.$ ). It will be remembered that wisdom in Gnostic teaching was the exclusive possession of the few, . . . that perfection was the term especially applied to this privileged minority, and thus it will be readily understood why St. Paul... should express his intense anxiety for the Churches of Colossae and the neighbourhood, lest they should be led astray by a spurious wisdom to desert the true knowledge' $\left(2^{4}\right)$. 'This false wisdom is . . . speculative, vague and dreamy' ( $2^{4,8,18}$ ). [We may compare the phrase $\epsilon \nu \nu \pi \nu \iota a \zeta o \mu \epsilon \nu o \iota$ in Jude 8.] As regards their cosmogony and theology St. Paul attacks the doctrine of angelic mediators, setting against it the doctrine of the Word Incaruate, in whom the whole Pleroma resides. Angelolatry is a denial of Christ's twofold personality and His mediatorial office. As regards the practical results of this teaching, we find these to be either iumoral, as in the Pastoral Epistles to some extent, ' and still more plainly in the Catholic Epistles (Jude ${ }^{8}, 2$ P. $2^{10 f}$ ) and the Apocalypse'; or ascetic, as among the Colossians ( $2^{16,}{ }^{21}, 23$ ) and 1 Tim. $4^{2}$. St. Paul in his warning against the new heretics does not dwell on the contrast of law and grace, as in the Epistle to the Galatians, but denounces their ascetic practices as concentrating the thoughts on earthly things, while they are found valueless against sensual indulgence, which can only be overcome by the elevation of the inner life in Christ.

I proceed to cite the relevant passages from the Pastoral Epistles. 1 Tim. $1^{6,7}$ some have turued aside into $\mu a \tau a \iota o \lambda o \gamma i a \nu$, $\theta \epsilon \lambda о \nu \tau \epsilon \varsigma ~ \epsilon \iota \nu a \iota ~ \nu о \mu о \delta \iota \delta a ́ \sigma к а \lambda o \iota, ~ \mu \grave{\eta}$ עооv $\nu \tau \epsilon \varsigma \quad \mu \eta \tau \epsilon a$ $\lambda \epsilon ́ \gamma o v \sigma \iota \nu \quad \mu \eta \tau \epsilon \pi \epsilon \rho i \quad \tau i \nu \omega \nu \delta \iota a \beta \epsilon \beta a \iota o v \nu \tau a \iota ;$ (v. 19) Some have made shipwreck concerning the faith, of whom are Hymenaeus and Alexander; ( $3^{6}$ ) $\mu \eta \nu \epsilon o ́ \phi u \tau o \nu$, ì $\nu a \mu \eta$

 $a \pi o \sigma \tau \eta \sigma o \nu \tau a \iota \tau \iota \nu \in \varsigma \tau \eta \varsigma \pi i \sigma \tau \in \omega \varsigma \pi \rho o \sigma \in \chi o \nu \tau \epsilon \varsigma$
 $\kappa \rho i \sigma \epsilon \iota ~ \psi \epsilon \nu \delta о \lambda o ́ \gamma \omega \nu$, кєкаขтךрıaб $\mu \epsilon \nu \omega \nu \quad \tau \eta \nu$ iठíà $\sigma \nu \nu \epsilon i \delta \eta \sigma \iota \nu$,
$\kappa \omega \lambda v o \nu \tau \omega \nu \gamma a \mu \epsilon \iota \nu, a \pi \epsilon \chi \epsilon \sigma \theta a \iota \beta \rho \omega \mu a \tau \omega \nu$; (ver. 7) тovs $\beta \epsilon \beta \eta \lambda o v s$

 $\pi \epsilon \rho i \zeta \eta \tau \eta \sigma \epsilon \iota \varsigma \kappa a i \lambda o \gamma o \mu a \chi \iota a s, \epsilon \xi$ ov $\gamma i \nu \epsilon \tau a \iota .$. $\delta \iota a \pi a \rho a \tau \rho \iota \beta a i \quad \delta \iota \epsilon \phi \theta a \rho \mu \epsilon \nu \omega \nu \quad a \nu \theta \rho \omega \pi \omega \nu$ тоข $\nu$ оv $\nu$
 (ver. 20) $\tau \eta \nu \pi a \rho a \theta \eta \kappa \eta \nu \quad \phi v \lambda a \xi \circ \nu \epsilon \kappa \tau \rho \in \pi \sigma \mu \epsilon \nu 0 s$ тas
 $\gamma \nu \omega \sigma \epsilon \omega \mathrm{s} .2$ Tim. $1^{13}$ Hold the pattern of sound words, etc.; ( $2^{14}$ ) Of these things put them in remembrance; (v.16) Shun profane babblings . . . Their word will eat as a canker, of whom are Hymenaeus and Philetus, men who, concerning the truth, have erred, saying that the resurrection is past already. ( $2^{25}$ ) In meekness correcting them that oppose themselves, if peradventure God may give them repentance . . . and that they may recover themselves out of the snare of the devil; 2 Tim. $3^{1}$ foll. $\epsilon \boldsymbol{\epsilon} \boldsymbol{\epsilon} \sigma \chi a \tau a \iota s$
 $\pi ⿰ 丿 ㇄$





 aỉ $\chi \mu \lambda \omega \tau \iota \zeta о \nu \tau \epsilon \varsigma ~ \gamma \nu \nu a \iota \kappa a ́ \rho \iota a \quad \sigma \epsilon \sigma \omega \rho \epsilon \nu \mu \epsilon \nu a$ á $\mu a \rho \tau \iota a \iota \varsigma$ à $\gamma$ ó $\mu \epsilon \nu a$


 $\pi \epsilon \rho \grave{~ \tau \eta \nu} \pi i \sigma \tau \tau \iota \nu . .(v .13) \pi о \nu \eta \rho o i ̀ ~ \delta \epsilon ~ a ̉ \nu \theta \rho \omega \pi о \iota ~ к а і ̀ ~ \gamma o ́ \eta \tau \in \varsigma$
 $\pi \lambda a \nu \omega ́ \mu \in \nu$ o.$\quad \sigma \grave{v} \quad \delta \in \mu \in \nu \in \in \nu$ ois $\in \mu a \theta \in \varsigma \ldots\left(4^{3}\right) \in \sigma \tau a \iota$











 критоs.

## Apocalypse.


 $\epsilon \rho \gamma a \tau \hat{\omega} \nu \mathrm{~N} \iota \kappa о \lambda a \ddot{\tau} \tau \nu$ â $\bar{\epsilon} \gamma \hat{\omega} \mu \iota \sigma \hat{\omega}$; (ver. 9 Smyrna) those that say they are Jews, but really are the synagogue of Satan ; (ver. 13 Per-


 (ver.15) Nicolaitans; (ver. 18 Thyatira) the harlot Jezebel, who calls herself a prophetess and teaches my servants to commit adultery and eat $\epsilon i \delta \omega \lambda o \theta v \tau a$; 'the depths of Satan ' as they say; ( $3^{4}$ Sardis) 'they have not defiled their garments'; ( $\mathbf{3}^{8}$ Philadelphia) 'thou didst keep my word and didst not deny my name.'

## Epistles of John.


 $\gamma \in \gamma \quad \nu a \sigma \iota \nu, o \theta \in \nu \gamma \iota \nu \omega \sigma \kappa о \mu \epsilon \nu$ оть $\dot{\epsilon} \sigma \chi a ́ \tau \eta \tilde{\omega}^{\rho} \rho a \dot{\epsilon} \sigma \tau \iota \nu$. $\dot{\epsilon} \xi \dot{\eta} \mu \omega ิ \nu$




 $\pi o \lambda \lambda o i \quad \psi \epsilon \nu \delta o \pi \rho o \phi \hat{\eta} \tau a \iota \epsilon \xi \epsilon \lambda \eta \lambda \nu \theta a \sigma \iota \nu \in i s \tau o \nu$ $\kappa \sigma \sigma \mu o \nu$. ( $2 \mathrm{Joh}{ }^{7}$ ) $\pi o \lambda \lambda o i ̀ \pi \lambda a ́ \nu o \iota \epsilon \xi \eta \lambda \theta a \nu \epsilon \iota \varsigma \tau o \nu$ $\kappa$ ќ $\sigma \mu o \nu$ oi $\mu \eta$ o $\mu o \lambda o \gamma o v \nu \tau \epsilon \mathrm{~S}$ I $\eta \sigma o \nu \nu$ Xpıбтò̀ єिरo-


 $\dot{\eta} \mu \hat{a} \mathrm{~s}$.

How far do these prognostics of evil agree? We may say that the general picture is that of the prevalence of antinomian heresy, resulting in corruption of morals and disbelief in God and

Christ. This falling away is to take place in the last times (Jude ${ }^{18}, 2$ P. $2^{1}, 3^{3}, 1$ Tim. $4^{1}, 2$ Tim. $3^{1}, 4^{3}$, 1 Joh. $2^{18, ~}{ }^{19}$, $2 \mathrm{Th} .2^{3{ }^{12}}$, Matt. $2^{111-13}$ ), but it has already begun, as is shown by the use of the past or present tenses in Jude ${ }^{4,8,10,11,12,16,19}$, 2 P. $2^{10,} 15,17 \cdot 22,3^{4}, 1$ Tim. $1^{6,7}$, 19, $6^{3}, 2$ Tim. $3^{6-9}$, Tit. $1^{10-16}$, Apoc. $2^{2,6,14}, 1$ Joh. $2^{18,} 19,22,4^{1,3}, 2$ Joh. 7. In some passages the stress is laid more upon practice, in others more upon the erroneous belief which lay at the root of the evil practice and was developed and strengthened by it. St. Jude, for instance, speaks more of practice and less of belief, but it seems to me unnecessary to suppose, as some have done, that the dangers against which he warns the Church are different from those against which St. Peter's warning is directed. The moral corruption described in the two epistles is the same even in its minutest points: the cause of this corruption is the same, the misinterpretation and misuse of St. Paul's doctrine of God's free grace (Jude ${ }^{4}$, 2 P. $2^{19}$, $3^{16}$, cf. Rom. $3^{58}$ ). The agents use the same methods and are described in the same terms: they are Christians in name and steal into the Church in each place without divulging their impious views (Jude ${ }^{4,12,} 2$ P. 21, 20, y1 $)$. They join in the love-feasts (Jude ${ }^{12}, 2$ P. $2^{13}, 1$ Cor. $11^{18}$ ), are greedy of gain (Jude ${ }^{11,10}, 2$ P. $2^{12,15,16}$ ), are disputatious (Jude ${ }^{22}, 2$ P. $\mathbf{3}^{4,16}$ ), plausible (Jude ${ }^{12}, 2$ P. $2^{2}$ ), boastful, disobedient, irreverent (Jude ${ }^{8,11,16}, 2$ P. $2^{10,11,18}$ ), speaking evil of things and persons beyond their knowledge (Jude ${ }^{10}, 2$ P. $2^{12}$ ), seducing the simple by their confident and scornful assertions (Jude 13, 18, 18, 19, 2 P. $2^{2,14,18}$ ), murmuring against God and even going so far as to deny 'the one Master and the Lord Jesus Christ' (Jude ${ }^{4,15}{ }^{15}$ 16), or 'the Master that bought them' (2 P. 21). It is true that in 2 P. the mischief-makers are distinctly called 'false-teachers' and charged with introducing aipecels ( $2^{2}$ ), while these terms are not used by St. Jude; but the language used by the latter seems to imply something more than a mere indulgence in the lusts of the flesh. The faithful are bidden not simply to abstain from the sins of impurity, disobedience, irreverence, covetousness, murmuring, impiety, self-seeking; they are not simply told to keep the commandments, but to defend the faith once delivered to the saints, and build themselves up upon its foundation ( $v v .3,20$ ) ; they are to answer opponents (v. 22) who use the doctrine of grace to justify $\sin (v .4)$, who deny God and Christ-a phrase which cannot, I think, mean less
than that they put forward ideas out of harmony with the true doctrine of the Incarnation and of the Divine Nature. The same characteristics appear in $v .8$, where the innovators are said 'to make light of lordship and to rail at dignities,' which can hardly be meant for earthly authorities, since in $v .10$ they are spoken of as things 'beyond their ken.' Again the metaphors used in $v v .12$ and 13 seem to require claims on the part of the innovators to be regarded as leaders and teachers, who are there represented as disappointing the hopes of their followers, like clouds which give no water, trees which yield no fruit, meteors which are soon lost in darkness. They utter proud and hard words against God; they are $\psi v \chi \iota \kappa o i$ (not merely $\sigma a \rho \kappa \iota \kappa o i)$; they make invidious distinctions and so cause divisions ( $v v .15,16,19$ ). ${ }^{1}$

The italicized and spaced words in the quotations given above from the Pastoral Epistles and the Epistles of St. John will serve to show the general resemblance between these and our two Epistles. The Epistle to the Colossians goes more fully into the more speculative side of heretical teaching in reference to the Pleroma and the worship of angels (as to which latter there is a curious difference between the Epistle to the Colossians and those epistles with which we are more especially concerned); but the presumption and exclusiveness of the false teachers, their inadequate views of the nature and work of Christ, and the practical immorality which was combined with their ascetic practices, are quite in agreement with the features of the heresy which are disclosed in the Epistle of St. Jude and the 2nd Epistle of St. Peter.

[^54]Comparing together Jude ${ }^{11}, 2$ P. $2^{15,16}$ and Apoc. $2^{14}$, it would seem that it was customary with the orthodox to mark their disapproval of the proceedings of some of the contemporary heretics by styling them followers of Balaam. The reference to $\epsilon i \delta \omega \lambda o \theta v \tau a$ in connexion with this name reminds one of the difficulty caused in the Churches of Rome and Corinth by the apostolic warning against eating what was offered to idols. St. Paul, after declaring that an idol itself is nothing and that a Christian may eat freely of all that is set before him, because the earth is the Lord's and the fulness thereof, yet requires the strong to bear with the infirmities of the weak, and in 1 Cor. $10^{20}$ affirms that, though all things are lawful, all are not expedient, and that, since the worship of the heathen is really a devil-worship, those who partake in the heathen feasts really enter into communiou with devils. When Jude refers to the error of Balaam, he probably refers to those who considered it a mark of enlightenment to join in the life of the heathen round them and at the same time strove to make gain by flattering the rich. In Apoc. $2^{12-15}$ it is said that the Church in Pergamum was troubled with those that hold the doctrine of Balaam (who are apparently identified with those that hold the doctrine of the Nicolaitans), and from $v .6$ it would seem that this sect was also known in Ephesus and had rendered itself hated there by its deeds. Clement (Strom. ii. 118, iii. 25) frees not only Nicolaus himself (whom he calls àทノ атобтодıкоs, and who is identified with the deacon of Acts 6 by Irenaeus and Tertullian) but also his sons and daughters, from the charge of immorality, and thinks that the heretics who abused his name misunderstood the phrase employed

 $\dot{\eta} \delta o \nu \eta \nu \tau \rho a \gamma \omega \nu \delta \iota \kappa \eta \nu \epsilon \kappa \chi \nu \theta \epsilon \nu \tau \epsilon \varsigma$ оiov $\epsilon \phi \nu \beta \rho i \zeta о \nu \tau \epsilon \varsigma \quad \tau \omega \sigma \omega \mu a \tau \iota$ $\kappa a \theta \eta \delta \nu \pi a \theta o v \sigma \iota \nu$. He tells however a most extraordinary story about Nicolaus being ready to hand over his wife to any one who would take her. ${ }^{1}$

Referring to St. Jude's description of the heretics of his time Clement says (Str. iii. 11, p. 515) that vv. 8-16 might appear to be spoken prophetically of the Carpocratians of a later age. Epiphanius says the same of the 'Gnostici' (which seems to have been the name used of themselves by the Ophites), Haer. xxvi. 11, where he quotes Jude $v v .8-10$ as an exact description of their

[^55]horrible mysteries, and says they even used Jude's denunciations as countenancing their own proceedings, c. 13. ${ }^{1}$ He adds that their order of Levites, whom they held in highest esteem, were guilty of the sin of sodomy against which Jude so earnestly warns his readers ( $v \tau .7,8$ ). The Cainites, who are said to be a branch of the Ophites, held that the Creator was evil (Jude 4), that the Serpent represented the wisdom of God, that Cain and Esau, Korah, and the Sodomites were champions of right (Jude vv. 7, 11): see Epiphan. Haer. xxxviii. 1, Iren. i. 31. 1, Hippol. Ref. v. 16 (on the Peratae). Hippolytus says of the Naassenes or Ophites, that they called themselves Gnostics, фáбкоутєs $\mu$ оуоь тa $\beta a ́ \theta \eta$ $\gamma \iota \nu \omega \sigma \kappa \epsilon \iota \nu$ (Ref. Haer. v. 6), which reminds us of the words addressed to the Church in Thyatira (Apoc. $2^{18-25}$ ), where we read first of a false prophetess who tempts the believers to commit fornication and eat things offered to idols, which is also the teaching of the followers of Balaam and of the Nicolaitans (vv. 14, 15), and secondly of those who say that they know тa $\beta$ á $\theta \in a$ тоv $\sum a \tau a \nu \hat{a}$, where the addition $\tau 0 v \sum a \tau a \nu a$ pronounces judgment upon the heretics. Of these Nicolaitans Irenaeus says (iii. c. 1) that the evangelist St. John wrote his Gospel to remove the error 'qui a Cerintho inseminatus erat hominibus et multo prius ab his qui dicuntur Nicolaitae, qui sunt vulsio ( $a \pi o \sigma \pi a \sigma \mu a$ ) eius quae falso cognominatur scientia, ut suaderet quoniam unus Deus qui omnia fecit per verbum suum; et non, quemadmodum illi dicunt, alterum quidem fabricatorem, alium autem Patrem Domini ; et alium quidem fabricatoris filium, alterum vero de superioribus Christum, quem et impassibilem perseverasse, descendentem in Jesum . . et iterum revolasse in suum Pleroma.' This account would agree with the statement of St. Jude that the heretics, whom he condemns, denied the Father and the Son (v.4). We seem to be justified then in saying that the heretical movements of the latter part of the first century, of which we find traces in the later epistles and in the Apocalypse, culminated in the teaching of Cerinthus, the opponent of St. John, for a fuller account of whom I must refer to pp. 106 to 114 of Bishop Lightfoot's commentary on the Colossians.

There is however an earlier name, which I cannot think we

[^56]are at liberty to pass over, like some German commentators, as though it were absolutely unhistorical, denoting an inaginary personage, used by the Ebionites as a pseudonym for the Apostle St. Paul,-and that is Simon Magus. Believing that we have in Acts viii. a true account of an actual historical event, drawn up by a contemporary writer, and seeing no reason to doubt that his followers formed a heretical sect known to Justin Martyr, and holding, more or less, the opinions ascribed to them by Justin, Irenaeus, and Hippolytus, I think we are at any rate bound to compare these opinions with those which we have found to be condemned in the later writings of the N.T. Our first witness, St. Luke, tells us that, before the martyrdom of St. Stephen, Simou had already gained notoriety as a magician and aroused the wonder
 the Samaritans of all classes believed his professions and agreed
 $\mu \epsilon \gamma a \lambda \eta$. On Philip's visit to Samaria after Stephen's death Simon was much struck with the miracles which he wrought, and received baptism from him. Afterwards, when Simon saw that the gift of the Holy Spirit followed the laying on of the Apostles' hands, he offered Peter money that he might receive the same power, and was met by the stern reproof to apyupiov oov oùv oò $\epsilon i \eta$ eis $a \pi \omega \lambda \epsilon \epsilon a \nu$. The story ends with Simon's entreaty that the Apostles would pray for him $o \pi \omega \varsigma \mu \eta \delta \epsilon \nu \dot{\epsilon} \pi \epsilon \lambda \theta \eta \dot{\epsilon} \pi^{\prime} \epsilon \mu \epsilon \dot{\omega} \nu$ єірпкатє.

From this account we learn that Simon, before his baptism, claimed to be magnus quidam, a mysterious being, whom his followers regarded as 'that potency of God which is called great.' His teaching and his claims are more fully given by his compatriot Justin Martyr, who tells us that Simon was born in the village of Gitta in Samaria (Apol. i. 26), and was honoured by almost all the Samaritans and by a few others $\omega \varsigma \tau \sigma \nu \pi \rho \hat{\omega} \tau \circ \nu \theta \epsilon o \nu$, and again

 by a woman named Helena, whom he declared to be $\dot{\eta} \pi \rho \omega \tau \eta$ évooua ' the first Idea or Conception.' ${ }^{1}$

Irenaeus (i. 23) explains that the Idea (corresponding to the

[^57]Sophia of other gnostic systems), in accordance with the will of her Father, gave birth to the angels and archangels, by whom this world was made, and was detained here below as the lost sheep, suffering all manner of indignities, till at last her Father, being wearied of the evil rule of the angels, descended to redeem her, and raise mankind, taking the shape first of angel and then of man. ${ }^{1}$ The law and prophecies of the O.T. were given, he said, by the angels and need not be regarded by those who put their trust in Simon and Helena. Men were saved, as was asserted by the heretics in Jude 4, by grace and not by good works (' secundum ipsius gratiam salvari homines,sed non secundum operas justas'
 $\lambda \in \lambda \nu \tau \rho \omega \nu \tau a \iota$ yap, Hippol. vi. 19). ${ }^{2}$ Indeed the difference between good and evil was only conventional, depending on the arbitrary
 rap, $\phi \eta \sigma i \nu, o u a ̈ \gamma \gamma \epsilon \lambda o \iota$, Hippol. vi. 19). Simon claimed to have shown himself to the Jews as a Son, to the Samaritans as a Father, to the Gentiles as a Holy Spirit. Origen says the sect had dwindled down to less than thirty in his day (c. Cels. i. 57). Celsus himself professed to have come across Christians who called themselves Simonians or Helenians, but Origen will not allow that they are really Christians, ot८ ouסa $\mu \omega \mathrm{s}$ тov 'I $\eta \sigma o v \nu$
 тov $\Sigma_{\iota} \mu \omega \omega \mathrm{\nu} a$ (ib. v. 62). He adds that they had never suffered persecution, because Simon had taught them that idolatry was of no consequence (ib. vi. 11). Hippolytus quotes words which bear witness to the indiscriminate indulgence of their lusts

 adá ${ }^{\prime} \eta \eta$. It is unnecessary to point out in how many respects this short abstract agrees with the features of the heresy against which the later epistles are directed. ${ }^{3}$
We bave seen above that one characteristic of these heretics was that they spoke evil of angels, and we have just had an instance

[^58]of this in the case of Simon Magus. In my note on $v .8 \mathrm{I}$ have suggested other ways in which we might understand this, one, which is supported by Ewald, being identical with the views of some early heretics, e.g. the Simonians and Carpocrates, of whom Irenaeus says (i. 25. 1) ' mundum ab angelis multo inferioribus ingenito Patre factum dicunt,' that Jesus received power from the Father, 'uti mundi fabricatores effugere posset,' and that His followers also were enabled 'contemnere mundi fabricatores archontas.' A $\beta \lambda a \sigma \phi \eta \mu l a$ of a more atrocious kind is attributed to the Cainites by the same writer (i. 31. 2), ' nec aliter servari nisi per omnia eant' (so they interpreted Math. $5^{26}$ ). What follows is more clearly given in the Greek of Epiphanius, Haer.


 $\eta \delta \epsilon i ̄ \nu a \mathfrak{e} \xi \circ v \sigma \iota a \pi \rho a \tau \tau \omega$ бov $\tau \eta \nu \pi \rho \hat{a} \xi \iota \nu$. Epiphanius asserts that these abominations were common to the Nicolaitans with other sects, and professes that he learnt this, not merely from books, but from actual intercourse with those who practised them and tried to induce him to join their society (Haer. 26.17). Strong as is St. Jude's language, it would probably have been stronger still, if the evil had reached this height when he wrote. Like the other N.T. writers he saw the germs of intellectual licence and moral laxity which were destined to show such a frightful development in a later generation. ${ }^{1}$

[^59]
## CHAPTER XII

Notes on the Text of the Epistle of Jude and the Second Epistle of Peter

If we may judge from the number of 'primitive errors' suspected by WH in the short Epistle of Jude, it would seem that the text is in a less satisfactory condition than that of any other portion of the New Testament. There are no less than four such errors in these twenty-five verses, the same number as are found in the eight chapters of the two Petrine Epistles, and in the fortyfour chapters of the first two Gospels.

Since the publication of the 8th edition of Tischendorf's Greek Testament by Dr. C. R. Gregory in 1872, much study has been bestowed on the Syriac and the Egyptian versions by the Rev. Dr. Gwynn and the Rev. G. Horner, who are now respectively engaged on critical editions of these versions. Dr. Gwynn gave some account of the results of his labours in an article published in the Hermathena for 1890, entitled The Older Syriac Versions of the Four Minor Catholic Episistles, and I have to thank both him and Mr. Horner for their kindness in answering queries put to them when I was in doubt as to a reading. The Syriac versions are distinguished by Dr. Gwynn as follows: the Philoxenian made by Polycarpus for Bishop Philoxenus in the year 508 a.d. is denoted by the initial $p$, and the Harkleian which is a revision of the Philoxenian made by Thomas of Harkel in 616 a.d., by the initial $h$. Unfortunately the ordinary notation of these is rather misleading, $p$ being distinguished as Syr. bodl. in Tischendorf-and elscwhere, because it was printed by Pocock in 1630 from an inferior MS. in the Bodleian, whereas Dr. Gwynn has been able to collate 15 MSS., many of much superior value to the Bodleian, The fate of $h$ has been even,
worse, as it is cited by Tischendorf as $\mathrm{Syr}^{\mathrm{P}}$. though Tregelles cites it correctly as H.l. ${ }^{1}$ There is a good account of the Egyptian Versions in Hastings' D. of B. vol. i. pp. 668 f., the writer of which distinguishes three Coptic versions: the Bohairic of northern Egypt, sometimes called Memphitic or Coptic (boh.); the Sahidic, sometimes called Thebaic, of southern Egypt (sah.), which only exists in a fragmentary state ; and the Middle Egyptian, of which fragments have been found in the Fayoum and at Akhmim.
In what follows I give the text of WH.



Here $\dot{\eta} \gamma a \pi \eta \mu \in \nu o t s$ is supported by $A B K$, several cursives and versions, Orig. iii. 607, Lucif. Cassiod. al., while $\eta \gamma \boldsymbol{\sigma} \boldsymbol{\sigma} \mu \boldsymbol{\mu}$ ots is read by KLP al. WH (in App. p. 576, and Notes on Sel. Readings, p. 106) say that 'the text is probably
 cite Vulg. Spec. Syrp. Sah. Aeth. Orig. (Mt.) Lucif. Cassiod. ; but I learn from Dr. Gwynn that the true readings of the Syriac versions are as follows:-

 case-endings in Syr., the translator was obliged to insert a preposition (and he had few to choose from) just as the English translator must. Hence the presence in $p$ of the preposition $=\epsilon \nu$ proves nothing. Nor do I think $p$ had before him a text with $\tau 0$ is $\kappa \lambda \eta \tau o i s$, or with $\kappa \lambda \eta \tau o c s$ placed not at end of sentence. $h$ omits кai $\epsilon \nu$ 'I. X. $\tau \epsilon \tau \eta \rho \eta \mu \epsilon \in \nu \iota$, and places $\kappa \lambda \eta \tau o i s$ at end.'

Similarly Mr. Horner holds that though Salı. translates 'kept in J. C.,' we need not suppose that the preposition means anything more than the Greek dative. He translates Boh. ' $T_{0}$ o those who were loved by (or in) God the Father, and were kept by J. C., to those who are called'; and Sah. 'To the beloved who are in God the Father, to those who are called, who are kept by (or in) J. C.'
The objection to the text rests on internal grounds. There
 for X $\rho \iota \sigma \tau \omega \tau \tau \tau \eta \rho \eta \mu \epsilon \in \nu \circ \iota$, whereas the preposition $\dot{\epsilon} \nu$ is constantly used to express the relation in which believers stand to Christ as the members of His body. If Bishop Lightfoot is right in saying (on Col. $3^{12}$ ) that in the New Testament the word $\eta \gamma a \pi \eta \mu \mu^{\prime} \nu 0 \iota$ 'seems to be always used of the object of God's love,' it is difficult to see the propriety of the phrase ' Brethren beloved by God in God.' Omitting the preposition we have the dative of the agent,

[^60]as in Nehemiah 13 ${ }^{26}$, ara $\pi \omega \mu \epsilon \nu o s \tau \hat{\omega} \Theta \epsilon \hat{\omega} \hat{\eta} \nu$. Nor does it seem a natural expression to speak of 'those who are kept for Christ' (so Alford, Spitta, B. Weiss, v. Soden, al.); rather believers are kept $b y$ and $i n$ Christ, as in 2 Thes. $2^{3}$, Apoc. $3^{10}$. The easiest way of accounting for the error is to suppose that $\dot{\epsilon} \nu$ was accidentally omitted, and then corrected in the margin and inserted in the wrong place. Possibly the wrong insertion of $\dot{\epsilon} \nu$ may have suggested or facilitated the change from $\eta^{\eta} \gamma a \pi \eta \mu$ évoıs to $\eta_{\eta} \gamma \iota a \sigma \mu \epsilon \nu o \iota s$.
[v. 2. 'The better MSS. of $p$ are divided between $\epsilon \nu a \gamma a ́ \pi \eta \eta$ and $\kappa a i$ aүa $\pi \eta$, the one which is best of all reading кai. The confusion is one that often occurs, as the difference is in a single letter, and there is no case-ending to decide the doubt. $h$ has кai aүáтŋ.
 ones om. $\kappa a i$, , thus making $\delta \epsilon \sigma \pi о т \eta \nu \Theta \epsilon o ́ \nu$ refer to Jesus Christ.' G.]

 $\sigma a \nu \tau a s \dot{a} \pi \dot{\omega} \boldsymbol{\lambda} \epsilon \sigma \epsilon \nu$. I quote Tregelles' notes with additions from Tischendorf in round brackets, only changing the notation of the Egyptian and Syriac versions to prevent confusion, and correcting the citations in accordance with more recent collations.
ciòoras 'add. vpâs $5 \times 31 \mathrm{KL}$. syrr., om. ABC ${ }^{2} 13$ Vulg. Boh. Sah. Arm.,' and so Tisch.

In point of fact however B reads cíסótas vuas, as any one may convince himself by looking at Cozza-Luzi's photographic reproduction. Also Dr. Gwynn reports that $h$ and all the MSS. of $p$ give the same reading, though he adds that the pleonastic idiom of the Syriac would lead the translators to supply the pronoun even if wanting in the Greek. The preponderance of authority is therefore in favour of this latter reading. The repeated $\nu \mu \hat{a} s$ emphasizes the contrast between the readers ('to remind you, you who know it already') and the libertines previously spoken of. The repetition here may be compared with the repeated $\nu \mu i ̂ \nu$ of $v .3$.

[^61]to WH (Sel. Readings, p. 106) it is suggested that this may be a primitive error for $\pi$ avzas (cf. 1 John $2^{20}$ ) found in Syr. ${ }^{1} 1$ тovio] 5.31. KL. Sah.
öтı] add. $\delta$ с.C.2 ${ }^{2}$ 31. KL. Arm. Clem. 280. Om. ABX 13.
 AB. 13 Vulg. Boh. Sah. Aeth. [In App. to WH. (Sel. Readings, p. 106) it is suggested that there may have been some primitive error, 'apparently отікс (отı Kúpıos), and отіс (oтı 'I $\eta \sigma o v s$ ) for отוо (оть о).']
$\gamma \dot{\eta}{ }^{\circ} \mathrm{om}$. Syr ${ }^{\text {P. }}$.
It appears to me that the true reading of the passage is $v \pi \sigma \mu \nu \hat{\eta}-$

 $a \pi \omega \lambda \epsilon \sigma \epsilon \nu$. I see no difficulty in $\pi a ́ \nu \tau a$, which gives a reason for the use of the word $v \pi \sigma \mu \nu \grave{\eta} \sigma a \iota$, ' I need only remind you, because you already lnow all that I have to say.' It was easy for the second $v \mu a ̂ s$ to be omitted as unnecessary, and then the word $\ddot{a} \pi a \xi$ might be inserted in its place partly for rhythmical reasons; but it is really unmeaning after єiסótas: the knowledge of the incidents, which are related in this and the following verses, is not a knowledge for good and all, such as the faith spoken of in $v .3$. On the other hand, $a \pi a \xi$ is very appropriate if taken with $\lambda a o \nu$ $\sigma \dot{\omega} \sigma a s$ (a people was saved out of Egypt once for all), and it prepares the way for $\tau \boldsymbol{\sigma} \delta \epsilon \nu \tau \epsilon \rho o \nu$. For the reading $\pi a ́ \nu \tau a s$ I see no reason. Can it be assumed that all who are addressed should be familiar with the legends contained in the Book of Enoch and the Ascension of Moses, to which allusion is made in what follows? It is surely much more to the point for the writer to say, as he does again below (v.17), that he is only repeating what is generally known, though it need not be known to every individual. As to Hort's suggestion on the word кupıos, that the origirial was $o \tau \iota \dot{o}(\lambda a o \nu \sigma \omega \sigma a s)$, I think the fact of the variants is better explained by Spitta, who considers that the abbreviations IC, KC, OC might easily be confused, if the first letter was faintly written, and that the mention of $\tau \boldsymbol{\tau} \boldsymbol{\mu} \boldsymbol{\mu o \nu o \nu}$ $\delta \in \sigma \pi о т \eta \nu$ каı K $\nu \rho \iota o \nu$ 'I.X. in the preceding verse would naturally lead a later copyist to prefer IC, a supposition which is confirmed by Cramer's Catena, p. 158, єı $\eta \tau a \iota$ रa $\pi \rho o$ тоvт $\omega$ $\pi \epsilon \rho i ̀ ~ a u t o v, ~ \omega s ~ \epsilon i ้ \eta ~ a \lambda \eta \theta ı \nu o s ~ \theta \epsilon o s ~ o u ́ t o s ~ o ~ \mu o ́ v o s ~ \delta \epsilon \sigma \pi т o t \eta s ~ o ́ ~$
 Spitta himself however holds that " $\Theta C$ is the true reading, as it agrees with the corresponding passage in 2 Peter $2^{4}$, $\delta$ ©gos
${ }^{1}$ ' This is an crror: the two best MSS. of $p$ represent $\pi d \nu \tau a$,' G.
àү $\gamma \dot{\lambda} \lambda \omega \nu$ á $\mu a \rho \tau \eta \sigma a \nu \tau \omega \nu$ оvк єфєíбато, and with Clement's paraphrase (Adumbr. Dind. iii. p. 482) : 'Quoniam Dominus Deus semel populum de terra Aegypti liberans deinceps eos qui non crediderunt perdidit.' There is no instance in the New Testament of the personal name 'Jesus' being used of the pre-existent Messiah, though the official name 'Christ' is found in 1 Cor. $10^{4,9}$, in reference to the wandering in the wilderness. But in the second and later centuries this distinction was less carefully observed. Thus Justin M. (Dial. 120), speaking of the prophecy in Genesis $49^{10}$, says that it does not refer to Judah, but to Jesus,
 of the name was confirmed by the idea that the son of Nun was a personification of Christ (see Justin, Dial. 75 ; Clem. Al. 133;

 12; Lact. Inst. 4. 17, 'Christi figuram gerebat ille Jesus, qui cum primum Auses vocaretur, Moyses futura praesentiens jussit eum Jesum vocari'). In the explanatory note I have stated my reasons for considering that the article before $\mu \eta$ did not belong to the original text.
v. 6. $a \gamma \gamma \epsilon \lambda o v \varsigma \tau \epsilon]$ á $\gamma \gamma$. $\delta \dot{\epsilon} \mathrm{A}$ boh. ${ }^{1}$, каı $\dot{a} \gamma \gamma$. sab. boh ${ }^{2}$.
[v. 7. $p$ and $h$ punctuate $\pi \rho о \kappa \epsilon \iota \nu \tau a \iota ~ \delta \epsilon \iota \gamma \mu a \pi \nu \rho o s ~ a i \omega \nu i o v, ~ \delta \iota \kappa \eta \nu$ $\boldsymbol{v \epsilon є \chi о v \sigma a \iota , ~} h$ interpolates тє́ф $\rho a$ bef. тоокєьขтаь: so Lucifer (de non conv. c. haereticis) reads 'cinis propositae sunt exemplum.' G.]
 $\chi^{\chi o u \mu \epsilon \nu o \iota ~ a ́ \phi o \beta \omega s ~ \epsilon a v t o v s ~ \pi o \iota \mu a l \nu o \nu t \epsilon s . ~ T h e ~ a r t i c l e ~ h e r e ~ i s ~}$ omitted by NK and many inferior MSS. with vg. (but not syrr. or sah. or boh.), and some of the patristic quotations. I agree with Dr. Chase in thinking that it is out of place here, as in v. 5 above. There is not only the difficulty of construction (oi... $\sigma \pi \iota \lambda a \delta \epsilon \varsigma)$, but the very bold assumption that the signification of $\sigma \pi \iota \lambda a \delta \epsilon s$ will be at once apparent. If we omit the article, aфó $\beta \omega s$ should be attached to $\sigma \nu \nu \epsilon \nu \omega \chi$. as by Ti. In syrr. it is joined with moı $\mu a i \nu o \nu \tau \epsilon s$.
$\sigma \nu \nu \epsilon \nu \omega \chi o v \mu \epsilon \nu o \iota]$ C sab. boh. add $\nu \mu \iota \nu$.
[v. 18. Syrr. $p$ and $h$ agree with KLP in prefixing ot $\iota$ to è $\epsilon \sigma \chi a ́ \tau \omega$ or $\epsilon ่ \pi ' \in ่ \sigma \chi a ́ \tau o v ~ \tau \hat{\omega} \nu \quad \chi \rho o \nu \omega \nu$; but this is only in accordance with the Syriac usage in introducing a quotation, and is no evidence as to the Greek reading. G.]

Mr. Horner sends me the following Greek rendering of a
fragment from a Fayoum papyrus, which is supposed to belong to the fifth or sixth century, containing vv. 17-20, $\tau \hat{\omega} \nu \rho \eta \mu a ́ \tau \omega \nu \tau o v$ кuрiov $\eta \mu \hat{\omega} \nu$ 'I $\eta \sigma o v \mathrm{X} \rho \iota \sigma \tau o v \mid \tau \hat{\omega} \nu \pi \rho о є \iota \rho \eta \mu \epsilon \nu \omega \nu$




 which agrees exactly with sab. except that, for the bracketed words, the latter has $\dot{a} \gamma \iota \omega \tau a \tau \eta$ omitting $\tau 0$ є $\boldsymbol{\lambda} \epsilon \circ$.
 єХодтєs.

This rare word is used of logical distinctions in Arist. Pol. iv.

 to make a classification of animals, we should have begun by setting aside that which all animals have in common'), and I believe in every other passage in which it is known to occur. Schott, B. Weiss, and Huther-Kühl would give it a similar sense in this passage, supposing the words $\psi v \chi \iota \kappa o l ~ \pi \nu \epsilon \nu \mu a \mu \eta$ e $\chi o \nu \tau \epsilon \varsigma$ to be spoken by, or at least to express the feeling of oi $\dot{a} \pi \boldsymbol{\pi} \delta \iota o \rho i \zeta o \nu \tau \epsilon s:$ : 'welche Unterscheidungen machen, sc. zwischen Psychikern und Pneumatikern, wobei dann der Verfasser diese Unterscheidungen in seiner drastischen Weise sofort zu ihren Ungunsten umkebrt.' This explanation seems to me to give a better sense than the gloss approved by Spitta, oi $\tau \dot{a} \sigma \chi i \sigma \mu a \tau a$ moıovvtes; for one cause of the danger which threatens the Church is that the innovators do not separate themselves openly, but steal in unobserved ( $\pi a \rho \epsilon \iota \sigma \epsilon \delta u{ }^{\eta} \sigma a \nu, v .4$ ), and take part in the love-feasts of the faithful, in which they are like sunken rocks ( $v .12$ ); and, secondly, it is by no means certain that the word $a \pi o \delta \iota o \rho i \zeta \omega$ could bear this sense. $\dot{\boldsymbol{a}} \phi о \rho i \zeta \omega$ is used in Luke $6^{22}$ of excommunication by superior autbority, which of course would not be applicable bere. On the other hand, it seems impossible to get the former sense out of the Greek as it stands. Even if we allowed the possibility of such a harsh construction as to put $\psi v \chi \iota \kappa o{ }^{\prime}$ in inverted commas, as the utterance of the innovators (and should we not then have expected the contrast $\psi v \chi \iota \kappa o i, \pi \nu \epsilon \nu \mu a \tau \iota \kappa o i ' ?)$, still we cannot
use the same word over again to express Jude's 'drastic ' retort. This difficulty would be removed if we supposed the loss of a line to the following effect after $a \pi o \delta \iota o \rho i \xi_{o \nu \tau \epsilon s}:-$



We may compare Clement's paraphrase in the Adumbrationcs (Dind. vol. iii. p. 483, more correctly given in Zahn, Forsch. iii. p. 85): Isti sunt $^{1}$ inquit segregantes fideles a fidelibus secundum propriam infidelitatem redarguti ${ }^{2}$ et iterum [non] ${ }^{3}$ discernentes sanctal ${ }^{4}$ a canibus. ${ }^{5}$ Animales inquit spiritum non habentes, spiritum scilicet, qui est per fidem secundum usum justitiae.
[The authorities are two MSS., Cod. Laudun. 96, sec. ix. (L), Cod. Berol. Phill. 1665, sec. xiii. (M), and the Ed. Pr. of De la Bigne, 1575 (P).]

Zahn endeavours to defend the reading sancta a canibus by quoting Clem. Str. ii. 7, $\tau \omega \nu \delta \epsilon \dot{a} \gamma i \omega \nu \mu \epsilon \tau a \delta \iota \delta o v a \iota ~ \tau o \iota s ~ к v \sigma \iota \nu ~$ aтayopevetal, which seems to me entirely alien to the general drift of the passage. Starting with the carnibus of the oldest MS., I think we should read carnalibus. If we retain sancta, I should be inclined to understand this in reference to the behaviour of the libertines at the love-feasts described in $v .12$, which may be com-
 єаутш єбӨíє каi тiveє $\mu \eta \delta \iota a \kappa \rho i \nu \omega \nu$ то $\sigma \omega \mu a$. But perhaps we should read sanctos and transpose the clauses as follows:-

Isti segregantes: fideles a fidelibus et iterum sanctos a carnalibus discernentes secundum propriam incredulitatem, redarguti, animales spiritum non habentes, the Greeir being something of this




The opposition of $\psi \chi^{\prime k}{ }^{k} o \iota$ to $\pi \nu \in \nu \mu a \tau \iota \kappa o{ }^{\prime}$ is familiar in the writings of 'Tertullian after he became a Montanist. The Church is carnal, the"sect spiritual. So the Valentinians distinguished their own adherents as pneumatici from the psychici who composed

[^62]the Church. These were also technical terms with the Naassenes and Heracleon (see my notes on James $3^{15}$ ), and were probably borrowed by the early heretics from St. Paul, who uses them to distinguish the natural from the heavenly body ( 1 Cor. $15^{44}$ ), and also to express the presence or absence of spiritual insight ( 1 Cor.

 The innovators against whom St. Jude writes seem to have been professed followers of St. Paul (like the Marcionites afterwards), abusing the doctrine of Free Grace which they had learnt from $\operatorname{him}(v .4, \tau \eta \nu \tau o v \Theta \epsilon o \hat{v} \chi a \rho \iota \tau a \quad \mu \epsilon \tau a \tau \iota \theta \epsilon \nu \tau \epsilon \varsigma \epsilon \iota \varsigma \dot{a} \sigma \epsilon \lambda \gamma \epsilon \iota a \nu)$, professing a knowledge of the $\beta a \theta \eta$ tov $\Theta \epsilon o v\left(1 \mathrm{Cor} .2^{10}\right.$ ), though it was really a knowledge only of $\tau a \beta a ́ \theta \epsilon a$ тov $\Sigma a \tau a \nu a$ (Apoc. $2^{24}$ ), and claiming to be the true $\delta v \nu a \tau o i ́$ and $\pi \nu \in \nu \mu a \tau \iota \kappa o \iota$, as denying dead works and setting the spirit above the letter. This explains the subsequent misrepresentation of St. Paul as a heresiarch in the Pseudo-Clementine writings.
vv. 22, 23. (Text of Tischendorf and Tregelles) кai ovs $\mu \in \nu$

 $\lambda \omega \mu \epsilon \nu o \nu \chi \iota \tau \hat{\nu} a$. (Text of WH. and B. Weiss) кai ov̂s $\mu \epsilon \nu \epsilon \lambda \epsilon a \tau \epsilon$

 App. to WH. it is added, 'Some primitive error probable : perhaps the first $\epsilon \lambda \epsilon \boldsymbol{\alpha} \boldsymbol{\tau} \epsilon$ an interpolation' (Sel. Readings, p. 107).

 $\pi v \rho o s ~ d \rho \pi a ́ \zeta \epsilon \tau \epsilon(\mathrm{hic})$ Syrp. Clem. 773.
 KLP+.
23. oùs 8 E (18t) ANC 13 KLP Vulg. Syrr . Boh. Arm., Om. B., 8 Styr . Clem.






Tischendorf makes the matter clearer by giving the consecutive text of versions and quotations as follows: Vulg. Et hos quidem arguite judieatos, illos vero salvate de igne rapientes, aliis autem miseremini in timore. $\mathbf{A r}^{\mathbf{e}}$. Et quosdam corripite super pcccatis eorum, et quorundam misercmini eum fuerint victi, et quosdam salvate ex igne et liberate eos. Arp. Et signate quos-

NOTES ON THE TEXT OF JUDE AND 2 PETER clxxxix
dam cum dubitavevint orbos (?) ct salvate quosdam tcrritione, abripite eos ex igne. Aeth. quoniam est quem rcdargueent por verbum quod dictum est (Aeth ${ }^{\mathrm{p}}{ }^{\mathrm{p}}$. proptcr peccatum eorum), et est qui et servabitur, ex igne et rapient euin, et est qui servabitur timore et poenitentia. Arm. Et quosdam damnantes sitis reprehensione, et quosdam salvate rapiendo ex igne, ct quorundam miseremini timore judicando (? indicando). Cassiodor. ${ }^{142}$ Ita ut quosdam dijudicatos arguant, quosdam de adustione aeterni ignis eripiant, nonnullis misereantur errantibus et conscientias naculatas emundent, sic tamen ut peccata eorum digna execrationere fugiant. Mr. Horner states that $v v .22,23$ are omitted in Sah. He translates Boh. as follows :
 (al. om. тov̂), ov̂s $\delta \epsilon \epsilon \lambda \epsilon \hat{a} \tau \epsilon(a l . \phi \epsilon \rho \epsilon \tau \epsilon) \dot{\epsilon} \nu \phi o \beta \omega$. Commentaries of
 $\dot{v} \mu \omega \nu-\tau о ⿱ \tau т о$ үар $\sigma \eta \mu a \iota \nu \epsilon \iota$ тò $\delta \iota a \kappa \rho i ́ \nu \epsilon \sigma \theta a \iota-\epsilon \lambda \epsilon \gamma \chi \epsilon \tau \epsilon$, тоитєбть





In all these it will be observed that three classes are distinguished, as in the text of Tregelles and Tischendorf, and in A,


 should draw the same conclusion from the seeming quotation in

 $\nu \pi \epsilon \rho \tau \eta \nu \psi v \chi \eta \nu \sigma o v)$, which occurs also, with the omission of the cause ov̂s $\delta \dot{\epsilon} \epsilon \in \epsilon \epsilon \dot{\eta} \sigma \epsilon \iota$ in the Didache ii. 7.

Two classes ouly are distinguished in the following: Syr ${ }^{p}$. Et quosdam de illis quidem ex igne rapite ; cum autem resipuerint, niseremini super eis in timore, representing кaì ov̂s $\mu \in \nu \in \kappa$
 hos quidem miseremini resipiscentes, hos autem servate de igne rapientes in timore, representing каi ous $\mu \epsilon \nu$ є̇入єatє $\delta \iota a \kappa \rho \iota \nu о \mu \epsilon \nu о \nu \varsigma$,
 quosdam autem salvate de igne rapientes, quibusdam vero miseremini in timore, ${ }^{1}$ representing ovs $\delta \epsilon \sigma \omega \zeta \epsilon \tau \epsilon \dot{\epsilon} \kappa \pi v \rho o ̀ s ~ a ́ \rho \pi a ́ \zeta o \nu \tau \epsilon \varsigma$, ov̂s $\delta \epsilon$

[^63]$\epsilon \lambda \epsilon a ̂ t \epsilon \epsilon \nu$ фó $\beta \omega$. Clem. 'Strom. vi. 773, кaì ov̂s ${ }^{*} \mu \epsilon \nu$ éк $\pi v \rho o s$
 quainted with two different recensions. With these we may compare the texts of B, followed by WH. and B. Weiss, кai ous

 $\sigma \omega \zeta \epsilon \tau \epsilon$ єк $\pi v \rho o s$ á $\rho \pi a ́ \zeta o \nu \tau \epsilon s$ є $\nu$ фó $\beta \omega$, and of KLP, ка८ ous $\mu \epsilon \nu$
乌ovecs.

St. Jude's predilection for triplets, as seen in $v v .2,4,8$, in the examples of judgment in $v v .5-7$, and of $\sin$ in $v .11$, is prima facie favourable to the triple division in this passage. Supposing we take $\mathbf{A}$ and $\boldsymbol{N}$ to represent the original, consisting of three members, $a b c$, we find B complete in $a$ and $c$, but confused as to $b$. As it stands, it gives an impossible reading; since it requires ov̂s $\mu \epsilon \nu$ to be taken as the relative, introducing. the subordinate verb é é $\epsilon \hat{\tau} \tau \epsilon$, depending on the principal verb $\sigma \omega \zeta \epsilon \tau \epsilon$; while ovs $\delta \epsilon$, on the other hand, must be taken as demonstrative. WH suggest that $\epsilon \lambda \epsilon \hat{a} \tau \epsilon$ has crept in from below. Omitting this, we get the sense, 'Some who doubt save, snatching them from fire; others compassionate in fear.' It seems an easier explanation to suppose that $\hat{e} \lambda \epsilon \hat{a} \tau \epsilon$ was written in error for $\epsilon \lambda \epsilon \gamma \chi \epsilon \tau \epsilon$, and ovs omitted in error after $\delta \iota \alpha \kappa \rho \iota \nu о \mu \epsilon \nu o v s$. The latter phenomenon is exemplified in the readings of $\mathbf{S y r}^{p}$. and Clem. Str. 773. The texts of C and KLP are complete in $a$ and $b$, but insert a phrase from $c$ in $b$. The most natural explanation here seems to be that the duplication of ė $\lambda \epsilon \hat{a} \tau \epsilon$ in $a$ and $c$ (as in $\boldsymbol{N}$ ) caused the omission of the second $\epsilon \lambda \epsilon \hat{\alpha} \tau \epsilon$, and therefore of the second ovs $\delta \epsilon$. The reading $\delta_{\iota} \kappa \kappa \rho \iota \nu \mu \epsilon \nu o \iota$ in KLP was a natural assimilation to the following nominative $\dot{a} \rho \pi{ }^{\prime} \zeta_{0}{ }^{2} \tau \epsilon \varsigma$, and seemed, to those who were not aware of the difference in the meaning of the active and middle of $\delta \iota a \kappa \rho i \nu \omega$, to supply a very appropriate thought, viz. that discrimination must be used; treatment should differ in different cases.

The real difficulty however of the triple division is to arrive at a clear demarcation between the classes alluded to. 'The triple division,' says Hort (App. p. 107), 'gives no satisfactory sense';

[^64]and it certainly has been very diversely interpreted, some holding with Kühl that the first case is the worst and the last the most hopeful: ' Die dritte Klasse . . . durch helfendes Erbarmen wieder hergestellt werden konnen, mit denen es also nicht so schlimm steht, wie mit denen, welchen gegenüber nur $\epsilon \lambda$ ย́ $\gamma \chi \epsilon \iota \nu$ zu üben ist, aber auch nicht so schlimm, wie mit denen, die nur durch rasche, zugreifende That zu retten sind '; while the majority take Reiche's view of a climax: 'a dubitantibus minusque depravatis ...ad insanabiles, quibns opem ferre pro tempore ab ipsorum contumacia prohibemur.' My own view is that Jude does not here touch on the case of the heretical leaders, of whom he has spoken with such severity before. In their present mood they are not subjects of $\epsilon \lambda \epsilon o s$, any more than the Pharisees condemned by our Lord, as long as they persisted in their hostility to the truth. The admonition here given by St . Jude seems to be the same as that contained in the final verses of the Epistle written by his

 $\epsilon \kappa \pi \lambda a \nu \eta s$ oסov avтov $\sigma \omega \sigma \epsilon \iota \psi \nu \chi \eta \nu \epsilon \kappa$ Өaעáтov. The first class with which the believers are called upon to deal is that of doubters, $\delta_{\iota \kappa} \rho \iota \nu 0 \mu \epsilon \nu o \iota$, men still halting between two opinions (cf. James $1^{6}$ ), or perhaps we should understand it of disputers, as in Jude 9. These they are to reprove and convince (cf. John $16^{8,9}$,
 two classes undistinguished by any special characteristic, whose condition we can only conjecture from the course of action to be pursued respecting them. The second class is evidently in more imminent danger than the one we have already considered, since they are to be saved by immediate energetic action, snatching them from the fire; the third seems to be beyond human help, since the duty of the believers is limited to trembling compassion, expressing itself no doubt in prayer, but apparently shrinking from personal communication with the terrible infection of evil. We may compare with this St. Panl's judgınent as to the case of incest in the Church of Corinth ( 1 Cor. $5^{5}$ ), and the story told about Cerinthus and St. John.

2 P. i. 1. $\Sigma \nu \mu \epsilon \omega \nu \mathbb{\aleph A K L P ~ s y r r ~ ' a l . ~ l o n g e ~ p l u . ' ~ T i ~ T r e g ~ W H . m , ~}$ Spitta, Weiss, Kühl, von Soden, Zahn, $\Sigma \iota \mu \omega \nu$ B vg sah boh WH. It is far more easy to suppose that $\Sigma_{\imath}, \mu \omega \nu$ was a correction of $\Sigma_{\nu} \nu \mu \epsilon \omega \nu$
than the reverse, as $\sum \nu \mu \epsilon \omega \nu$ is only used of Peter in one other passage of the New Testament, viz., Acts xv. 14, where the MSS. all agree, but the Vulg. and several other versions read $\Sigma \iota \mu \omega \nu$. I cannot think the record of B so good in this epistle as to justify us in following it against the weight of the other MSS. as well as against internal probability.
i. 2. тov $\theta$ єov каà 'I $\eta \sigma o v$ tov кupíov $\eta \mu \hat{\omega} \nu$ MSS. generally Ti Treg WH., Om. tov $\theta$ єov кai 'I $\eta \sigma o \hat{v}$ P. vulg. Minusc. 69, 137, 163, Spitta, Zahn, Nestle. There is much to be said for the omission : see n . on the passage.
 $\delta \epsilon \delta \omega \rho \eta \mu \epsilon \nu o v$ 'in as much as He has given all things of divine power,' syr ${ }^{\text {h }}$ os $\ldots \delta \in \delta \omega \rho \eta \mu \epsilon \nu 0$; both connect $v v .3$, 4 closely with $v .2$, not with $v .5$. G.]





 $\theta_{\text {elas }}$ кoıvம 1 been written by mistake for $i \delta i a$ than the reverse; $\delta_{0} \xi \eta$ would then be corrected to $\delta o \xi \eta s$. Again $\delta \iota a ̀ \alpha_{0} \delta \xi_{\eta}$ is too vague to convey a meaning; while $\iota \delta o s$ is a favourite word with 2 Peter and $i \delta i a \delta o \xi \eta$ gives an excellent sense, ‘ He called us, drew us by His own divine perfection': cf. 'we love Him, because He first loved us.'
i. 4. $\delta \iota \omega \nu \tau a \tau \iota \mu \iota a \kappa a i \quad \mu \epsilon \gamma \iota \sigma \tau a \quad \eta \mu \iota \nu \mathrm{~B}$ syr ${ }^{\mathrm{h}}$ spec (bls) WH .

 $\nu \mu i \nu$ pro $\eta \mu i \nu^{1}$ ). As regards the order of the epithets, NBKL agree in placing the positive first, thus avoiding the very unnatural anti-climax. It is true that examples of the anti-climax may be found in other writers, but only when the epithets are not in pari materia, as in Xen. Cyrop. ii. 4. 29 dovatштáтшу каi $\pi \rho o \theta \nu \mu \omega \nu$, where the two characteristics do not necessarily vary together. The position of the dative in B seems to be the true one; that in $\boldsymbol{N}$ is explained by the desire to bring it under the influence of $\boldsymbol{\tau} i \mu i a$. The order in A seems to have originated in

[^65]the accidental or intentional omission of ríر८a каí and its wrong insertion from the margin. A appears to be right in reading $\nu \mu \iota \nu$, as we can hardly understand the following $\gamma \in ́ \nu \eta \sigma \theta e$ without it. Confusion between $\dot{\eta} \mu \epsilon \iota \varsigma$ and $v \mu \in i 今$ is very common, and the change here is explained by the preceding $\dot{\eta} \mu a s$ in v.3. Spitta, reading $\tau \iota \mu \iota a \quad \eta \mu \iota \nu$, inserts $v \mu \iota \nu$ after $\in \notin \pi \gamma \gamma \epsilon \lambda \mu \mu a \tau a$.
i. 12. $\mu \in \lambda \lambda \eta \sigma \omega \aleph \mathrm{ABCP} \mathrm{vg}$ Ti Treg WH, oủк $a \mu \epsilon \lambda \eta{ }^{\prime} \sigma \omega \mathrm{KL}$ syrr, ov $\mu \in \lambda \lambda \eta \sigma \omega$ tol Cass, $\mu \in \lambda \eta \sigma \omega$ Field (Otium Norv. ii. p. 151). The insertion of the negative is an attempt to get over the awkwardness of $\mu \in \lambda \lambda \eta \sigma \omega$, 'I shall be about to,' the only other example of which in the N.T. is Mt. $24^{6} \mu \epsilon \lambda \lambda \eta \sigma \epsilon \tau \epsilon$ aкoveıv $\pi o \lambda \epsilon ́ \mu o v s$, where the tense seems to point to an event which will be imminent at a time still in the future. This is not the case here. Other instances of the confusion between $\mu \epsilon \lambda \omega$ and $\mu_{\epsilon} \boldsymbol{\lambda} \lambda \lambda \omega$ are John $12^{6}, 1$ P. $5^{7}$, Mt $22^{16}$, where many MSS. have the incorrect $\mu$ é $\lambda \lambda \omega$. Field quotes Suidas $\mu \in \lambda \eta \sigma \omega \cdot \sigma \pi \sigma v \delta a \sigma \omega$, фрovтí $\omega$. Hesychius and Photius wrongly ascribe this force to $\mu \epsilon \lambda \lambda \eta \sigma \omega$, perhaps from a recollection of the received reading of this passage. Schleusner's note on Photius is (Cur. Nov. p. 227) ' pro $\mu \in \lambda \lambda \eta \sigma \omega$ necessario reponendum est $\mu \in \lambda \eta \sigma \omega$.' Other instances of the personal construction, $\mu \epsilon \lambda \omega$ for $\mu \epsilon \lambda \epsilon \iota \mu \circ \iota,{ }^{1}$ are found in Eur.
 Vit. 395.
$\epsilon \dot{\epsilon} \nu \dot{\eta} \pi a \rho o v \sigma \eta a^{a} \lambda \eta \theta \epsilon i a$. For the difficult $\pi a \rho o v \sigma \eta$, read by all the authorities, Spitta suggests mapaסo日єí $\eta$, as in ii. 21 єк $\tau \hat{\eta} s$
 $\delta o \theta \epsilon \iota \sigma \eta \pi i \sigma \tau \epsilon \iota$.
 $\delta o ́ \xi \eta s$. So all the authorities, except syrr, which give amo, and vg which has delapsa a (in Sabatier's Old Latin del. de). It is difficult however to see the force of $v \pi \boldsymbol{v}$, ' a voice bronght by the excellent glory.' We have an example of the proper use of $\phi \in \rho о \mu a \iota ~ v \pi o$ just below in v. 21, vтò $\pi \nu \epsilon v \mu a \tau o s$ ariov $\phi \in \rho о \mu \in \nu o \iota$ é $\lambda a ́ \lambda \eta \sigma a \nu$. Surely the excellent glory is the source, not the vehicle of the voice I think we should read a $\boldsymbol{\pi} \boldsymbol{0} 0$ with syrr. In like manner $v \pi o$ has been substituted for $a \pi o$ in most MSS. of Lk. $8^{29}$ and Acts $15^{4}$.
i, 19, av $\left.\chi_{\mu}^{\mu} \eta \rho \omega{ }_{\rho}\right]$ с $\chi \mu \eta \rho \omega$ A 26 al. There is the same peculiarity

[^66] it originated in faulty pronunciation.

 $\dot{a} \pi \grave{o}$ Oєov al. Evidently ayıoc is a correction, which had the advantage of giving greater prominence to the idea of holiness.
ii. 4. $\sigma \iota \rho o i ̂ s \times \mathrm{Ti}$ ( $\sigma \epsilon \iota \rho o \iota s \mathrm{ABC}$ Treg), $\sigma \epsilon \iota \rho a i ̂$ KLP vg syrr boh+. Sah translates freely, 'For God spared not the angels when they sinned, but cast them down to the abyss in darknesses infinite, he gave them to be kept for the judgment being punished,'

 If $\sigma \epsilon \iota \rho a l s$ were the reading of the archetype, we can hardly conceive its being changed to olpois, since the former is the commoner word and is also supported by $\delta \epsilon \sigma \mu$ oís in Jude 6. On the other hand, it is difficult to see why the author should prefer to write ouposs. Why should he not have used a Septuagint equivalent, aßuббos, 入аккоя, $\beta$ otvvos etc., unless indeed the former was the word employed in Enoch? See further in the explanatory note.

そoфov BCKLPN Ti Treg WH Weiss, Yóфoıs NA Spitta, Kuhl. The latter reading may have arisen from a marginal -ocs intended to correct $\sigma \epsilon \iota \rho a i ̂ s$, but wrongly applied to Koфov: Spitta would read $\zeta 0 \phi o \iota s$ contracted from $\zeta_{0 \phi} \boldsymbol{\sigma} \iota \varsigma$, but the word itself is very rare, and there is no proof that it was ever contracted.
 $\aleph$ A latt syr ${ }^{p}$ boh sah Spitta (who rejects the usual explanation that this is an emendation from ver. 9 on the ground that the influence would rather have been the other way; ver. 9 would have been altered to agree with ver. 4, but there is no trace of this). On the other hand, there are many examples of recurrent phrase in 2 Pet.,




 $\tau \eta \kappa \epsilon \tau a \iota$ in iii. 12. Moreover, the reading of $\aleph \mathrm{A}$ is more in harmony with the description in Enoch x. 4, 12, lxxxviii. 2, where final punishment is preceded by preparatory punishment.

where $\grave{\epsilon} \nu$ merely marks the dative)+Treg Ti Spitta Weiss v. Soden, катєк $\rho \iota \nu \epsilon \nu$ BC WH, катєбт $\rho \epsilon \psi \epsilon \nu$ P. It seems more likely that катабт $\rho о \phi \hat{\eta}$ should have been accidentally omitted than inserted. It was a natural word for the author to use, as $\kappa a \tau a \sigma \tau \rho \epsilon \phi \omega$ and катабт $\rho о \phi \eta$ are used of the destruction of Sodom in Genesis xix. 25, 29, Deuteronomy xxix. 23, Isaiah xiii. 19, Jeremiah xxvii. 40, Amos iv. 11. For constr. cf. Mark x. 33, катакрıдоvбıv avтод $\theta a \nu a \tau \varphi$, Matthew xx. 18 (where B omits



$a \sigma \epsilon \beta \epsilon \sigma \iota \nu \mathrm{BP}$ syr $^{\text {h }}$ (exemplum eorum quae impiis futura sunt ponens) syr ${ }^{p}$ (exemplum impiis futurorum ponens, al. exemplum impiis futuris ponens) WH, $\boldsymbol{\text { ols }} \dot{a} \sigma \epsilon \beta \epsilon \sigma \iota \nu$ sah boh, $a \sigma \epsilon \beta \epsilon \iota \nu \times$ ACKI $_{*}$ vg Treg Ti. The infinitive $\dot{a} \sigma \epsilon \beta \epsilon \hat{i} \nu$ is naturally suggested by $\mu \epsilon \lambda \lambda o \nu \tau \omega \nu$, but does not give so good a sense as the dat. $a \sigma \epsilon \beta \epsilon \sigma \iota \nu$. As a rule, vitoס $\delta \iota \gamma \mu a$ takes a genitive of the thing and dat. of the person, as in Sir. 44. $16^{\prime} \mathrm{E} \nu \omega \chi$ vтóסєєү $\mu a \mu \epsilon \tau a \nu o i ́ a s$

 $\sigma \pi \eta \sigma a s$. So here it makes much better sense to say 'an example (or warning) to ungodly persons of things in store for them' [cf. Heb. xi. $20 \pi \epsilon \rho \grave{\mu \epsilon \lambda \lambda o \nu \tau \omega \nu ~} \epsilon \nu \lambda o ́ \gamma \eta \sigma \epsilon \nu$, and v.l. in Heb. ix. 11 $\tau \omega \nu \mu \epsilon \lambda \lambda o \nu \tau \omega \nu \dot{a} \gamma a \theta \hat{\omega} \nu$, Col. $2^{17} a \dot{\epsilon} \sigma \tau \iota \nu \sigma \kappa \iota \grave{\alpha} \tau \hat{\omega} \nu \mu \epsilon \lambda \lambda o \nu \tau \omega \nu$, Petri Apoc. (ap. Clem. Al. Str. vi.§ 48) ámooto入ovs $\delta \eta \lambda^{\prime}$ $\tau a \mu \in \lambda \lambda o \nu \tau a]$ than to say 'an example of persons about to do wrong,' which would be better expressed by the simple $\pi a \rho a ́ \delta \epsilon \iota \gamma \mu a$ $\dot{a} \sigma \epsilon \beta \epsilon i ́ a s$.
ii. 8. ó סiкаıos N ACKLP syrr Treg Ti, om. o B WH. The latter reading gives an easier construction for the datives $\beta \lambda \epsilon \mu \mu a \tau \iota$ каi aкоך, 'righteous in look and in hearing,' i.e. he discouraged sin by the expression of his countenance and by refusing to listen to evil. Reading o סíкаıos, we should have to govern $\beta \lambda \epsilon ́ \mu \mu a \tau \iota$ by $\psi v \chi \eta \nu$ סıкаíà є́ $\beta a \sigma a ́ \nu \iota \zeta є \nu$, and to give an unprecedented force to $\beta \lambda \epsilon \epsilon \mu \mu a \tau \iota$, ' the righteous man tortured his righteous soul in seeing and hearing because of their lawless deeds' (cf. Field, Ot. Norv. p. 241). Vg (not noticed in Ti ) seems to agree with $B$, ' aspectu enim et auditu justus erat habitans apud eos qui de die in diem animam justam iniquis operibus cruciabant.'
11. 11. ov $\phi \epsilon \rho o v \sigma \iota \nu \kappa a \tau^{\prime} a v \tau \omega \nu \pi a \rho a \kappa v \rho i ́ \omega \beta \lambda a ́ \sigma \phi \eta \mu о \nu \kappa \rho \iota \sigma \iota \nu$ $\aleph \mathrm{BCKLP}$ syrr Ti , om. єтара кขрí $\mathrm{A} \mathrm{vg}+$, тapa кขрıоv minusc. et. verss. al. Spitta, [ $\pi a \rho \grave{\alpha} \kappa \nu \rho \iota \omega]$ Treg WH. Here à̉ $\hat{\omega} \nu \nu$ refers
 é $\pi \iota \tau \iota \mu \eta \sigma a \iota \sigma o \iota \kappa v \rho \iota o s$ in Jude 9. It is implied that reverence for God was the motive which restrained the angel from presumptuous judgment. It is impossible to imagine such a phrase foisted in by a scribe, and its difficulty accounts for its disappearance from A, whereas it is quite in accordance with 2 Peter's remote and abstract way of alluding to what he had before him in Jude. I see no meaning in Spitta's mapa кvpiov. If it is 'from the Lord,' how can it be a $\beta \lambda a ́ \sigma \dot{\phi} \eta \mu o s ~ \kappa \rho i \sigma \iota s ?$
 vg sah boh syr ${ }^{\text {h }}$ (ementes)+Ti Treg. The future коньоv $\mu \in \nu о \iota$ is out of place here, where we want a present (or even a past) participle synchronizing with the verb $\phi \theta a \rho \eta \sigma o \nu \tau a \iota$, and can only be regarded as an emendation of the misunderstood $\dot{a} \delta_{\iota \kappa} \kappa \nu \mu \in \nu o \iota$, which may be translated 'defrauded of the hire of fraud,' like Balaam, to whom Balak addressed the words, 'God hath kept thee from honour' (Num. xxiv. 11), and who was eventually killed in his attempt to seduce Israel. So here the false teachers will be destroyed before they obtain the honour and popularity which they seek.
$\dot{\eta} \delta o \nu \eta \nu$ ท $\gamma o v \mu \epsilon \nu o \iota$ all MSS. and edd. I have endeavoured to explain this reading in the note. But I am inclined to think that $\dot{\eta} \delta o \nu \eta \nu$, which may have been a marginal gloss on $\tau \rho v \phi \eta \nu$, has taken the place of a half-obliterated $\dot{a}_{\gamma} a^{\pi} \pi \eta \nu$. Cf. Clem. Al.
 just below $\mu \epsilon \theta^{\prime} \eta \mu \epsilon \rho a \nu \eta{ }_{\eta} \delta \eta(=2 \mathrm{P} . \epsilon \nu \eta \mu \rho a) \pi a \rho \AA \nu a \nu \epsilon \in \epsilon \epsilon \lambda \eta-$
 So Paed. ii. 4 (p. 165) т $\grave{\nu} \nu \dot{a} \gamma a ́ \pi \eta \eta \nu ~ \tau \eta \nu ~ \grave{\eta \gamma \iota a \sigma \mu e ́ v \eta \nu ~ . ~ . ~ . ~ к а \theta v \beta \rho i ́-~}$

 $\eta \rho \tau \eta \sigma \theta \omega$, and other passages quoted in my App. C on Strom. vii. If árá $\pi \eta \nu$ had thus been lost, it was natural to change à ááraıs into $\dot{a} \gamma \alpha \alpha^{\prime} \pi a \iota s$, but the quotations from Hermas in my note here show that $\tau \rho v \phi \eta$ and $\dot{a} \pi a ́ \tau a \iota ~ w e r e ~ o f t e n ~ c o n n e c t e d . ~ . ~$
 $A^{2} \mathrm{BC}^{2}$ vg syr ${ }^{\mathrm{p}}$ (and mg of syr ${ }^{\text {h }}$ ) Treg Zahn Nestle Lightfoot (on Ign. Smyrn.), WH mg. read áráтaıs. The gen. avt $\hat{\nu} \nu$ is in favour
of $\dot{a} \pi a \tau a \iota s$. It is in consequence of their wiles that they are of admitted to your love feasts. We have here one of the curious instances of a change of meaning with very slight variation of sound in passing from Jude to 2 Peter. So $\sigma \pi i \lambda o c$ and $\sigma \pi \iota \lambda a \delta \delta_{S}$ in the same verse. The reading of $B$ is probably a correction from Jude 12.
ii. 14. акататavotovs NCKLP 1331 Ti Treg, акатаtá ${ }^{\prime}$ rous AB WH . The latter form is unknown in Greek. It is supposed to be derived from a Laconian form $\pi a ́ \zeta \omega$, see under
 quoting from Hesych. $a \mu \pi .=\dot{a} \nu a \pi a v o \nu \tau a \iota$, he continues: 'fuit ergo verbum Laconicum $\pi a ́ \zeta \epsilon \nu=\pi a v \epsilon \iota \nu$. ' It seems very unlikely that such a word should have found its way into the archetype of 2 Peter. As suggested above (i. 19) on the form $a \chi \mu \eta \rho \omega$, the reading may have originated in a faulty pronunciation on the part of the reader, or the $v$ may have been accidentally omitted at the end of the line, as in B , where one line ends with $\pi a$ - and the next line begins with - $\sigma$ rovs. So in $v .21$ below, B has lost the last syllable of $\epsilon \sigma \chi a \tau a$ at the end of a line. Blass, Gr. T. Gr., p. 44, gives examples of forms in which the $v$ has been lost, such as $\epsilon \in a ́ \eta \nu$, Herm. Vis, i. 33, é $\pi a \nu a \pi a \eta \sigma \epsilon \tau a \iota$ Luke x. 6, and єкаך $\boldsymbol{\text { from } \kappa a l \omega \text { . }}$ Cf. New Sayings of Jesus, 1 ßaбı $\lambda \epsilon v \sigma a \varsigma$ ávaтaŋбєтац. Schaefer in the Index to Bast's Comment. Palaeogr. (s. av et a confusa) refers to the reading $\pi i ́ \phi a \sigma \kappa о \nu$ for $\pi i \phi a v \sigma \kappa o \nu$ in Hom. Od. 12. 165 with Porson's note, and Dr. F. G. Kenyon writes to me that єatov and тaтo are not unfrequently found in papyri and inscriptions for cautou and tav̇тo. He also mentions that "Ayovotos often stands for Avrouvios in papyri, that two examples of má $\omega$ for $\pi a v \omega$ occur in the C.I.G., viz., 5984, A 3 à $\nu a \pi a 0 \mu \epsilon \nu 0$ s and 6595, 4 ávađáєtal, and refers to a paragraph on the subject in Cronert's Memoria Herculanensis, p. 126. ${ }^{1}$ Hort in his Notes on Orthography
 glossary quoted by Ducange. His own view however is that 'the better sense "insatiable" is provided by an altogether different verb $\pi a ́ \sigma a \sigma \theta a \iota$ (from $\pi a \tau \epsilon \sigma \mu a \iota$ ). After pointing out that in Homer it means no more than " to taste," Athenaeus adds in contrast ( $1,43, \mathrm{p} .24 \mathrm{~A}$ ) oi $\delta \epsilon \nu \epsilon \omega \tau \epsilon \rho \circ \iota \kappa a i ̀ ~ \epsilon ่ \pi i ̀ \tau o v ~ \pi \lambda \eta \rho \omega \hat{\eta} \nu a \iota$ $\tau \iota \theta \epsilon a \sigma \iota$ то та́бабӨa८ . . .'Акататабтоs is exactly similar to aтабтоя, áтaбтia, a $\pi a \sigma \tau i . ' \quad$ There is no evidence however that

[^67]these words bear the suggested sense. In all the recorded examples amaбtos and its cognates have the sense of 'fasting.'
ii. 15. каталє८тоעтєs $\mathfrak{N} \mathrm{AB} \mathrm{Ti} \mathrm{WH}$, каталıтоутєs $\mathrm{B}^{3} \mathrm{CKLP}$ syrr + Treg $\mathrm{WH}^{\mathrm{m}}$. If we assume that the reference is to a fact anterior to the action of the verb é $\pi \lambda a \nu \eta \theta \eta \sigma a \nu$, the aor. would seem to be needed here; but there is no reason why the facts should not be regarded as contemporaneous: or rather we might say that we have here one fact described under two names: leaving the right path is equivalent to going in the wrong path. For the confusion between $\epsilon \iota$ and $\iota$ see my note on $\langle\delta \epsilon$ James iii. 3 and Hort's Introduction, p. 306: ' B shows a remarkable inclination to change $\iota$ into $\epsilon \iota$,' of which we bave the following instances in this epistle, i. 1 є $\sigma \sigma \tau \epsilon \iota \mu \nu, 17 \tau \epsilon \iota \mu \eta \nu, 20$ and iii. 3


Boooo ぶACKLP boh syr ${ }^{\text {h }}$ Ti Treg, B $\epsilon \omega \rho$ B syr ${ }^{\mathrm{p}}$ sah WH Weiss, Bewoproo N(arising from a confusion between Boroo and the marginal correction $\epsilon \omega \rho$ ). Prof. Swete informs me, on the authority of Mr. Norman McLean, who is engaged on the forthcoming critical edition of the LXX, that while the name of Balaam's father occurs in seven passages of the Pentateuch, there is no support for the reading Bosor, ' either in our thirty cursives or in the Armenian, Ethiopic, Latin, or Syriac versions.' Prof. Driver considers that it is simply due to textual corruption, (see Hastings' D. of B. i. p. 447, and Zahn's Einl. in d. N.T. ii. p. 110). The support of the ordinary name by $\mathbf{B}$ against the other MSS. may be compared with its support of $\Sigma i \mu \omega \nu$ against $\Sigma v \mu \epsilon \dot{\omega} \nu$ in i. 1. It seems to me far more probable that an original Borop should have been changed to $B \epsilon \omega \rho$ than the reverse.
 $\mu \iota \sigma \theta$ ò $\nu$ àठıкıas $\grave{\eta} \gamma \dot{a} \pi \eta \sigma a \nu \mathrm{~B}$ arm $\mathrm{Treg}^{\mathrm{m}} \mathrm{WH}^{\mathrm{m}}$. The objection to the latter reading is that in the next clause ( $\epsilon \lambda \epsilon \gamma \xi \iota \nu \in \sigma \chi \epsilon \nu$ ) we have to revert to the subject Balaam. Possibly an accidental omission of os may account for B's reading.
ii. 18. $\boldsymbol{o}_{\boldsymbol{\lambda} \ell \gamma \omega \mathrm{S}} \mathrm{AB} \mathbf{N}^{\mathrm{c}} \mathrm{vg}$ syrr ('propemodum' White, ' paululum' Poc., Gwynn is doubtful), sah boh render 'slightly' Treg Ti WH,
 ' who were clean escaped' in A.V.) seems to involve a self-contradiction after $\delta \in \lambda \epsilon a ́ \xi o v \sigma \iota \nu$. In the MSS. it is hardly distinguishable from the rare adverb ob $\lambda \dot{\prime} \gamma \omega \mathrm{s}$. Like out $\omega \varsigma$, the reading o oiyov,
'for a short time,' would seem to require the aor. amoфuróvias read by KLP.
 Commentators explain $\delta \iota \dot{\omega} \nu$ as referring to the $\epsilon \xi v \delta a \tau o s \kappa a i \delta \iota$ $\nu \delta a \tau o s$ of the preceding verse, 'that there were heavens from of old, and an earth compacted out of water and through water by the word of God." It is very harsh to make two different waters out of two different uses or actions of water, and it is still harsher to repeat $v \delta a \tau \iota$ in the same clause, 'through which (waters) the then world was destroyed by water.' Remembering that one of the commonest sources of MS. corruption is the confusion between long and short vowels, I think we should read $\delta \iota^{\prime}$ ov with minusc. 31, ${ }^{1}$ which would refer to the immediately preceding $\tau \hat{\omega}$ rov $\Theta e o v$ $\lambda o ́ \gamma \omega$, and give a much clearer expression to the argument. The world was first created out of water by the Word of God: owing to that same Word it was destroyed by water, and will one day be destroyed by fire.
iii. 7. $\tau \hat{\omega}$ av $\tau \omega \mathrm{ABP}$ vg sah boh $+\mathrm{WH} \mathrm{Ti}, \tau \omega$ av $\tau 0 v \underset{\mathrm{CKL}}{ }$ syrr Treg Weiss. The former is the far more 'effective reading, emphasizing the identity of the creative and the destructive Word. If a genitive were wanted, it would have been more natural to repeat $\Theta \in o v$.
iii. 9. $\delta \iota^{\prime} \aleph \operatorname{A} 5.13 .69+\mathrm{vg}$ Aug. spec. sah syrr aeth, eis BCKLP arm boh Oecum., $\eta \mu a_{s}$ KL boh Theoph. Oec., $v \mu a s \aleph \operatorname{ABCP}$ sah syrr arm aeth vg spec +. $\delta i \quad v \mu a s$ Tregm $^{m}$, $\iota \iota v \mu a ̂ s ~ T r e g ~ W H ~$ Weiss, $\epsilon \iota \varsigma \mu a ̂ \varsigma \mathrm{KL}$. I am inclined to think that $\delta \iota^{\prime} \eta \mu \hat{a} \varsigma$ is right, though the weight of evidence is the other way. It is a wider and deeper truth which is expressed by saying that God delays his coming for our sakes in order that none may be lost, than by saying that God is long-suffering toward you, the particular church addressed. ${ }^{2}$ The frequent interchange of $\nu \mu \in i \bar{s}$ and $\eta \mu \in \iota s$ in MSS. is generally recognized, $c f$. Winer, p. 330 n . So in $v .11$ below I am inclined to think that $\eta \mu a s$ (read by $\mathbb{N}$ ) must have been what the author wrote and not the $v \mu a s$ of ACKL omitted by B.
 Weiss. The phrase $\eta \mu \in \rho a \kappa v \rho i o v$ is found without the article in

[^68]1 Thess. v. 2. Where $\eta \dot{\eta} \mu \in \rho a$ occurs, as in 2 Th. ii. 2, кupiov also generally takes the article; cf. bclow $v .12$.
iii. 10. oi oupavoi ABC Treg WH Weiss, oupayoi $\aleph \mathrm{KL} \mathrm{Ti}$, $a d d . \mu \epsilon \nu \leqslant 13$. The anarthrous $\sigma \tau o \iota \chi \epsilon \iota a$ and $\gamma \eta$ which follow are in favour of the omission of the article. In $v, 7$ the article is required by the following $\nu \nu \nu$.

 боутає C, от. каì $\gamma \grave{\eta}-\epsilon \nu \rho \epsilon \theta \eta \sigma \epsilon \tau a \iota \mathrm{vg}$, от. єv $\epsilon \theta \dot{\eta} \sigma \epsilon \tau a \iota$ spec, Weiss reads evpe $\theta \eta \sigma \in \tau a \iota$ with a question, ex $\rho v \eta \sigma \in \tau a \iota$ corr. putat H (S.R. p. 103). The phrase ov $\chi$ evpiбкєтa८ is used to denote disappearance in Ps. xxxvii. 36 ov $\chi$ є $\rho \boldsymbol{\rho} \theta \eta$ о тотоs avtov, Job xx. $8 \ddot{\omega} \sigma \pi \epsilon \rho$ é $\nu \cup \pi \nu \iota o \nu$ єктєє $a \sigma \theta \epsilon \nu$ oủ $\mu \eta \epsilon \nu \rho \epsilon \theta \eta$, Dan. xi, $19 \pi \epsilon \sigma \epsilon \iota \tau a \iota$
 we can give this forse to the simple question, as Weiss. It is plain that the reading of C is merely a conjectural emendation by a scribe who could make nothing of evpe $\theta \eta \sigma \epsilon \tau a \iota$ : so probably in the case of катакаŋбєта८ and the other readings. The required sense would be given by ката $\frac{1}{} \boldsymbol{\eta} \sigma \epsilon \tau a \iota$ or $\delta \iota a \rho v \eta{ }^{\prime} \sigma \epsilon \tau a \iota$, but not, I think, by the simple $\rho v \tilde{\eta} \sigma \epsilon \tau a \iota$. Buttman's suggestion, $a \in \nu a v \tau \hat{\eta}$ $\epsilon \rho \gamma a \in \nu \rho \in \forall \eta \sigma \epsilon \tau a \iota$, does not seem to me very felicitous. Dr. Chase thinks that $\delta \iota a \rho u \eta{ }^{\prime} \sigma \epsilon \tau a \iota$ receives some support from Enoch i. 6, and also that it is nearer to $\epsilon \nu \rho \epsilon \theta \eta \sigma \epsilon \tau a \iota$ than $\kappa a \tau a \rho v \eta \eta_{\sigma \epsilon \tau a \iota . ~ H e ~}^{\text {. }}$
 the true reading, in accordance with the words addressed to Gabriel in Enoch x. 7, ८a and in anticipation of $\kappa \alpha \iota \nu \eta \nu \quad \gamma \eta \nu \nu$ in ver. 13 below (the three clauses in $v v .12 b, 13$, answering to the three clauses in $v .10$ ); but he allows that 'ver. 11 seems to require some verb implying
 There is much to be said for $\pi v \rho \omega \theta \eta \sigma \epsilon \tau a \iota$ suggested by Dr. Abbott and also by Vansittart in J. of Philol. vol. iii. p. 358. The latter thinks the variants may be explained by the supposition that the archetype had become illegible in places, that the first and fourth letters had disappeared before the first scribe conjectured [ $\epsilon] v \rho[\epsilon] \theta \eta \boldsymbol{\eta} \sigma \epsilon a \iota$, and that the letters $v \rho$ had also disappeared before the second scribe conjectured [aфaviб] $\theta \eta \sigma \epsilon \tau a \iota$, while $\theta$ also had disappeared when the third scribe conjectured [катака] $\eta \sigma \in \tau \alpha \iota$.

 no special reason for outcs. It is the general fact, not the particular manner of destruction, which has to be insisted on. The reading of $C$ is merely an emendation. Dr. F. G. Kenyon writes that the abbreviations of ovt $\omega$ s and oiv are scarcely distinguishable, the former appearing as $o$ in the London medical papyrus, as $o$ in the Berlin Didymus papyrus, while oṽ $=o^{\prime}$ in the Aristotle papyrus, and in the Berlin Didymus.
 'In all letters' seems to me too indefinite: taıs would be easily lost after $\pi a ́ \sigma a \iota s$.

As a rough test of the character of $\mathbf{B}$ in these epistles, I give below the readings in which it differs from all or most of the other uncial MSS. I have put ( $a$ ) before the readings which seemed to me right, ( $\beta$ ) before those which seemed wrong, (?) where I was doubtful.

Readings of $B$ which are unsupported by other uncial MSS.:

> JUDE.
$4(a) \pi a \rho \in \iota \sigma \epsilon \delta \nu \eta \sigma a \nu . \quad 5(\beta) v \mu a \varsigma a \pi a \xi \pi a \nu \tau a$ (instead of $v \mu a \varsigma$
 そóфоя бкотоvя. $14(a) \epsilon \pi \rho \circ \phi \eta \tau \epsilon v \sigma \epsilon \nu . \quad 23(\beta) o m .1$ st ov̂s $\delta \epsilon$.

2 Peter.
i. $1(\beta) \Sigma i \mu \omega \nu . \quad$ i. $4(a) \tau i \mu \iota a \kappa а i \mu \epsilon \gamma \iota \sigma \tau a \quad \eta \mu i \nu . \quad$ i. 17 (?) o vıós

 $\mu a \tau a i o \tau \eta s \mathbf{B}^{\prime}, \mu a \tau a \iota o \tau \eta \tau \eta \mathrm{~B} \mathrm{~B}^{3}$. ii. $20(\beta) \boldsymbol{\epsilon} \sigma \chi a$. iii. 5 ( $\beta$ ) $\sigma \nu \nu \epsilon-$ $\sigma \tau \omega \sigma \eta s$. iii. 11 ( $\beta$ ) тоvт $\omega \nu$ ovt $\omega \mathrm{s}$, ib. om. vuas. Possibly the pronoun was omitted in the archetype and differently supplied by $\boldsymbol{N}$ and the other MSS.

Readings of $B$ supported by one other uncial MS.:
JUDE.
 $\tau \eta \rho \eta \sigma \omega \mu \epsilon \nu \mathrm{BC}$.

2 Peter.
i. 18 (?) $\tau \omega$ arí $\varphi$ o $\boldsymbol{\text { ( }} \iota$ BC. i. 21 ( $\alpha$ ) ámò $\theta \epsilon o v$ BP. ii. $6(\beta)$ om. $\kappa \alpha \tau a \sigma \tau \rho \circ \phi \hat{\eta}$ BC. ii. $13(\beta) \dot{a} \gamma \alpha \pi a \iota$ BA $^{2}$. ii. $14(\beta)$ áкатата-
 $\kappa a i$ ). ii. 20 (?) $\kappa \nu \rho i o v\left(o m i t t i n g ~ \dot{\eta} \mu \hat{\omega} \nu\right.$ ) BK. ii. 22 (?) $\kappa \nu \lambda \iota \sigma \mu o \nu{ }^{\cdot}$ BC. iii. 10 (a) $\eta \mu \epsilon \rho a$ (omitting $\eta$ ) BC.

Readings of $B$ supported by two other uncial MSS.:

## 2 Peter.

i. $3(\beta) \delta \iota a \delta o \xi \eta s$ каì apєт $\bar{s}$ BKL. ii. 4 (?) $\sigma \in \iota \rho o \iota s$ BAC. ii. 12
 $v \pi \sigma \sigma \tau \rho \epsilon \psi a \iota$ BCP. ii. 22 (a) $\sigma v \mu \beta \epsilon \beta \eta \kappa \epsilon \nu$ (omitting $\delta \epsilon$ ) BAふ. iii. 7 (a) $\tau \omega a v \tau \omega$ BAP. iii. $9(\beta) \epsilon i s v \mu a s$ BCP. iii. $10(\beta)$ oi
 taıs) BAC.

## EPISTLE OF JUDE <br> AND

## SECOND EPISTLE OF PETER

## EPISTLE OF JUDE

## SECOND EPISTLE OF PETER

The text given below is founded generally upon that of WH. Where I have departed from this, I have given my reasons for so doing either in the Introduction on the Text or in the Critical Notes. The latter are drawn principally from the last editions of Tregelles and Tischendorf and also from personal inspections of the facsimiles of codd. B and $N$, as well as from information received from Prof. Gwynn and the Rev. G. Horner in reference to the Syriac and Egyptian versions, of which I have said something in the Introduction on the Text.

Both Epistles are contained in the uncials NABCKLP. They are omitted in the Peshitto, but included in the later Syriac versions, the Philoxenian and Harkleian, here distinguished as syrp and syrh. In citing the Egyptian versions I whave used the notation Boh., now commonly employed, instead of the less distinctive Copt., employed by Tischendorf. The only other point which it may be well to mention is that, as in the Epistle of James, the symbol + is appended in the Critical Notes to signify that the reading in question is found in other authorities besides those previously mentioned.

The marginal references denote various degrees of resemblance in the two Epistles, including not merely the recurrence of the same word in parallel passages, but also the occurrence of cognate or equivalent expressions.

It may be well to mention that in the following passages I have supported in the notes a different reading from that given in the text:
 $1^{3}$ om. av $\alpha o v, 1^{4} v \mu \iota \nu, 1^{9}$ a $\mu \alpha \rho \tau \eta \mu a \tau \omega \nu, 1^{12} \mu \epsilon \lambda \eta \sigma \omega, 1^{17} \alpha \pi \sigma, 2^{4} \sigma \epsilon \iota \rho \alpha \iota s$,


## IOYAA EПIETOAH



 2ค.1.2, $\boldsymbol{\epsilon} \boldsymbol{\epsilon} \rho \eta \nu \eta$ кац $a \gamma \sigma \pi \eta \pi \lambda \eta \theta \nu \nu \theta \epsilon \iota \eta$.
 a $\sigma \mu \in$ yors KLP.

## ПЕТРОҮ EПİTO^H B

 $\mathrm{X} \rho \iota \sigma \tau$ oi $\boldsymbol{v}$ oıs $\boldsymbol{i} \sigma о \tau \iota \mu о \nu \quad \eta \mu \iota \nu \lambda \alpha \chi o v \sigma \iota \nu \pi i \sigma \tau \iota \nu \epsilon \nu$ Ј. 3,20
 Х $\rho \iota \sigma \tau о v^{\bullet} 2 \chi \alpha \rho \iota s v \mu i ̂ \nu \kappa \alpha i ́ \epsilon i \rho \eta \nu \eta \pi \lambda \eta \theta v \nu \theta \in i ́ \eta$ Ј. 4, Ј. 2 $\epsilon \nu \epsilon \pi \iota \gamma \nu \omega \sigma \epsilon \iota$ тov Өєov кац I $\eta \sigma o v$ тov кvрıov $\eta \mu \omega \nu$, 3 $\omega s \pi \alpha \nu \tau \alpha \quad \eta \mu i ̂ \nu \quad \tau \eta s$ $\theta \epsilon \iota \alpha s$ $\delta v \nu \alpha \mu \epsilon \omega s$ avtov $\tau \alpha$ $\pi \rho o s \zeta \omega \eta \nu \kappa \alpha \iota \epsilon v \sigma \epsilon \beta \epsilon \iota \alpha \nu \quad \delta \epsilon \delta \omega \rho \eta \mu \epsilon \nu \eta s \quad \delta \iota \alpha \quad \tau \bar{\eta} S \epsilon \pi \iota-$ J. 21

 $\delta \epsilon \delta \omega \rho \eta \tau \alpha \iota$, $\iota \nu \boldsymbol{\alpha} \delta \iota \alpha$ тоvт $\quad \gamma \epsilon \nu \eta \sigma \theta \epsilon$ $\theta \epsilon i ́ \alpha s$ коı $\nu \omega \nu о \iota$ $\phi v \sigma \epsilon \omega s, \alpha \pi o \phi v \gamma о \nu \tau \epsilon \epsilon \tau \hat{\eta} s \epsilon \nu \tau \hat{Q} \kappa о \sigma \mu \omega \epsilon \nu \epsilon \pi \iota \theta v \mu i ́ \alpha$ J. 16, 18 $\phi \theta$ opas. 5 каi avto тоvto $\delta \epsilon \sigma \pi$ о $v \delta \eta \nu \pi \alpha \sigma \alpha \nu$ ग. 10, Ј. $\pi \alpha \rho \epsilon \iota \sigma \epsilon \nu \epsilon \gamma \kappa \alpha \nu \tau \epsilon \varsigma \quad \epsilon \pi \iota \chi о \rho \eta \gamma \eta \sigma \alpha \tau \epsilon \quad \epsilon \nu \quad \tau \eta \quad \pi \iota \sigma \tau \epsilon \iota$ Ј.з,20 $v \mu \hat{\omega} \nu \tau \eta \nu \alpha \rho \epsilon \tau \eta \nu, \epsilon \nu \delta \epsilon \tau \dot{\eta} \dot{\alpha} \rho \epsilon \tau \eta \tau \dot{\eta} \nu \gamma \nu \omega \sigma \iota \nu, 6 \epsilon \nu$ $\delta \epsilon \quad \tau \eta \quad \gamma \nu \omega \sigma \epsilon \iota \quad \tau \eta \nu \quad \epsilon \gamma \kappa \rho \alpha \tau \epsilon \iota \alpha \nu, \epsilon \nu \quad \delta \epsilon \quad \tau \eta \quad \epsilon \gamma \kappa \rho \alpha \tau \epsilon i \alpha$ $\tau \eta \nu \quad v \pi о \mu о \nu \eta \nu, \epsilon \nu \quad \delta \epsilon \tau \eta \quad v \pi о \mu о \nu \dot{\eta} \quad \tau \eta \nu \quad \epsilon v \sigma \epsilon \beta \epsilon \iota \alpha \nu$, $7 \quad \epsilon \nu \quad \delta \epsilon \quad \tau \eta \quad \epsilon \nu \sigma \epsilon \beta \epsilon i ́ \alpha$ т $\boldsymbol{\eta} \nu \quad \phi i \lambda \alpha \delta \epsilon \lambda \phi i \alpha \nu, \quad \epsilon \nu \quad \delta \epsilon \quad \tau \eta$ $\phi \iota \lambda \alpha \delta \epsilon \lambda \phi^{\prime} \alpha \quad \tau \eta \nu \alpha \gamma \alpha \pi \eta \nu . \quad 8 \quad \tau \alpha v \tau \alpha \quad \gamma \alpha \rho \quad v \mu i ̂ \nu v \pi \alpha \rho-$ - ${ }^{2,2]}$
 $\kappa \alpha \theta \iota \sigma \tau \eta \sigma \iota \nu$ єis $\tau \eta \nu$ тov кvןíov $\eta \mu \omega \nu$ I $\eta \sigma o v \mathrm{X} \rho \iota \sigma \tau o v$

1. $\sum \nu \mu \in \omega \nu \aleph$ AKLP syrr. + Treg. Ti. WH.m, Ei $\mu \omega \nu$ B vulg. sah. boh. + WH.

2. $\eta \mu \omega \nu$, WH., $\eta \mu \omega \nu$. Treg. Ti.
3. $\pi a \nu \tau a \quad$ BCKLP + Treg. WH., $\quad \tau a$
 ACP 13 vuly. spec. syrr. sah. boh. Ti. Treg. WH.m, $\delta \iota a$ $\delta о \xi \eta s$ каı $\alpha \rho \epsilon \tau \eta s$ BKL 31 WH .


WH., $\tau \iota \mu \iota a \eta_{\eta \iota \nu} \kappa \alpha \iota \mu \in \gamma \iota \sigma \tau \alpha \aleph \mathrm{KL} \mathrm{Ti}$.
 (sed A syrP. $\nu \mu \nu \nu$ ) 13, $31+$ Treg. $\tau \eta s \in \nu \tau \psi$ $\kappa \sigma \sigma \mu \varphi \in \nu \epsilon \pi \iota \theta \nu \mu \mu \bar{q}] \boldsymbol{\tau} \nu \in \nu \tau \varphi \kappa \kappa \sigma \mu \varphi \in \pi \iota$ өv $\mu a \nu$ N. $\phi \theta$ opas. syrr. WH. Ti. Treg., $\phi$ topas, Weiss.
5. каı ауто точто $\delta \in \mathrm{BCKLP}$, каı аитоь $\delta \in \mathrm{A}$ vulg. + , каı ауто $\delta \in$ тоуто $\propto \mathrm{C}^{2}$ syrr., кат' (рrо каı) conj. Blass.
8. $v \pi \alpha \rho \chi о \nu \tau \alpha] \pi \alpha \rho о \nu \tau \alpha \mathrm{~A}+$.

 2Р.3.1,15 $\sigma \omega \tau \eta \rho \iota \alpha s ~ \alpha \nu \alpha \gamma к \eta \nu ~ \epsilon \sigma \chi о \nu ~ \gamma \rho \alpha \psi \alpha \iota v \mu \iota \nu \pi \alpha \rho \alpha-~$


 $\boldsymbol{\gamma \rho a ф \epsilon} \boldsymbol{\nu} \boldsymbol{N}$.
$\epsilon \pi \iota \gamma \nu \omega \sigma \iota \nu . \quad 9 \underset{\varrho}{\omega} \gamma \alpha \rho \mu \eta \pi \alpha \rho \epsilon \sigma \tau \iota \nu \tau \alpha v \tau \alpha, \tau v \phi \lambda o s \epsilon \sigma \tau \iota \nu$ $\mu v \omega \pi \alpha \zeta \omega \nu, \lambda \eta \theta \eta \nu \lambda \alpha \beta \dot{\omega} \nu$ тоv к $\alpha \theta \alpha \rho \iota \sigma \mu о \dot{v} \tau \omega \nu \pi \alpha \lambda \alpha \iota$ Ј. 4 $\alpha v \tau o v ~ \alpha \mu \alpha \rho \tau \iota \omega \nu . ~ 10 \delta \iota o \mu \alpha \lambda \lambda o \nu, \alpha \delta \epsilon \lambda \phi \circ \iota, \sigma \pi o v \delta \alpha \sigma \alpha \tau \epsilon$


 $\epsilon \iota \sigma o \delta o s \epsilon \iota s \tau \eta \nu \alpha i \omega \nu \iota o \nu \beta \alpha \sigma \iota \lambda \epsilon \iota \alpha \nu$ тov кvpíov $\eta \mu \omega \nu$ Ј.7, 21 $\kappa \alpha \iota \sigma \omega \tau \eta \rho o s \mathrm{I} \eta \sigma o v \mathrm{X} \rho \iota \sigma \tau o v$.
$12 \Delta \iota \sigma \mu \epsilon \lambda \lambda \eta \sigma \omega \alpha \epsilon i \quad v \mu \alpha s \quad v \pi$ о $\mu \iota \mu \nu \eta \sigma \kappa \in \iota \nu \pi \epsilon \rho \grave{\text { Ј. } 5}$



 $\sigma \kappa \eta \nu \omega \mu \alpha \tau o s ~ \mu о v, ~ к \alpha \theta \omega s$ каь ó кvрıоs $\eta \mu \omega \nu$ I $\eta \sigma o v s$

 $\mu \nu \eta \mu \eta \nu \pi о \iota \epsilon \iota \sigma \theta \alpha \iota 16$ ov $\gamma \alpha \rho \sigma \epsilon \sigma \circ \phi \iota \sigma \mu \epsilon \nu \sigma \iota s \mu v \theta o \iota s$ Ј 3 є' $\xi \alpha \kappa о \lambda o v \theta \eta \sigma \alpha \nu \tau \epsilon s \in \gamma \nu \omega \rho i ́ \sigma \alpha \mu \epsilon \nu$ v $\mu \hat{\nu} \nu \quad \tau \eta \nu$ тov кvрíov $\eta \mu \omega \nu \mathrm{I} \eta \sigma o v \mathrm{X} \rho \iota \sigma \tau o v$ $\delta v \nu \alpha \mu \iota \nu$ каi $\pi \alpha \rho o v \sigma i ́ \alpha \nu, ~ \alpha \lambda \lambda$ $\epsilon \pi о \pi \tau \alpha \iota \gamma \epsilon \nu \eta \theta \epsilon \nu \tau \epsilon \epsilon \tau \eta \eta_{s} \epsilon \kappa \epsilon$ ívov $\mu \epsilon \gamma \alpha \lambda \epsilon \iota о \tau \eta \tau \sigma s .17 \lambda \alpha \beta \omega \nu$

 O vios $\mu$ ov ó ayatitos $\mu o v$ ovtos $\epsilon \sigma \tau \iota \nu$, $\epsilon i s$ ov $\epsilon \gamma \omega$ $\epsilon v ่ \delta о к \eta \sigma \alpha,-18$ каі̀ таvтך $\tau \eta \nu \quad \phi \omega \nu \eta \nu \quad \eta \mu \epsilon i ̂ s ~ \eta \kappa о v \sigma \alpha \mu \epsilon \nu$

 $\kappa \alpha \lambda \omega s$ тоוє८тє $\pi \rho о \sigma \epsilon \chi о \nu \tau \epsilon S$ $\omega s$ $\lambda v \chi \nu \omega$ ф $\alpha \iota \nu o \nu \tau \iota \epsilon \nu$ $\alpha v \chi \mu \eta \rho \omega$ тот $\omega$, $\epsilon \omega s$ ov $\eta \mu \epsilon \rho \alpha$ $\delta \iota \alpha v \gamma \alpha \sigma \eta$ каi $\phi \omega \sigma \phi о \rho о s$

[^69]
13. $v \pi о \mu \nu \eta \sigma \in i] \tau \eta \nu \pi$. А 凡.
14. каөшs кає о кvрtos $\eta \mu \omega \nu$ от. ㅅ.
15. $\sigma \pi o v \delta \alpha \sigma \omega] \sigma \pi o v \delta \alpha \leqq \omega \mathbb{N} \mathrm{syr}^{\mathrm{P}}, \boldsymbol{\sigma \pi o v -}$ $\delta \alpha \sigma a \tau \in$ syi $^{\mathrm{h}}$.
17. vito] a $\pi$ o syrr. o vtos $\mu$ ov o a $\alpha a \pi \eta$ tos $\mu$ ov ovtos $\epsilon \sigma \tau \iota \nu$ B W H., ovtos $\epsilon \sigma \tau \iota v$ o
 $\mu o v$ after $\alpha \gamma$.) Treg. Ti.
18. $\tau \varphi \alpha \gamma \iota \varphi$ opel BC+WH. Treg., $\tau \varphi$


2Р. 2.1, 8.7 $\quad 4 \pi \alpha \rho \epsilon \iota \sigma \epsilon \delta v \eta \sigma \alpha \nu \quad \gamma \alpha \rho \quad \tau \iota \nu \epsilon S \quad \alpha \nu \theta \rho \omega \pi o \iota$, oi


 2P.2.1 $\quad \eta \mu \omega \nu \quad \mathrm{I} \eta \sigma o v \nu \quad \mathrm{X} \rho \iota \sigma \tau o \nu \quad \alpha \rho \nu o v \mu \in \nu$ o.$\quad 5 \quad \mathrm{Y} \pi$ o2P.1.12 $\mu \nu \dot{\eta} \sigma \alpha \iota \delta \epsilon v \mu \alpha s$ ßovioual, єíootas v $\mu \alpha s \pi \alpha \nu \tau \alpha$, oт
 ${ }_{2}^{2}$ P. 2. 2. 1 , s. $[\tau 0 v s] \mu \eta \pi \iota \sigma \tau \epsilon v \sigma \alpha \nu \tau \alpha S ~ \alpha \pi \omega \lambda \in \sigma \in \nu, 6 \alpha \gamma \gamma \in \lambda o v s$




 2 P. 2. $10 \quad \pi \quad \rho \nu \epsilon v \sigma \alpha \sigma \alpha \iota \kappa \alpha \iota \alpha \pi \epsilon \lambda \theta o v \sigma \alpha \iota \quad$ о $\pi i \sigma \omega \sigma \alpha \rho \kappa о s \in \tau \epsilon-$
 $v \pi \epsilon \chi$ оvбац. 8 O$\mu о i ́ \omega s ~ \mu \epsilon \nu \tau о \iota ~ к \alpha i ̀ ~ o v \tau о \iota ~ \epsilon \nu v \pi \nu \iota \alpha \zeta о \mu \epsilon \nu o \iota ~$ 2P.2. $10,20 \sigma \alpha \rho \kappa \alpha \mu \epsilon \nu \mu \iota \alpha \iota \nu$ оv $\sigma \iota \nu$, кv $\rho \iota$ о́т $\eta \tau \alpha \delta \epsilon \alpha \theta \epsilon$ -
 2 P. 2. 11 $\mathrm{M} \iota \chi \alpha \eta \lambda$ о $\alpha \rho \chi \alpha \gamma \gamma \epsilon \lambda o s$, отє $\tau \hat{\varrho} \delta \iota \alpha \beta о \lambda \omega$ бьккрь-
 ${ }_{2} \mathrm{P} .2,10,11 \epsilon \tau 0 \lambda \mu \eta \sigma \epsilon \nu \quad \kappa \rho \iota \sigma \iota \nu \quad \epsilon \pi \epsilon \nu \in \gamma \kappa \epsilon \iota \nu \quad \beta \lambda \alpha \sigma \phi \eta-$
4. $\pi \alpha \rho \epsilon เ \sigma \in \delta \nu \eta \sigma \alpha \nu \mathrm{~B} \mathrm{WH} ., \pi \alpha \rho \epsilon เ \sigma \epsilon \delta \nu \sigma a \nu$ NACKLP + Ti. Treg. $\delta \in \sigma \pi o \tau \eta \nu] ~ a d d$. $\theta \in o \nu$ KLP syrr. + .
5. vuas $\pi a \nu \tau \alpha \mathfrak{K L} 31$ syrr. Clem. Theoph. Oecon. + , vuas $\alpha \pi \alpha \xi \pi a \nu \tau \alpha$ B, $\alpha \pi \alpha \xi \pi a \nu \tau \alpha \mathrm{AC}^{2} 13$ vulg. + Ti. Treg. WH., amaj $\pi a \nu \pi a s$ H. (Sel. Read. P. 106). $\delta \tau \iota$ $\aleph$ AB syrh., add. $\delta \mathrm{C}^{2} \mathrm{KL}$ syrp, kupius $N$ CKL syrb., I $\eta$ oous $\mathrm{AB}+, \theta$ eos $\mathrm{C}^{2}$ sylp. Clem. $\alpha \pi a \xi$ 入aov $\leqslant 68$ tol. syrr. boh.
(otı $\alpha \pi \alpha \xi \mathrm{I} \eta \sigma$. $\lambda a o \nu$ ) sah. arm. Did. Cassiod., $\lambda \alpha o \nu$ a $\pi a \xi$ Clem., $\lambda \alpha o \nu$ ABCL Ti. Treg. WH.
6. كoфov] $a d d$. $a \gamma \iota \omega \nu$ $a \gamma \gamma \in \lambda \omega \nu$ speculum, Luc. cf. H. (S.R. p. 106), aүpı ary. Clem. p. 280. add. 'in Tartaro constrictos' Orig.
8. курıот $\eta \tau \alpha]$ - $\boldsymbol{\eta} \tau \pi a s \aleph$ Orig.
9. о $\delta \epsilon$ Mı $\chi$ aך入...oтє ACKL $\mathbb{K}$, oт


 $\lambda v \sigma \epsilon \omega s$ ov $\gamma i \nu \epsilon \tau \alpha \iota \quad 21$ ov $\gamma \alpha \rho$ $\theta \epsilon \lambda \eta \mu \alpha \tau \iota \quad \alpha \nu \theta \rho \omega \pi o v$ $\eta \nu \epsilon \chi \theta \eta \quad \pi \rho о \phi \eta \tau \epsilon i ́ \alpha \quad \pi о \tau \epsilon, \quad \alpha \lambda \lambda \alpha$ vто $\pi \nu \in v \mu \alpha \tau о \varsigma \mathrm{~J} .20$ $\alpha \gamma$ íov $\phi \epsilon \rho о \mu \epsilon \nu о \iota ~ \epsilon \lambda \alpha \lambda \eta \sigma \alpha \nu \alpha \pi о$ Өєov $\alpha \nu \theta \rho \omega \pi о \iota$.

## II


 $\alpha^{\prime} \xi$ оv $\sigma \iota \nu \alpha i \rho \epsilon \sigma \epsilon \iota s \alpha \pi \omega \lambda \epsilon i \alpha s$, к $\alpha \iota$ тоע $\alpha \gamma о \rho \alpha \sigma \alpha \nu \tau \alpha$
 $\tau \alpha \chi \iota \nu \grave{\nu} \nu \alpha \pi \omega \lambda \epsilon \iota \alpha \nu^{\cdot} 2$ каì $\pi о \lambda$ лоі̀ $\epsilon \xi \alpha \kappa о \lambda o v \theta r \sigma o v \sigma \iota \nu$ Ј $s$ $\alpha \nu \tau \omega \nu \tau \alpha \hat{\iota} \boldsymbol{s} \alpha \epsilon \lambda \gamma \epsilon i \alpha \iota s, \delta \iota$ ovs $\eta$ ofos $\boldsymbol{\tau} \hat{\eta} \boldsymbol{s}^{\mathrm{J} 4, \mathrm{~J} 11}$ $\alpha \lambda \eta \theta \epsilon i ́ \alpha s \quad \beta \lambda \alpha \sigma \phi \eta \mu \eta \theta \eta \sigma \epsilon \tau \alpha \iota^{\circ} \quad 3$ к $\alpha \iota \quad \epsilon \nu \pi \lambda \epsilon o \nu \epsilon \xi i \alpha$ Ј. 8, $\pi \lambda \alpha \sigma \pi o i ́ s ~ \lambda o \gamma o \iota s ~ v \mu \hat{\alpha s} \epsilon \mu \pi о \rho \epsilon v \sigma o \nu \tau \alpha \iota^{\circ}$ ois $\tau$ о к $\rho \iota \mu \alpha{ }^{\mathbf{4}}$ $\epsilon \kappa \pi \alpha \lambda \alpha \iota$ оvк $\alpha \rho \gamma \epsilon \iota$, каì $\eta \quad \alpha \quad \pi \omega \lambda \epsilon \iota \alpha \quad \alpha v \tau \omega \nu \quad$ ov Ј.4, Ј ${ }^{5}$ $\nu v \sigma \tau \alpha \zeta_{\epsilon} \epsilon . \quad 4 \quad \epsilon \iota \quad \gamma \alpha \rho$ ò Өєоs $\dot{\alpha} \gamma \gamma \in \lambda \omega \nu \quad \dot{\alpha} \mu \alpha \rho \tau \eta-$ т. 6 $\sigma \alpha ́ \nu \tau \omega \nu$ ovк єфєí $\sigma \alpha \tau o$, $\alpha \lambda \lambda \dot{\alpha} \sigma \epsilon \iota \rho$ oîs 乌o $\sigma$ ov $\tau \alpha \rho-$ Ј. 6
 5 кац $\dot{\alpha} \rho \chi \alpha i ́ o v ~ к о \sigma \mu о v ~ о \nu к ~ є \phi \epsilon \iota \sigma \alpha \tau о, ~ a ̉ \lambda \lambda \alpha ~ o ̈ \gamma \delta о о \nu ~ N ~ N ~ \omega \epsilon ~$ $\delta_{\iota \kappa \alpha \iota o \sigma v \nu \eta s ~ к \eta \rho v к \alpha ~}^{\epsilon} \phi v \lambda \alpha \xi \epsilon \nu$, кат $\alpha \kappa \lambda \sigma \mu о \nu$ коб $\mu \omega$ Ј. 24

 $\delta \epsilon \iota \gamma \mu \alpha \mu \epsilon \lambda \lambda о ́ \nu \tau \omega \nu \dot{\alpha} \sigma \epsilon \beta \epsilon \sigma \iota \nu \tau \epsilon \theta \epsilon \iota \kappa \omega s, 7$ к $\alpha \grave{\iota}$ סíк $\alpha \iota о \nu$ Ј. 7 Ј. 4 $\Lambda \omega \tau \kappa \alpha \tau \alpha \pi о \nu 0 \cup \mu \epsilon \nu 0 \nu v \pi о \tau \eta s \tau \omega \nu \alpha \theta \epsilon \sigma \mu \omega \nu \epsilon \nu \alpha \sigma \epsilon \lambda \gamma \in \iota \alpha$ J. 4 $\dot{\alpha} \nu \alpha \sigma \tau \rho о ф \eta s \quad \epsilon \rho v \sigma \alpha \tau о,-8 \quad \beta \lambda \epsilon \mu \mu \alpha \tau \iota \quad \gamma \alpha \rho$ каі акоท̆ $\delta_{\iota \kappa \alpha \iota o s ~}^{\epsilon \nu \kappa \alpha т о \iota к \omega \nu ~ \epsilon \nu} \alpha v \tau o i ̂ s ~ \eta \mu \epsilon \rho \alpha \nu ~ \epsilon \xi ~ \dot{\eta} \mu \epsilon \rho \alpha s$ $\psi v \chi \eta \nu$

20. $\pi \rho о ф \eta \tau \epsilon \iota \alpha \quad \gamma \rho \alpha \phi \eta s] \gamma \rho \alpha \phi \eta \pi \rho о \phi \eta-$ $\tau \epsilon \iota a s$ syrh. $\epsilon \pi i \lambda v \sigma \epsilon \omega s] \in \pi \iota \lambda v \sigma \iota s$ syrr.
21. $\pi \rho о ф \eta \tau є \iota \alpha \pi о \tau \epsilon \mathrm{BCKP}+\mathrm{WH}$.Treg.,
 syrh. boh. WH. Ti., aytot $\theta \in o v$ K KL svrP. + Treg., aytot sah., ayıot тov 0. A, aytol aтo $\theta$ C.

II 1. $\epsilon \nu \tau \omega \lambda \alpha \varphi$ ] om. sah.
2. o oos $\delta \delta o \xi \alpha A$ ©
4. $\sigma \in \iota \rho o t s \mathrm{ABC}$ WH. Treg., $\sigma \iota \rho o t s \times$ Ti., $\sigma \in \iota \rho a t s$ KLP vulg. syrr. boh. + .
 $\mu \in \nu$ ovs tnpeı $\mathbf{A} \times$ vulg. syrp. boh. (ex. v. 9 ?).
6. кат $\alpha \sigma \tau \rho о \phi \eta \kappa \alpha \tau \in \kappa \rho เ \nu \in \nu]$ ※ $\mathrm{AC}^{2} \mathrm{~K} L$ vulg. syrr. + Tr'sg. Ti., катєкрtעєע BC boh. WH., катєбт $\rho \in \psi \in \nu$ P. $\alpha \sigma \in \beta \in \sigma \iota \nu \mathrm{BP}$ syrr. WH., $a \sigma \in \beta \in \iota \downarrow$ * ACKL + Treg. Ti.
7. єрибато B WH., єррvбато ※ACKLP Trsg. Ti.
8. ठıкаєоs B vg. WH. $\delta \delta \iota \kappa$. NACKLP syrr. boh. Treg. Ti.
$\mu \iota \alpha \mathrm{s}, \alpha \lambda \lambda \alpha \epsilon \iota \pi \epsilon \nu$＇ $\mathrm{E} \pi \iota \tau \iota \mu \eta \sigma \alpha \iota \sigma o \iota \mathrm{~K} v \rho \iota o s$.
 $\mu o v \sigma \iota \nu, o \sigma \alpha \delta \epsilon \phi v \sigma \iota \kappa \omega s \dot{\omega}_{s} \tau \alpha \alpha \lambda o \gamma \alpha$ \} $\hat{\varphi} \alpha$ $\epsilon \pi i \sigma \tau a \nu \tau \alpha \iota, \epsilon \nu \tau o v \tau o \iota s \phi \theta \epsilon i ́ \rho o \nu \tau a l$ ． 11 ovai
 2 Р．2．18，8，$\pi \lambda \alpha \nu \eta \tau 0 v \mathrm{~B} \alpha \lambda \alpha \alpha \mu \mu \iota \sigma \theta o v \in \xi \in \chi v \theta \eta \sigma \alpha \nu$ ，к $\alpha \iota$
 2P．2．18［oi］$\epsilon \nu \tau \alpha \iota \Omega \alpha \gamma \alpha \pi \alpha \iota S v \mu \omega \nu \sigma \pi \iota \lambda \alpha \delta \epsilon S \sigma v \nu \in \nu \omega-$
 $\alpha \nu v \delta \rho o \iota v \pi o \quad \alpha \nu \in \mu \omega \nu \pi \alpha \rho a \phi \in \rho \sigma \mu \epsilon \nu \alpha \iota, \delta \in \nu-$


 2P．8．18 tov бкotovs $\epsilon$ is ai $\omega \nu \alpha$ т $\epsilon \tau \eta \rho \eta \tau \alpha l . ~ 14$＇ $\mathrm{E} \pi \rho o-$
 $\lambda \epsilon \gamma \omega \nu$＇I $\delta o v \quad \eta \lambda \theta \epsilon \nu \mathrm{~K} v \rho \iota o s \in \nu$ árlals $\mu v \rho \iota a \sigma \iota \nu$ avtov，

 $\alpha \nu \tau \omega \nu \quad \omega \nu \quad \eta \sigma \epsilon \beta \eta \sigma \alpha \nu$ к $\alpha \grave{i} \pi \epsilon \rho \grave{~} \pi \alpha \nu \tau \omega \nu \tau \omega \nu \quad \sigma \kappa \lambda \eta \rho \omega \nu$ $\omega \nu \quad \epsilon \lambda \alpha \lambda \eta \sigma \alpha \nu \quad \kappa \alpha \tau$ аутоv $\dot{\alpha} \mu \alpha \rho \tau \omega \lambda o \grave{\alpha} \dot{\alpha} \sigma \in \beta \epsilon i$ ís．
 $\epsilon \pi \iota \theta v \mu i \alpha s \quad \alpha v \tau \omega \nu \quad \pi о \rho \epsilon v o \mu \epsilon \nu o \iota, ~ к а \iota ~ \tau о ~$
 $\pi \rho o \sigma \omega \pi \alpha$ $\omega \phi \epsilon \lambda i ́ a s ~ \chi \alpha \rho \iota \nu$.

12．ovto єเซเv］add．（ex v．16）yoy－
 om．ot $\mathrm{K}_{\mathrm{K}} \mathrm{K}$ vulg．Luc．Theophl．Oecon．+ Chase．araracs $\boldsymbol{*}^{\prime} \mathrm{BKL}$ syrr．sah．boh． + ，ararats AC．$\nu \mu \omega \nu$ ］avt $\omega \nu$ A vulg． syrp．${ }^{+}$．$\sigma \nu \nu \in \nu \omega \chi o v \mu \in \nu o t, ~ a \phi o \beta \omega s$ syrr． Treg．WH．，ovvєvcox．aфоßes，Ti．тара－ фироце⿱亠䒑os B．

13．malaytes ols §oфos okotovs B．
 $\pi \rho \cup ф$ ．内，$\pi \rho о є ф$ ．ACKL al．aycaıs $\mu \nu \rho \iota a \sigma \iota \nu]$ $\mu \nu \rho \iota a \sigma \iota \nu$ ayıwy ay子e入cov \＆syrd．sah． arm．+ ．

15．xaytas tous a $\sigma \in \beta \in \epsilon s]$ add．autwע
 sah．areßeias avtcov］om．sah．+ ， ［aбeBeias］avtco Treg．onत入oyco $\mathrm{K}_{\mathrm{C}}^{\mathrm{CTi} .}$
 $\rho \alpha \nu \kappa \rho i ́ \sigma \epsilon \omega s$ кода乌одєขovs $\tau \eta \rho \epsilon \iota \nu, 10 \mu \alpha ́ \lambda \iota \sigma \tau \alpha$


 $\sigma \iota \nu \quad \beta \lambda \alpha \sigma \phi \eta \mu o v \nu \tau \epsilon s^{\circ} \quad 11$ oтov ${ }_{\alpha}^{\alpha \prime \gamma} \gamma \in \lambda о \iota$ л．
 $\kappa \alpha \tau \alpha v \tau \omega \nu \pi \alpha \rho \alpha \mathrm{~K} v \rho i \omega \beta \lambda \alpha \sigma \phi \eta \mu о \nu \kappa \rho \iota \sigma \iota \nu$.
 $\sigma \iota \kappa \alpha$ єis $\alpha \lambda \omega \sigma \iota \nu \kappa \alpha \grave{\prime} \phi \theta$ o $\rho \alpha \nu, \epsilon \nu$ ois $\alpha \gamma \nu$ oov－ $\sigma \iota \nu \beta \lambda \alpha \sigma \phi \eta \mu o v \nu \tau \epsilon s, \epsilon \nu \tau \hat{\eta} \phi \theta o \rho \alpha \alpha v \tau \omega \nu$ $\kappa \alpha \grave{\imath} \phi \theta \alpha \rho \eta \sigma о \nu \tau \alpha \iota, \quad 13 \dot{\alpha} \delta \iota \kappa о \nu \mu \in \nu о \iota \quad \mu \iota \sigma \theta о \nu$ $\alpha \delta \iota \kappa 1 a s^{*} \eta \delta о \nu \eta \nu \quad \dot{\eta} \gamma o v \mu \epsilon \nu о \iota \quad \tau \eta \nu \quad \epsilon \nu \quad \eta \mu \epsilon \rho \alpha \quad \tau \rho v \phi \eta \nu$ ，
 $\alpha u ̛ \tau \omega \nu \quad \sigma v \nu \epsilon v \omega \chi o v \mu \epsilon \nu 0 \iota \quad v \mu \nu \nu, \quad 14$ oф $\theta a \lambda \mu o v s$ єХоעтєs $\mu \epsilon \sigma \tau o v s$ носХа入íסos каі̀ акататаvбтоиs а $\mu \alpha \rho$－

 $\lambda \epsilon i \pi o \nu \tau \epsilon S \in v \theta \epsilon i \alpha \nu$ odo $\delta \epsilon \pi \lambda \alpha \nu \eta \theta \eta \sigma \alpha \nu$, $\epsilon \xi \alpha \kappa 0 \lambda o v \theta \eta \sigma \alpha \nu \tau \epsilon s \tau \eta \dot{\delta} \delta \hat{\varphi} \tau$ о $v \mathrm{~B} \alpha \lambda \alpha \alpha \mu \tau o v$ Boaop os $\mu \iota \sigma \theta o \nu \quad \dot{\alpha} \delta \iota \kappa i ́ a s ~ \eta \gamma a \pi \eta \sigma \epsilon \nu, \quad 16 \in \lambda \epsilon \gamma \xi \iota \nu \quad \delta \in \mathrm{~J} .15,22$
 $\pi о v \quad \phi \omega \nu \eta \quad \phi \theta \epsilon \gamma \xi \alpha \mu \epsilon \nu 0 \nu \epsilon \kappa \omega \lambda \nu \sigma \epsilon \nu$ т $\tau \nu$ тov $\pi \rho о \phi \eta \tau 0 v$
 $\dot{o} \mu \iota \chi \lambda \alpha \iota v \pi \grave{o} \lambda \alpha i \lambda \alpha \pi o s \in \lambda \alpha v \nu o \mu \epsilon \nu \alpha \iota$ ，oîs

## 9．$\pi \in \iota \rho \alpha \sigma \mu \sigma \nu]-\sigma \mu \omega \nu \mathbb{N}+\mathrm{Ti}$ ．

10．emitv $\mu L \alpha]-\alpha s N,-\alpha \iota s$ CP $s y r^{h} .+$ ． тод $\mu \eta \tau \alpha \iota$ av $\theta \alpha \delta \in \iota$ Ti．Weiss，$\tau о \lambda \mu \eta \tau \alpha \iota$, $a v \theta a \delta \in \iota s$ Treg．WH．

11．т $\alpha \rho \alpha$ кขрьч К BCKLP syrr．＋Ti．， om． $\mathrm{A}+, \pi \alpha \rho \alpha$ кирьov minusc．et versiones plur．Spitta，［ $\pi \alpha \rho \alpha \kappa \nu \rho \iota \psi]$ WH．Treg．

12．$\gamma \in \gamma \in \nu \nu \eta \mu \in \nu \alpha \mathrm{ABCP}+\mathrm{WH}$ ．Treg．， $\gamma \in \gamma \in \nu \eta \mu \in \nu \alpha \mathfrak{*} \mathrm{A}^{2} \mathrm{KL}+\mathrm{Ti} . \quad \gamma \in \gamma$ ．фvб．
 $\sigma о \nu \tau \alpha i] \kappa \alpha \tau \alpha \phi \theta \alpha \rho-\mathrm{KL}+$.

13．абєкочцє עои＊BP syrp．＋WH．，ко－ ulovpeעoi ACKL Nic．boh．spec．syr ${ }^{\text {h }}+$ Ti．Treg．$\alpha \pi \alpha \pi \alpha, s \mathbb{N C K L P}$ syr ${ }^{\mathrm{h}}$（mg． $\alpha \gamma \alpha \pi \alpha \iota s)$ ，WH．Ti．，$\alpha \gamma a \pi \alpha \iota s \mathrm{~A}^{2} \mathrm{~B}$ suh． syrp．＋Treg．WH ${ }^{m}$ ．

14．$\mu o \iota \chi \alpha \lambda i \delta o s$ BCKLPP + ，$\mu o \iota \chi \alpha \lambda i a s$ A $\mathbb{N}$ vulg．sah．boh．，акат $\alpha \pi \alpha v \sigma \tau o u s ~ N$ CKLP syrr．＋Ti．Treg．，－$\pi \alpha \sigma \pi o u s ~ A B$ WH．－таvatov Vulg．+ ．$\alpha \mu \alpha \rho \tau i \alpha s]$ $\alpha \mu \alpha \rho \tau \alpha \iota s$ ぶ spec．

15．каталєlтоעtes N AB WH．Ti．， $\kappa \alpha \tau \alpha \lambda \iota \pi о \nu \tau \epsilon s \quad \mathrm{~B}^{3} \mathrm{CKL} \mathrm{P}+$ Treg．WH ${ }^{\mathrm{m}}$ ． Boбop ACKLP Nic．vulg．boh．syr ${ }^{\text {h．aetb．，}}$ Ti．Treg．WH ${ }^{\text {．，}}$ ，Bewp B syrp．＋WH．， Bewopoop N．os AOKLP Nic syrr．WH．， om． B 凡゙ WH $\left.{ }^{\mathrm{m}} . \quad \eta \gamma \alpha \pi \eta \sigma \epsilon \nu\right] \quad \eta \gamma \alpha \pi \eta \sigma \alpha \nu \mathrm{B}$ WH ${ }^{\mathrm{m}}$ ．

16．$\alpha \nu \theta \rho \omega \pi o u] \alpha \nu \theta \rho \omega \pi o \iota s$ B．
17．$\kappa \alpha \iota ~ o \mu i \chi \lambda \alpha L] ~ \nu \in \phi \in \lambda \alpha_{i}$（ex Jud．12） $\mathrm{L}+$ ，от．кац－тєт $\rho \eta \tau \boldsymbol{\alpha}$ K．бкотоуs add．єis aıwva（ex Jud．13）ACLP，

2 P. 3. 1
2 P. 3. 2
P. 3. 3
$17{ }^{\top} \Upsilon \mu \epsilon i \varsigma \quad \delta \epsilon, \quad \alpha \gamma \alpha \pi \eta \tau о \iota, \quad \mu \nu \eta \sigma \theta \eta \tau \epsilon \quad \tau \omega \nu$ $\rho \eta \mu \alpha \tau \omega \nu \tau \omega \nu \pi \rho o \epsilon \iota \rho \eta \mu \epsilon \nu \omega \nu v \pi o \tau \omega \nu \alpha \pi 0^{-}$ $\sigma \tau$ ó $\lambda \omega \nu \tau$ т $v \kappa v \rho i ́ o v \eta \mu \omega \nu \mathrm{I} \eta \sigma o v \mathrm{X} \rho \iota \sigma \tau о v^{*}$
 $\tau \alpha \iota \epsilon \mu \pi \alpha \iota \kappa \tau \alpha \iota \kappa \alpha \tau \alpha \tau \alpha s \in \alpha v \tau \omega \nu \in \pi \iota \theta v \mu \iota \alpha s$ $\pi$ о $\rho \epsilon v$ о $\mu \epsilon \nu$ о८ $\tau \omega \nu \quad \alpha \sigma \epsilon \beta \epsilon \iota \omega \nu .19$ Ovtoí єí $\quad 1 \nu$ oi $\alpha \pi o \delta \iota o \rho i \zeta о \nu \tau \epsilon \varsigma, \psi v \chi \iota \kappa \circ \iota, \pi \nu \epsilon v \mu \alpha \mu \eta \epsilon \chi \circ \nu \tau \epsilon s$.
18. $\epsilon \pi^{\prime} \epsilon \sigma \chi a \tau o u N B, o \pi \iota \epsilon \pi^{\prime} \epsilon \sigma \chi$. AC , [ $o \tau \tau$ ] $\epsilon \pi$ ' $\epsilon \sigma \chi$. Treg., $\delta \tau \iota \in \nu \in \sigma \chi \alpha \tau \psi$ KL mg. P sab. $\chi_{\text {povov }} \mathrm{BC}$, tov $\chi$ povou $\mathbb{N} \mathrm{A}$,

 $\aleph^{2} \mathrm{AC}^{2}$ sah. bob. $\tau \omega \nu \alpha \sigma \in \beta \epsilon \epsilon \omega \nu$ ] o $\pi t \sigma \omega$

19. anodıopı\{ovtes] add. єavious C vulg.


 $\gamma \omega s \alpha \pi o \phi \in v \gamma o \nu \tau \alpha s$ tovs $\epsilon \nu \pi \lambda \alpha \nu \eta \quad \alpha \nu \alpha \sigma \tau \rho \epsilon \phi о \mu \epsilon \nu 0 v s$, J． 11 $19 \epsilon \lambda \epsilon v \theta \epsilon \rho i ́ \alpha \nu \quad \alpha v \tau o i ̂ s ~ \epsilon \pi \alpha \gamma \gamma \epsilon \lambda \lambda о \mu \epsilon \nu o \iota, \alpha v \tau o i ̀ ~ \delta o v \lambda o \iota$
 $\delta \in \delta o v \lambda \omega \tau \alpha \iota .20 \epsilon i \quad \gamma \alpha \rho \alpha \pi о \phi v \gamma o \nu \tau \epsilon s \quad \tau \alpha \mu \iota \alpha \sigma \mu \alpha \tau \alpha$ ग． 8
 ＇I $\eta \sigma o v$ X $\rho \iota \sigma \tau o v, ~ \tau o v \tau o \iota s ~ \delta \epsilon \pi \alpha \lambda \iota \nu ~ \epsilon \mu \pi \lambda \alpha \kappa \epsilon \nu \tau \epsilon S ~ \eta \tau \tau \omega \nu \tau \alpha \iota$, $\gamma \epsilon \gamma \circ \nu \epsilon \nu \quad \alpha \nu \tau 0 i ̂ s \quad \tau \alpha \quad \epsilon \sigma \chi \alpha \tau \alpha \quad \chi \in \iota \rho o \nu \alpha \quad \tau \omega \nu \quad \pi \rho \omega \tau \omega \nu$. $21 \kappa \rho \epsilon \iota \tau \tau 0 \nu \gamma \alpha \rho \dot{\eta} \nu$ аутоוs $\mu \eta \in \pi \epsilon \gamma \nu \omega \kappa \epsilon \nu \alpha \iota \tau \eta \nu$ ooov

 $22 \sigma v \mu \beta \epsilon \beta \eta \kappa \epsilon \nu$ avtoîs то $\tau \grave{\eta} s \quad \alpha \lambda \eta$ Oovs $\pi \alpha \rho о \iota \mu i \alpha s, \mathrm{~K} v \omega \nu$
 єis кv入ıбцоу ßopßopov．

III
1 Tavt $\quad \eta \delta \eta, \quad \alpha \gamma \alpha \pi \eta \tau о$ í，$\quad \delta \epsilon v \tau \epsilon \rho \alpha \nu \quad v \mu \hat{\imath} \nu$ ग．3， 17,20 $\gamma \rho \alpha \dot{\alpha} \phi \omega$＇̇ $\pi \iota \sigma \tau o \lambda \eta \nu, \dot{\epsilon} \nu$ aís $\delta \iota \epsilon \gamma \epsilon i \rho \omega \quad v \mu \omega \nu \quad \epsilon \nu \quad v \pi$ o－Ј． 3
 $\tau \omega \nu \pi \rho o \epsilon \iota \rho \eta \mu \epsilon \nu \omega \nu \rho \eta \mu \alpha \tau \omega \nu$ v $\boldsymbol{\tau} \boldsymbol{\tau} \boldsymbol{\tau} \hat{\omega} \nu \alpha \gamma i \omega \nu$ $\pi \rho о \emptyset \eta \tau \omega \nu \kappa \alpha i \quad \tau \eta s \tau \omega \nu \alpha \pi о \sigma \tau о \lambda \omega \nu \quad v \mu \omega \nu \in \nu-$ J．14，J．17 то入ns tov кupíov к人i $\sigma \omega \tau \eta \rho o s, 3$ tovtoл．${ }_{25}$
 $\tau \omega \nu \tau \omega \nu \eta \mu \in \rho \omega \nu \in \nu \in \mu \pi \alpha \iota \gamma \mu \circ \nu \hat{\eta} \in \mu \pi \alpha \hat{\imath} \kappa \tau \alpha \iota$ $\kappa \alpha \tau \alpha \tau \alpha s i \delta i \alpha s \in \pi \iota \theta v \mu \iota \alpha s \alpha v \tau \omega \nu \pi о \rho \in v o-$


 syrr vulg．sah．boh ovics $\mathbb{K}$ CKLP + a $\pi о \varnothing \nu$ vovtas KI P $+$
19．тоvтч K B sah．boh．＋WH．Ti， 20 кขptov BK＋WH．Treg．，add． in fine versus．

21．$\epsilon \pi \iota \gamma \nu 0 \cup \sigma \iota \nu]$ add．$\in \epsilon s \tau \alpha$ o $\pi \iota \sigma \omega$ A $\aleph+$ ．vлобт $\kappa \psi \alpha \iota \mathrm{BCP}+, \epsilon \pi \iota \sigma \tau \rho \in \psi a \iota$


22．$\sigma v \mu \beta \in \beta \eta \kappa \epsilon \nu \mathrm{NB}, a d d . \delta \in \mathrm{CKLP}$
III 2．$\nu \mu \omega \nu \aleph$ ABCKLP，$\eta \mu \omega \nu$ minusc．
3．$\epsilon \sigma \chi_{\sim}^{\alpha \tau \omega \nu} \aleph \mathrm{ABC}^{2}, \epsilon \sigma \chi \alpha \tau o v \mathrm{KLP}+$ ， $\epsilon \nu \mathrm{CP}$ ），om．KL．
 $\pi \alpha \rho o v \sigma \iota \alpha s$ avtov; $\dot{\alpha} \phi \quad \eta s \quad \gamma \alpha \rho$. oi $\pi \alpha \tau \epsilon \rho \epsilon s \dot{\epsilon} \kappa о \iota \mu \eta \prime \theta \eta \sigma \alpha \nu$,
 $\gamma \alpha \rho$ avtovs тоuto $\theta \epsilon \lambda о \nu \tau \alpha$ о от८ ov $\rho \alpha \nu 0 \grave{~} \eta \sigma \alpha \nu$ єк $\pi \alpha \lambda \alpha \iota$ $\kappa \alpha \iota \gamma \bar{\eta} \epsilon \xi$ vסатоs каi $\delta \iota \quad v \delta \alpha \tau o s ~ \sigma v \nu \epsilon \sigma \tau \omega \sigma \alpha ~ \tau \omega ~ \tau о v$ Өєov $\lambda о \gamma \omega^{*} 6$ ठ८ $\dot{\omega} \nu$ о тотє кобцоs v $\delta \alpha \tau \iota \kappa \alpha \tau \alpha к \lambda v \sigma \theta \epsilon i s$

 $\dot{\eta} \mu \epsilon \rho \alpha \nu \quad \kappa \rho i ́ \sigma \epsilon \omega s \quad \kappa \alpha \grave{\imath} \quad \dot{\alpha} \pi \omega \lambda \epsilon \iota \alpha S \quad \tau \omega \nu \quad \alpha \sigma \epsilon \beta \omega \nu$ ग.6, ग. 4 $a \nu \theta \rho \omega \pi \omega \nu . \quad 8 \quad \mathrm{E} \nu \quad \delta \epsilon \quad \tau о v \tau о \quad \mu \eta \quad \lambda \alpha \nu \theta \alpha \nu \epsilon \in \tau \omega \quad v \mu \alpha s$,



 $\lambda \epsilon \sigma \theta \alpha \iota \alpha \lambda \lambda \alpha \pi \alpha \nu \tau \alpha s \in i s \mu \epsilon \tau \alpha \nu o \iota \alpha \nu \chi \omega \rho \bar{\eta} \sigma \alpha \iota$. 10 H $\xi \in \iota$ J. 11
 $\rho o \iota \zeta \eta \delta o \nu \pi \alpha \rho \epsilon \lambda \epsilon v \sigma о \nu \tau \alpha \iota, \sigma \tau o \iota \chi \epsilon \iota \alpha$ $\delta \epsilon$ к $\alpha v \sigma o v \mu \epsilon \nu \alpha$ $\lambda v \theta \eta$ $\sigma \epsilon \tau \alpha \iota, \kappa \alpha i \quad \gamma \eta$ $\kappa \alpha \iota \quad \tau \alpha$ є $\alpha v \tau \eta \quad \epsilon \rho \gamma \alpha \quad \epsilon \nu \rho \epsilon \theta \eta \sigma \epsilon \tau \alpha \iota$. 11 Tovt $\omega \nu$ ov $\pi \alpha \nu \tau \omega \nu$ 入vo $\mu \nu \omega \nu$ тoт $\pi \pi o v s ~ \delta \epsilon \iota ~ v \pi \alpha \rho-$ $\chi \epsilon \iota \nu \quad v \mu \alpha s \quad \epsilon \nu$ аүíals $\alpha \nu \alpha \sigma \tau \rho о ф \alpha \iota s \quad \kappa \alpha i \quad \epsilon v \sigma \epsilon \beta \epsilon i ́ \alpha \iota s$

 $\lambda v \theta \eta \sigma o \nu \tau \alpha \iota$ к $\alpha \iota \sigma \tau o \iota \chi \epsilon i \alpha \alpha \kappa \alpha \sigma o v \mu \epsilon \nu \alpha$ т $\kappa \kappa \epsilon \tau \alpha \iota$. 13 к $\alpha \iota-$


5. $\sigma \nu \nu \in \sigma \tau \omega \sigma \alpha$ ACLP ${ }^{\mathrm{N}} \mathrm{c}, \sigma \nu \nu \epsilon \sigma \tau \omega \sigma \eta \mathrm{s}$ B, $-\sigma \tau \omega \sigma \alpha \iota \mathrm{K},-\sigma \tau \omega \tau \alpha \aleph \mathrm{WH}^{\mathrm{m}}$.
6. $\left.\delta \iota^{\prime} \omega \nu\right] \delta \iota^{\prime} \delta \nu 31$.
7. $\tau \psi \alpha \nu \tau \psi$ ABP vulg. sah. boh. WH. Ti., $\tau \boldsymbol{\tau}$ avtou $N$ CKL syrr. Treg.
8. каı $\chi \iota \lambda \iota \alpha \in \tau \eta]$ om. $\aleph$
9. єts vuas BCP boh. WH. Treg., $\delta t$ vpas $\aleph$ A vulg. sah. syrr. + Ti., $\epsilon t s$ nuas KL.
10. $\eta \mu \in \rho a$ BC Ti. Treg. WH., $\eta \eta \mu \in \rho \alpha$ $\aleph$ AKLP. $\kappa \lambda \epsilon \pi \tau \eta s \times \mathrm{ABP}+$, $\kappa \lambda$. $\epsilon \nu$ риктı CKL (ex 1 Th. v. 2). ot oupapoı ABC WH. Treg., om. ot N KL.Ti., add.


 $\sigma \in \tau \alpha \wedge$ BKP syrp. (Sah. 'non invenien-
tur'), катакаךбєєаı AL syr ${ }^{\text {h. Ti., } \kappa \alpha v \theta \eta-~}$
 боутаı C , om. каı $\gamma \eta$-єир $\epsilon \neq \eta \sigma \epsilon \tau \alpha$, vulg., om. єvpe $Ө \eta \sigma \epsilon \tau \alpha$, spec., ex $\rho \cup \eta \sigma \epsilon \tau a \iota$ corr. putat H. (S.R. p. 103).
11. Tout $\omega \nu$ ov $\mathfrak{N}$ AKL syrp. vulg. boh. Ti. Treg., $\tau 0 v \tau \omega \nu$ ovios B + WH.,
 syrr. Ti.Treg., $\eta \mu a s \aleph, o m . ~ B,[v \mu a s] ~ W H . ~$
12. тทкєтац ㅅ ABKL, такทбєтац C, такпбоутаı P , corr. ex $\tau \eta \xi \in \tau \alpha \iota$ putat H . (S.R. p. 103).
13. $\gamma \eta \nu \kappa \kappa a \nu \eta \nu$ BCKLP WH. Treg., к. $\boldsymbol{\gamma}$. $\mathbb{N A T i}$. ката] каı A sah. + . то $\epsilon \pi \alpha \gamma \gamma \epsilon \lambda \mu \alpha$ BCKLP syrp. WH. Treg., $\tau \alpha$ $\epsilon \pi \alpha \gamma \gamma \in \lambda \mu \alpha \tau \alpha \aleph$ A sah. boh. syrh. + Ti.
 2P.2.21;1. $\tau \eta \alpha \gamma \iota \omega \tau \alpha \tau \eta v \mu \omega \nu \pi i ́ \sigma \tau \epsilon \iota$, ${ }^{\epsilon} \nu \pi \nu \epsilon v \mu \alpha \tau \iota \alpha \gamma i ́ \omega \pi \rho o \sigma-$

 ${ }_{2 \text { P.'ं } 3,11} \mathrm{X} \rho \iota \sigma \tau 0 v$ єis $\zeta \omega \eta \nu$ ai $\omega \nu \iota o \nu .22 \mathrm{~K} \alpha \iota$ ovs $\mu \epsilon \nu \in \lambda \epsilon \gamma$ ? Р. 2. $16 \quad \chi \epsilon \tau \epsilon \quad \delta \iota \alpha \kappa \rho \iota \nu о \mu \epsilon \nu 0 v s, 23$ ovs $\delta \epsilon \quad \sigma \omega \zeta \epsilon \tau \epsilon \quad \epsilon \kappa$ тvpos ${ }_{2}$ Р. 3.7 $\alpha \rho \pi \alpha \zeta_{0 \nu \tau \epsilon S,}$ ovs $\delta \epsilon \epsilon \lambda \epsilon \alpha \tau \epsilon \epsilon \nu \quad \phi о \beta \omega, \mu \iota \sigma \sigma \nu \nu \tau \epsilon S$ к $\alpha \iota$ 2Р.2.13, 3. $\tau 0 \nu \alpha \pi \sigma \quad \pi \eta S \quad \sigma \alpha \rho \kappa o s \in \sigma \pi \iota \lambda \omega \mu \in \nu о \nu \quad \chi \iota \tau \omega \nu \alpha$.
${ }_{9}^{2 \mathrm{P} .3 .17,2.5} 24 \mathrm{~T} \hat{\omega} \delta \epsilon \delta \nu \nu \alpha \mu \epsilon \nu \omega \quad \phi v \lambda \alpha \xi \alpha \iota v \mu \alpha s \quad \alpha \pi \tau \alpha \iota \sigma \tau 0 v s$ ${ }_{2 \text { P.1.17 }} \quad \kappa \alpha i \quad \sigma \pi \eta \sigma \alpha \iota \quad \kappa \alpha \tau \epsilon \nu \omega \pi \iota \circ \tau \quad \tau \eta s \quad \delta o ́ \xi \eta s \quad \alpha \nu \tau 0 v \quad \alpha \mu \omega$ -


 $\kappa \alpha \grave{\nu} \nu \nu \kappa \alpha i$ єis $\pi \alpha \nu \tau \alpha s$ tovs $\alpha i \omega \nu \alpha s^{\circ} \alpha \mu \nu \nu$.
21. $\tau \eta \rho \eta \sigma \alpha \tau \epsilon] \tau \eta \rho \eta \sigma \omega \mu \epsilon \nu$ BC.
22. $\in \lambda \in \gamma \chi \in \tau \in \mathrm{AC}$ vulg. boh. arm. + ,


23. ovs $\delta \epsilon(1) \mathbb{N} \mathrm{ACKLP}$, om. В. $\sigma \omega \zeta \epsilon \tau \epsilon$ $\approx \mathbb{A B C}, \epsilon \nu \varnothing о \beta \varphi \sigma \omega \zeta \epsilon \tau \in \mathrm{KLP}$. ous $\delta \boldsymbol{\delta} \boldsymbol{( 2 )}$ $\epsilon \lambda \epsilon \alpha \tau \epsilon \in \nu \quad \phi 0 \beta \propto \times 1 \mathrm{AB}$., от. KLP., $\epsilon \nu$
$\phi 0 \beta \varphi \mathrm{C}$.
24. vuas $<$ BCL vulg. syrr. boh., $\eta \mu a s$ A syrp"., autous KP. artaıбтovs] add. каi a $\sigma \pi i \lambda o v s$ C. $\alpha \mu \omega \mu o v s] ~ a \mu \epsilon \mu \pi \tau o v s$ A.
25. $\mu \circ \nu \varphi]$ add. $\sigma о ф \varphi \mathrm{KLP}+$. $\delta \iota a$ I.X. тоv кирıov $\eta \mu \omega \nu$ ] om. KP. єıs mavias] ets Kl .
$14 \Delta \iota, \alpha \gamma \alpha \pi \eta \tau о \iota, \tau \alpha v \tau \alpha \pi \rho о \sigma \delta о к \omega \nu \tau \epsilon S \quad \sigma \pi o v \delta \alpha-$ J. 17, J. 21
 $\epsilon i \rho \eta \nu \eta, \quad 15 \kappa \alpha \iota$ т $\eta \nu$ тoú кvрíov $\eta \mu \omega \nu \mu \alpha \kappa \rho о \theta v \mu i \alpha \nu \quad a \omega-$ л. 2, Ј. з, 25 $\tau \eta \rho i ́ \alpha \nu \quad \eta \gamma \epsilon \hat{\imath} \sigma \theta \epsilon$, ка $\theta \omega s$ ка८ о $\dot{\alpha} \gamma \alpha \pi \eta \tau о s \quad \eta \mu \omega \nu \alpha \delta \epsilon \lambda \phi$ òs
 $\dot{v} \mu i ̂ \nu, 16 \omega s$ каì $\epsilon \nu \pi \alpha \sigma \alpha \iota s$ тaîs $\epsilon \pi \iota \sigma \tau 0 \lambda \alpha i ̂ s ~ \lambda \alpha \lambda \omega \nu \in \nu$
 oi $\alpha \mu \alpha \theta \epsilon \iota s$ ка८ $\alpha \sigma \tau \eta \rho \iota к \tau о \iota ~ \sigma \tau \rho \epsilon \beta \lambda о v \sigma \iota \nu$ ws кає таs $\lambda o \iota \pi \alpha s$ र $\rho \alpha \phi \alpha s$ mpos $\tau \eta \nu$ i $\delta \iota \alpha \nu \alpha v \tau \omega \nu \alpha \pi \omega \lambda \epsilon \iota \alpha \nu$. Jะ
 $\lambda \alpha \sigma \sigma \in \sigma \theta \in \quad \iota \alpha \alpha \eta \quad \pi \dot{\eta} \quad \tau \omega \nu \quad \alpha \theta \epsilon \sigma \mu \omega \nu \quad \pi \lambda \alpha \nu \eta \quad \sigma \nu \nu-$ J. 24, Ј. 11 $\alpha \pi \alpha \chi \theta \epsilon \nu \tau \epsilon S$ єктєбךтє тov íióv $\sigma \pi \eta \rho \iota \gamma \mu o v, 18 \alpha v \xi \alpha-$ $\nu \epsilon \tau \epsilon \delta \epsilon \epsilon \nu \chi \alpha \rho \iota \tau \iota \kappa \alpha \grave{~} \gamma \nu \omega \sigma \epsilon \iota$ тоv кvрíov $\eta \mu \omega \nu \kappa \alpha \iota$ Ј 4
 $\kappa \alpha i \epsilon i s \eta \mu \in \rho \alpha \nu \alpha i \omega \nu o s$.
14. $\alpha \mu \omega \mu \eta \tau 0 t] \alpha \mu \omega \mu \circ \iota A$.
16. тaбais ABC W H.,Treg., add. тaıs $\uparrow \mathrm{KLP} \mathrm{Ti}$. autais] autols A . aus $\uparrow \mathrm{AB}$,
ous CKLP.
18. $\alpha v \xi a \nu \epsilon \tau \epsilon] \alpha v \xi \alpha \nu \epsilon \sigma \theta \epsilon \mathrm{CP}$. fin. $\alpha \mu \eta \nu$ $\wedge$ ACKLP, om. B WH. Ti, [ $\alpha \mu \nu \nu$ ] Treg,

## NOTES ON ST. JUDE

1. 'I $\boldsymbol{\eta}$ oov $\mathrm{X}_{\text {pıбтov }}$ סounos.] The same phrase is used by St. James in the Inscription to his epistle, also by St. Paul in Rom. and Phil. In
 dos. It is, I think, a mistake to translate סovios by the word 'slave,' the modern connotation of which is so different from that of the Greek word (cf. 2 Cor. $4^{5}$ ). There is no opposition between $\delta o u \lambda \epsilon \epsilon a$ and $\dot{e} \lambda \epsilon v \theta \in \rho\llcorner a$ in the Christian's willing service. It only becomes a $\delta 0 u \lambda \epsilon i a$ in the opposed sense, when he ceases to love what is commanded and feels it as an external yoke.
 Introduction on the Author.
 the readings see Introduction on the Text. For the phrase ©eòs $\pi a \tau \eta \rho$ see Hort's note on 1 P. 12. The easier reading of some MSS., $\eta \gamma \iota a \sigma \mu \in \nu o s$ for $\eta \gamma a \pi \eta \mu$ évoss, is probably derived from 1 Cor. $1^{2} \eta \gamma \iota a \sigma-$ $\mu \epsilon \nu o s s$ è $\nu \mathbf{X}$. 'I. There is no precise parallel either for $\epsilon \nu$ © $\epsilon \omega \eta \gamma$. or for $\mathrm{X} \rho \iota \sigma \tau \omega \tau \epsilon \tau$. The preposition $\epsilon \nu$ is constantly used to express the relation in which believers stand to Christ : they are incorporated in Him as the branches in the vine, as the living stones in the spiritual temple, as the members in the body of which He is the head. Thus we find such phrases as toıs $\mathfrak{\epsilon} \boldsymbol{v}$ X. 'I. Rom. 81, tovs ovtas év


 $2^{10}$. So here 'beloved as members of Christ, reflecting back his glorious image' would be a natural and easy conception. Sometimes the name of the Father is joined with that of the Son in such a phrase,



 $\mu \nu \nu \omega \oplus \in \omega \sigma \omega \tau \hat{\eta} \rho \iota \eta \mu \omega \nu$ d $\iota a$ 'I. X. There would therefore have been no difficulty in the expression èv ©. П. кai 'I. X. тєт ${ }^{(1)} \rho \eta \mu \in \nu o \iota s, ~ c f . ~ J o h . ~ 1711 ~$


 ${ }_{a}{ }^{\gamma}$ used always of the objects of God's love,' which he illustrates by 1 Th .

 $4^{9,10,19}$, Hos. $14^{4}$. B. Weiss takes it in the same way here, but it is difficult to see the propriety of the phrase, 'Brethren beloved by God in God.' 'Hyanjuєvoc is used of the objects of man's love in Clem. Hom. ix. 5 т $\omega \nu$ avтoîs $\eta \gamma a \pi \eta \mu^{\prime} \nu \omega \nu$ toùs $\tau a \phi o v s$ vaots $\tau \mu \omega \omega \sigma \nu$, and the cognate a a a $\quad \eta$ roi is constantly used in the same sense (as below ver. 3), as well as in the sense of 'beloved of God' (Rom. $1^{7}$ a $\alpha a \pi \eta$ tots $\Theta \in o v, \kappa \lambda \eta$ roos áyiocs). If, therefore, we are to retain the reading, I am disposed to interpret it as equivalent to a $\delta \in \lambda \phi$ oí, ' beloved by us in
 think that Hort is right in considering that $\epsilon \boldsymbol{e} \nu$ has shifted its place in the text. See below.

The verb т $\boldsymbol{\eta}^{\prime} \epsilon^{\prime} \omega$, used of persons, has two significations, that of friendly, or that of punitive keeping, - to keep safe from harm, or to keep in custody. An example of the former use is found in this
 $\delta \epsilon \sigma \mu o s s \tau \epsilon \tau \eta \rho \eta \kappa \epsilon v$. The former is the sense required in this verse, but the force of the dative is not quite clear. Alford, Spitta, Keil, Kühl take it as dat. commodi 'kept for J. C.' (cf. 2 Cor. $11^{9}{ }^{\text {E. }}$ щavrov vucv
 also mean kept safe 'for the sake of ' or 'at the request of J. C.': cf. Joh. $17^{11}$ quoted above. The difficulty is that this seems to ignore any active participation by Christ in the work of preserving or defending His Church, as shown in $2 \mathrm{Th} .3^{3} \pi \iota \sigma \tau 0 s \delta \epsilon \epsilon \sigma \tau \iota \nu \delta$ кvpıos, os
 the Father that He is able фu入ajal $\dot{v} \mu a s \dot{a} \pi \tau \alpha \iota \sigma \tau o v s ~ a n d ~ s o ~ i n ~ R o m . ~$
 faithful are called upon to keep themselves in the love of God. It is possible, however, to take the dative as expressing the agent, cf. Nehem.
 $\mu a \sigma \tau a \iota \tau \eta \dot{\eta} \phi \nu \sigma \epsilon \iota \tau \eta a v \theta \rho \omega \pi \iota \nu \eta$. Others suppose the dat. to be governed by the $\dot{\epsilon} \nu$ which precedes $\Theta \epsilon \hat{\oplus}$, but the interposed $\eta \gamma a \pi \eta \mu \epsilon \nu 0 \iota s$ makes this very harsh.

The above difficulties have led to the suspicion of a 'primitive error' in the text, see WH in Sel. Readings, p. 106, where it is suggested that
 sense 'to those who have been beloved by the Father, and who have been kept safe in Jesus from the temptations to which others have succumbed.' The prominence here given to the love of the Father is in accordance with the general tone of the N.T. and especially of the writings of St. John. Whatever reading we adopt, Jude has in mind the contrast with those who had not been 'kept' but had broken loose from the Christian fold : cf. 1 P. $1^{5}$ тovs év $\delta v \nu a ́ \mu \epsilon \iota ~ \oplus \epsilon o v$ фpovpov$\mu \epsilon \nu o v s \delta^{\prime} \iota a \pi \iota \sigma \tau \epsilon \omega \mathrm{~s} \epsilon \mathrm{~S} \sigma \omega \tau \eta \rho \iota a v$.

Dr. Chase defends the MS. reading in the following note which he allows me to insert :-
Israel in the Old Testament is represented as differing from other nations in that Jehovah 'loved' him or 'loved 'the 'fathers' - Deut. $4^{37}, 10^{15}, 23^{5} \quad 2$ Chron $2^{11}, 9^{3}$, Is. $4^{4}$, Hos. $2^{23}$ (LXX. ; cf. Rom. $9^{25}$ ), Mal. $1^{2}$; comp. Pss. Sol. $9^{16}$.

Hence [ $\delta$ ] $\eta \gamma a \pi \eta \mu$ évos becomes a title-or of the nature of a title-for the people: Deut. $32^{15}, 33^{12126}, 2$ Chron. $20^{7}$, Ps. $28^{8}$ (?), Is. $5^{1}, 44^{2}$, Bar. $3^{37}$.
Further, it is nsed in the singular of certain typical Israelites, Abraham (Dan. $3^{35}$, Th. and LXX.), Moses (Ecclus. 45 $)$ ), Samuel (Ecclus. 46 ${ }^{33}$ ), Solomon (Neh. $13^{26}$ ); and in particular it seems to have got a special force as a title of the Messiah (Robinson, Ephesians, pp. 229 ff.). Moreover in one passage of 3 Macc. ( $6^{11}$ ) it is in the plural used of a hody of Israelites as opposed to heathen- $\mu \grave{\eta}$ toîs $\mu a \tau a l o t s$

 has a particular application to Israel and may be said to be in the singular a title of the people and of the Messiah, the typical Israelite. In the salutation to the Ep. the singular would have been impossible, but the plural seems to me quite natural to express the thought that these correspondents of St. Jude were now the true Israel.

The other three passages of the New Testament in which $\eta \gamma a \pi \eta \mu \in \nu a r$ is used I
 $\oplus \in \omega \nu, \tau\rangle \nu \dot{e} \kappa \lambda \lambda \sigma \gamma \grave{\eta} \nu \nu \mu \nu \nu)$ it is brought into close relation to the divine $\epsilon \kappa \lambda o \gamma \dot{\prime}$, the latter word being pre-eminently one used to express Israel's relation to Jehovah (see Hort on 1 Pet. $1^{1}, 2^{4}$ [Messianic use] ${ }^{9}$ ). (b) 2 Thess. $2^{13}$ (aj. 引ो $\gamma a \pi \eta \mu \epsilon \nu o u$ ind
 quotation from Deut. $33^{12}$. Here also we have the O.T. idea of God's choice for the word $\epsilon^{i \ell} \lambda \alpha \tau o$ in reference to Israel, see Dent. $26{ }^{18}$. (c) Col. $3^{12}$ ( $\bar{\epsilon} \nu \delta \delta \sigma \alpha \sigma \theta \epsilon$
 Eлл $\eta \nu$ кal' 'Iovoaios : then he uses of the gentile Colossians three words specially con-
 The use of $\eta \gamma a \pi \eta \mu \epsilon \nu 0 s($ and $-0 t$ ) both in the O.T. and in the N.T. seems to me to afford very strong reasons for regarding the word as one taken over by the Apostles from the vocabulary of the Theocracy. For the thought, see Hort 1 Pet., Introd. Lect., p. 7.

I cannot help thinking that, following on these words, the words roîs...'I $\eta \sigma o v$ $\mathbf{X}_{\rho \iota \sigma \tau \bar{\varphi}} \tau \in \tau \eta \rho \eta \mu \epsilon \in \nu=1 s$ naturally express the thought-'who have been kept for Jesus Christ,' the reference being to these Gentiles having been reserved as a $\lambda a d s$ єis $\pi \epsilon \rho \iota \pi \sigma_{i} \eta \sigma \iota \nu$. Note especially the perfect participle, and compare the
 notes).

Such a reference to the Gentile character of his friends-of course in its religious aspect-is just what we should expect from a Hebrew Apostle writing from Jerusalem : cf. Jas. $1^{11}$ (to the Theocracy), 1 Pet. $1^{1}$ (to Gentiles).
 see my art. in Hastings' Dict. ii. p. 805a. I was glad to find that. Dr. Armitage Robinson adopted this interpretation in a University sermon ('Unity in Christ' p. 248: "Our common salvation"--a phrase which falls naturally from the pen of a Jewish Christian writing to his Gentile brethren ').
It also appears to me most natural that, as other writers of other N.T. Epistles, St. Jude should in the salutation refer to the essential position of his friends. He begins as he would have done had no necessity been laid on him to devote his letter to warning them against special dangers. The reference to these begins with $v .3 b$.

 made definitely Christian, is very probable in St. Jude. I further compare
 $\tau \grave{\alpha} \pi d \nu \tau a \dot{\alpha} \epsilon \sigma \tau \iota \nu-$ a parallel which gives part of the meaning. Perhaps one might paraphrase St. Jude-' who throngh the will and the working of God have attained to the being numbered among the Beloved.'

I quite agree with all that is here said on the application of $\eta \gamma a \pi \eta$ $\mu \in v o c s$ in this passage. Jude speaks to the Christians as inheriting the privileges of God's ancient people. But the use of $\epsilon \nu$ in the phrase $\dot{\eta} \gamma a \pi \eta \mu \in v o \iota s \dot{e} v(\circledast \epsilon \hat{\varphi}$ does not seem to be quite on a par with the instances quoted from the Psalms, where the R.V. has ' In God have we made (LXX. 'shall we make') our boast,' and 'Through God we shall do valiantly.' The quotation from Ignatius would furnish a nearer parallel if it were not for the interposition of $\pi \epsilon \phi \omega \tau \iota \sigma \mu \epsilon \in \eta$ after $\eta \boldsymbol{\eta} \gamma a \pi \eta$ $\mu \epsilon \nu \eta$, and the use of $\epsilon \nu \theta \epsilon \lambda \eta \mu a \tau \iota$ instead of © $\epsilon \epsilon \hat{\varphi}$. Then, are we justified in assuming that those addressed are Gentiles? Zahn (Einleitung II. 75, 51) holds that Jude's mission was limited to the circumcision (Gal. $2^{7-9}, 1$ Cor. $9^{5}$ ), and this view gains support from the familiarity imputed to the readers not merely with the facts of O.T. history, but also with apocryphal books and rabbinical traditions in vo. 5-7, 9-11 and 14. The innovators, of course, may have come from Gentile communities. Again, as the thought which fills the writer's mind is one which has nothing to do with the difference between Jew and Gentile, but has reference to a new danger threatening both alike, it seems to me that the phrase кovìेs $\sigma \omega$ rиpias will have a more living meaning, if it is contrasted here with the special warning required for the particular church to which he writes, than if we assign to it a meaning which, if not quite outworn, was at least of less pressing importance at the time.
 are predicated. We find the same use in Apoc. $17^{14}$ ( $\nu \iota \kappa \eta \sigma o v \sigma \iota \nu$ ) ot $\mu \epsilon \tau^{\prime}$




Xpıбтov © $\epsilon \circ v$ סvva $\mu \iota \nu$. The calling is sometimes specially defined,
 other times its nature is further explained, as in Rom. $8^{28}$ tocs кata $\pi \rho o ́ \theta \epsilon \sigma \iota \nu \kappa \lambda \eta \tau o \iota s$ ov $\sigma \iota \nu, 1$ Cor. $1^{26} \beta \lambda \epsilon \pi \epsilon \tau \epsilon \tau \grave{\eta} \nu$ к $\lambda \hat{\eta} \sigma \iota \nu v \mu \dot{\omega} \nu, a \delta \epsilon \lambda \phi o i ́$, ö $\tau \iota$



 émovpaviov $\mu \epsilon \tau 0 \chi o l$. In Matt. $22^{14}$ a distinction is made between
 Lightfoot (Col. $3^{12}$ ) denies that this distinction is to be found in the Epistles.

We have many examples of the divine calling in the Gospels, as in the case of the Apostles (Mt. $4^{21}, \mathrm{Mk} .1^{20}$ ) and in the parables of the Great Supper and the Labourers in the Vineyard. This idea of calling or election is derived from the O.T. See Hort's $n$. on
 spoken of in the O.T., the choosing of Israel, and the choosing of single Israelites, or bodies of Israelites to perform certain functions for Israel... It is singular that $\epsilon \kappa \lambda \epsilon \kappa \tau o s$ never stands at the beginning of St. Paul's Epistles, as it does here:... his corresponding word is
$\kappa \lambda \eta$ тos and he often uses $\kappa \alpha \lambda \epsilon \omega$ with a similar force. The calling and the choosing imply each other, the calling being the outward expression of the antecedent choosing, the act by which it begins to take effect. Both words emphatically mark the present state of the persons addressed as being due to the frec agency of God . . . In Deuteronomy (437) the choosing by God is ascribed to His own love of Israel : the ground of it lay in Himself, not in Israel . . . As is the election of the ruler or priest within Israel for the sake of Israel, such is the election of Israel for the sake of the whole human race. Such also, still more clearly and emphatically is the election of the new Israel.' For a similar use of the word 'call' in Isaiah, cf. ch. $48^{12}, 43^{1,7}$. The chief distinction between the 'calling' of the old and of the new dispensation is that the former is rather expressive of dignity ('called by the name of God '), the latter of invitation ; but the former appears also in

 єts $\pi \epsilon \rho \iota \pi$ in $\eta \boldsymbol{\sigma} \boldsymbol{v}$. The reason for St. Jude's here characterizing the called as beloved and kept, is because he has in his mind others who had been called, but had gone astray and incurred the wrath of God.
2. For the Salutation see my note on Xalfelv James $1^{1}$, and Hort's
 єip ${ }^{\prime} \nu \eta$ joined in Gal. ${ }^{16}$, and with the addition of $\chi$ aן! in 1 Tim. $1^{2}, 2 \mathrm{Tim} .1^{2}, 2$ Joh. 3. The mercy of God is the ground of peace, which is perfected in the feeling of God's love towards them. The verb $\pi \lambda \eta \eta_{v v \theta \epsilon} \boldsymbol{\eta}^{\eta}$ occurs in the Salutation both of 1 Pet. and 2 Pet. and in Dan. $6^{25}$ (in the letter of Darius) $\epsilon \rho \eta \nu \eta ~ v \mu i \nu \pi \lambda \eta \theta v v \theta \epsilon \tau \eta$,
 $\dot{a} \lambda \lambda \dot{\eta} \lambda o v s$. 'A $\mathrm{A} a \pi \eta$ ( $=$ the love of God) occurs also in the final salutation


 $\kappa \lambda \eta \theta \omega \mu \epsilon \nu$, where Westoott's n . is ' The divine love is infused into them, so that it is their own, and becomes in them the source of a divine life (Rom. ${ }^{133^{10}}$ ). In virtue of this gift they are inspired with a love which is like the love of God, and by this they truly claim the title of children of God as partakers in His nature, 1 Joh. 4. ${ }^{79}$ 19.' The same salutation is used in the letter of the Smyrnaeans (c. 156 A.d.) giving
 ©єоv $\pi a \tau \rho o ̀ s ~ к a i ̀ ~ K v \rho \rho o v ~ \grave{\eta} \mu \omega \bar{\nu}$ 'I. X. $\pi \lambda \eta \theta v v \theta \epsilon \dot{\eta}$. The thought of $\epsilon \lambda \epsilon \rho$ s and aqá $\eta \eta$ recurs again in ver. 21.
 $2^{11}, 4^{12}$, and James. It is common in the Epistles of John and of Paul, sometimes with $\mu$ ov attached, as in 1 Cor. $10^{14}$, Phil. $2^{12}$, and is often joined to $\dot{a} \delta \in \lambda \phi o t$, especially in James. The $\dot{a} \gamma a \pi \eta$ of ver. 2 leads on to
 God is shed abroad in their hearts.


$\mu \nu \eta \eta^{\prime} \mu \nu \nu \pi=\epsilon \hat{\sigma} \sigma \theta a t$, also Isocr. Orat. v. p. 91 b $\pi \hat{a} \sigma a \nu \tau \eta \nu \sigma \pi o v \delta \eta \nu \pi \epsilon \rho \iota$
 mooovvтa. Other examples in Wetstein. Jude was busy on another subject, when he received the news of a fresh danger to the Church, which he felt it his duty to meet at once. Whether he lived to carry out his earlier design, and whether it was of the nature of a treatise or of an epistle, we know not. It is noteworthy that there is a similar allusion in 2 P. $3^{1}$ to an earlier letter now lost. Compare Barn.


 Jos. Ant. 10.1. 3 (Hezekiah besought Isaiah to offer sacrifice) viè $\rho$
 communis est salus, fides et dilectio Christi.' Jude puts on one side the address he was preparing on the main principles of Christianity (probably we may take vv. 20 and 21 as a sample of what this would have been) and turns to the special evil which was then threatening the church.

 $\tau \eta \nu$ रvvaiкa. There is a similar combination of $\gamma \rho a \phi \epsilon \iota \nu$ and $\gamma \rho \alpha{ }^{\prime} \psi a \iota$ in 3 Joh. 13. The aor. $\gamma \rho{ }^{\prime} \psi(a l$, contrasted with the preceding pres. $\gamma \rho \alpha^{\prime} \phi \epsilon \tau$, implies that the new epistle had to be written at once and could not be prepared for at leisure, like the one he had previously contemplated. It was no welcome task: 'necessity was laid upon him.' The watchman was bound to give warning, however much the people might resent it (Ezek. $3^{17-19}, 33^{6 \cdot 9}$ ).



 $\nu 0 \mu \omega$ Rom. $2^{17}$. Bengel connects this with the parallel phrase $\epsilon \pi о \iota \kappa о \delta о \mu о v \nu \tau \epsilon \varsigma ~ \tau \dot{\eta} \pi \iota \sigma \tau \epsilon \iota$ in ver. 20 by the thought borrowed from Nehem. $4^{16}$ foll. 'Officium duplex, pugnare strenue pro fide contra hostes, et aedificare se ipsum in fide.' It is possible (as is shown by the following examples) for spiritual blessings, once given, to be lost, unless we use every effort to maintain them. The redemption from Egypt was a fact, as baptism into the name of Christ is a fact, but, unless it is borne in mind and acted upon, the fact loses its efficacy. The word $\epsilon \pi a \gamma$. is rare in this sense (1): it is found in Plut. Mor.

 Philo (M. 2. 495) uses it in the same sense with the dative under-
 тоוovт $\lambda$ 兑 $\gamma \omega$, ib. p. 228 fin. (2) Closely connected with this sense is that which we find in Plut. V. 65 c. é $\tau \in \rho о \iota s$ é $\pi a \gamma \omega v i \zeta o v \tau a \iota ~ \tau \in \kappa \mu \eta \rho \iota o \iota s ~ ' l a y ~$ stress upon other proofs.' Aristid. $\tau \epsilon \chi \nu \eta$ $\rho \eta \tau о \rho \iota \kappa \eta$ p. 658 (D.



 'following up the argument of the previous speaker,' $\lambda o \gamma \omega$ being the instrumental dative. So Philostr. V. Soph. i. 17 єौ $\delta \omega к є \tau \bar{\omega} \Pi \tau о \bar{\epsilon} \mu \omega \nu \iota$ о Нрш oc (ut post eum ad declamandum non veniret, nec post eum dicere

 $\delta_{\iota} \delta a \sigma \kappa \epsilon \iota \nu$, Dion. Hal. Ars Rhet. vii. 6 'urge those who have taken few
 ßєiv é $\tau \in \mathfrak{\epsilon} \rho o v s$. (4) 'Fighting against,' so translated in Plut. V. 187

 vккaus by L. and S. but probably to be understood as (3) 'followed up.'
 used in its primary sense of a subjective feeling of trust or belief, but in the scondary sense of the thing believed, the Truth or the Gospel,

 $\varepsilon v a \gamma \gamma \epsilon \lambda \iota o v$, where see Lightfoot, Acts $6^{7}$. In the same way $\epsilon \lambda \pi \iota s$ is used in a concrete sense for the object of hope (as in Col. $1^{5} \tau \eta \nu \in \lambda \pi \iota \delta a \tau \grave{\eta} \nu$

 Rom. $13^{3}, 1$ P. $3^{14}$.
ámak.] Used here in its classical sense 'once for all,' as below v. 5, and in Heb. $6^{4}$ $\tau o v ̀ s ~ a \pi a \xi ~ \phi \omega \tau \tau \sigma \theta \epsilon \nu \tau a s, i b .9^{266} 27,10^{2}, 1$ P. $3^{18}$. This excludes the novelties of the libertines, cf. Gal. $1^{9}$. The later sense 'on one occasion' is found in 2 Cor. $11^{25}$ ä $\pi \alpha \xi \in \lambda_{\iota} \theta \dot{\alpha} \sigma \theta \eta \nu, 1$ Th. $2^{18}$


тара $\delta 0 \theta \epsilon \iota \sigma \eta$.] Cf. Philo M. $1.387 \pi \iota \sigma \tau \epsilon v \epsilon \iota \tau o \iota s a \pi a \xi \pi a \rho a \delta o \theta \epsilon \iota \sigma \iota, 2$ P. $2^{21}$. The Christian tradition is constantly referred to by the Fathers, as by Clem. Al. Str. vii. where we read of $\eta \dot{a} \lambda \eta \theta \grave{\eta} s \pi a \rho a ́ \delta o \sigma \iota s$ (p. 845),
 т. (p. 900), aı тov Xpıotov. $\pi$. (p. 901), and even in the N. T. as in 1 Cor.
 $6^{20} \tau \eta \nu \pi a \rho a \theta \dot{\eta} \kappa \eta \nu \phi \nu \lambda a \xi o v$. For an account of the gradual formation of the Creed, see Kattenbusch Das Apostol. Symbol, 1894, M'Giffert The Apostles' Creed 1902, and especially A. E. Burn's Introduction to the Creeds, ch. ii. 1899.
toîs ayioos.] Used generally of Christians who were consecrated and called to be holy, as in 1 Cor. 2, Phil. $1^{1}$, where see Lightfoot. The word contains an appeal to the brethren to stand fast against the teaching and practice of the libertines.

 compares $\boldsymbol{e} \phi \cup \eta \nu, \dot{\epsilon} \rho \rho u \eta \nu$. The aor. is here used with the perfect force, as in v. 11 è $\pi \circ \rho \epsilon v \theta \eta \sigma a \nu$, etc., cf. Blass Gr. p. 199, my ed. of St. James, p. ccii, and Dr. Weymouth there cited. The contrary view is maintained by Winer, but corrected in Moulton's n. p. 345. The verb
occurs in Demades 178 a $\delta \iota \kappa$ оs $\pi a \rho \epsilon \sigma \delta \nu \nu \omega \nu$ doyos $\operatorname{\epsilon is} \tau \alpha \varsigma \tau \omega \nu \delta \iota \kappa a \sigma \tau \omega \nu$



 other exx. in Wetst. The noun tapeloסvaıs occurs in Barn. $2^{10}, 4^{9}$



 2 Масс. $8^{1} \pi \alpha \rho \epsilon є \sigma \pi о \rho є v о \mu \epsilon \nu о \iota ~ \lambda є \lambda \eta \theta_{0} \tau \omega s$ єєs $\tau \alpha \varsigma \kappa \omega \mu a s$, so $\pi а \rho \epsilon \iota \sigma \epsilon \rho \pi \omega$, $\pi a \rho \epsilon \sigma \pi \pi^{\prime} \mu \pi \omega$, $\pi a \rho \epsilon \epsilon \sigma \pi i \pi \tau \omega$. The earliest prophecy of such seducers comes from the lips of Jesus Himself Mt. $7^{15}$ тробє́ $\chi \epsilon \tau \epsilon$ a $\pi \grave{o}$ $\tau \omega \nu$
 $\delta_{\epsilon} \epsilon \sigma \iota \downarrow \lambda \nu \kappa o \iota a \rho \pi a \gamma \epsilon \varsigma$, cf. Acts $20^{29}, 30$ and Introduction on the Early Heresies.

 $\pi \omega \nu$ ai a $\alpha a \rho \tau \iota \alpha \iota \pi \rho o \delta \eta \lambda o \iota \epsilon i \sigma t \nu$ : and for pleonastic $\alpha \nu \theta \rho \omega \pi o s \mathrm{Lk} .15^{4} \pi \iota \mathrm{~s}$
 at a party who are yet well known, compare 2 Cor. $10^{12}$, Gal. $1^{17}$. C.


入aı ovк ápyєı. Clem. Al. Adumbr. in ep. Judae translates 'homines impii qui olim...praedestinati erant in judicium...non ut fant impii ; sed exsistentes jam impii in judicium praescripti sunt.' The word ajdal precludes the supposition that the 2nd ep. of Peter can be referred to. ${ }^{1}$ The allusion is to the book of Enoch quoted in vv. 14, 15. In ver. 18 below the same warning is said to have been given by the Apostles. The phrase oi $\pi \rho o \gamma$. is in apposition to $\tau \iota \nu \epsilon$ a $\alpha \theta \rho \omega \pi \pi o$, , cf. Gal. $1^{7}$ with

 éypód $\eta$. Bp. Lightfoot in his note on Gal. $3^{1}$ ois кат' oф $\theta a \lambda \mu o v s$ 'I. X. $\pi \rho \rho \in \gamma \rho \dot{\alpha} \dot{\phi} \eta \dot{\epsilon} \sigma \tau a v \rho \omega \mu \epsilon \nu \frac{s}{}$ seems to give to the word here the same sense 'placard' which it bears there, quoting in support Demosth.
 Camill. 9 $\tau \hat{\eta} s \delta_{\iota \kappa \eta s} \pi \rho \circ \gamma \epsilon \gamma \rho a \mu \mu$ év $\eta \mathrm{s}:$ but in those passages the subject is the trial, here it is the person. He would, I suppose, translate 'long ago advertised for this judgment.' Perhaps it is better to take it as 'designated beforehand,' sc. by Enoch, or (less probably) 'written before in God's book of judgment,' cf. Exod. $32^{32}$, Isa. $4^{3}$ ol y $\boldsymbol{\gamma}$ aфevies eis $\zeta_{\omega} \eta_{\eta}$, Dan. 121 , and the passages quoted from Enoch below. In any case

[^70]the word is intended to show that they are already doomed to punishment as enemies of God. As such, they are to be shunned by the faithful, but not to be feared, because, dangerous as they may seem, they cannot alter the divine purpose. Dr. Chase compares Hort's interesting note on 1 P. $2^{8}$ єıs о кає єт' $\theta \eta \sigma a v$. By 'this' Spitta understands 'that judgment which I am now about to declare,' i.e., the condemnation contained in the word $\dot{a} \sigma \epsilon \beta \epsilon \iota$ used by some ancient writer. Zahn however remarks that oivos usually refers to what precedes, and he
 I agree that the classical distinction between the prospective use of
 also in the N.T., as in the $\tau$ á $\delta \epsilon \bar{\lambda} \lambda^{\gamma} \gamma \epsilon$ of Apoc. $2^{1,}, 8,12,18,3^{1,7,14}$ contrasted with the $\mu \epsilon \tau a$ тav̂̃a of Apoc. $4^{1}, 7^{1,9}, 15^{5}, 18^{1}, 19^{1}$, and the so'itary instance of $\tau 0 \circ \sigma \sigma \delta \delta$ in 2 P. $1^{17}$ (where $\phi \omega \nu \bar{\eta} s$ tooa $\sigma \delta \epsilon$ is explained by the following $\delta$ viós $\mu$ ov ovitos $\epsilon \sigma \tau \iota v$ ), as contrasted with the common retrospective use of tooôtos. Oỉtos however may acquire a prospective use when it serves (like the Lat. is) simply as the base of a subsequent explanatory clause, whether introduced by the relative, as
 $\hat{\epsilon} v \nu \mu \hat{v}$ o каì $\epsilon \nu$ X $\rho \iota \sigma \tau \bar{\omega}$, or by a conjunction such as īva (Lk. $1^{43}$ ) or o $\sigma \iota$
 тovтo $\mu \eta \tau \iota s$ ), or what approaches more nearly to the use here, by a verb or noun in apposition as Lk. $3^{20} \pi \rho о \sigma \epsilon \theta \eta \kappa \epsilon \nu$ кає точто, катєк $\lambda \epsilon \iota \sigma \epsilon \nu$,


 None of these is quite like our text, where every reader naturally looks
 satisfies the requirements of the case. It is not referred to in the Book of Enoch, and it is a very subordinate feature in the evil doings of the libertines. I should rather carry back the thought to the assailants of the faith implied in the rаракал $\omega \nu \dot{\epsilon} \pi a \gamma \omega v i \xi \epsilon \sigma \theta a \iota$ of ver. 3 , which is then further explained by the participles in ver. 4. The sin itself is its own judgment (Joh. $3^{19}$ ). Dr. Bigg considers that $\tau$ ovio $\tau 0$ кpíca is meaningless here, and can only be explained by the supposition that it was hastily borrowed by Jude from 2 P. $2^{3}$, but why should he have added $\tau 0 v \tau 0$, which makes the difficulty?

We may compare Enoch $108^{7}$ ' Some of them are written and inscribed above in heaven, in order that the angels may read them and know that which will befall the sinners and the spirits of the humble,' ch. $81^{4}$ 'blessed is the man who dies in righteousness, concerning whom there is no book of unrighteousness written,' ch. $106^{19}$ 'after that there will be still more unrighteousness...for I know the mysteries of the heavenly tables, for the Lord hath showed me...and I have read in the heavenly tables,' also Charles on $47^{3}$ Test. Patr. Aser. 7 aveqviv


 Baruch. $24^{1}$ 'aperientur libri in quibus scripta sunt peccata omnium qui
peccaverint.' Charles says the conception is variable ; in Jubilees it sometimes 'implies little more than a contemporary heavenly record of events,' while in Enoch and Test. xii Patriarch. 'it wavers between an absolute determination and prediction, pure and simple.'
$\dot{a} \sigma \epsilon \beta \in \hat{c}$.] This word may be almost said to give the keynote to the Epistle (cf. vv. 15, 18) as it does to the Book of Enoch.



 is justified by free grace and not by works, then works are unnecessary)

 see Gal. $1^{6}$, for $a \sigma \epsilon \lambda \gamma \epsilon \iota \alpha \nu 2$ P. $2^{2}$ то入入oì $\grave{\epsilon} \xi \alpha \kappa о \lambda o v \theta \dot{\eta} \sigma o v \sigma \iota \nu ~ a v t \omega ิ \nu ~$ $\tau \alpha \iota s a \sigma \epsilon \lambda \epsilon^{\prime} a^{\prime} \iota s, i b .2^{7.18}, 1$ P. $4^{3}$, and Lightfoot on Gal. $5^{19}$ 'A man may be aкаӨaptos and hide his sin : he does not become a $\sigma \in \lambda \gamma \eta$ until he shocks public decency. In classical Greek the word $\dot{a} \sigma \in \lambda \boldsymbol{\gamma} \epsilon \boldsymbol{a}$ generally signifies insolence or violence towards another...In the later language the prominent idea is sensuality...cp. Polyb. 37. $2 \pi 0 \lambda \lambda \boldsymbol{\eta} \delta \boldsymbol{\delta}$
 it has much the same range of meaning as $v \beta \rho / s^{\prime}$. On the meaning of $\chi^{a \rho ı s ~ s e e ~ R o b i n s o n ~ E p h e s . ~ p . ~} 221 \mathrm{f}$. The form $\chi^{\alpha} \rho \iota \nu$ is used elsewhere in the N.T., except in Acts $24^{27}$.
 $2^{1}$ тov a $\frac{1}{} \rho \rho a \sigma a v \tau a$ avtovs $\delta \epsilon \sigma \pi o \tau \eta \nu$ apvov $\mu \epsilon v o$. On the denial of God




 $5^{8} \tau \grave{\eta} \nu \pi \iota \sigma \tau \iota \nu \quad \eta \rho \nu \eta \tau a \iota$. This denial is one of the sins noticed in the book of Enoch. $38^{2}$ ' When the Righteous One shall appear . . . where will be the dwelling of the sinners and where the resting-place of those who have denied the Lord of Spirits?' ib. 412, 452, 467, $48^{10}$ 'They will fall and not rise again . . . for they have denied the Lord of Spirits and His Anointed.'

Two questions have been raised as to the meaning of the text, (1) is $\tau$. $\mu o v o \nu \delta_{\epsilon \sigma \pi o \tau \eta \nu}$ to be understood of the Son, (2) what is the force of ápvєtбӨal? The objection to understanding $\delta \in \sigma \pi o r y s$ of our Lord is that in every other passage in the N.T., where $\delta \epsilon \sigma \pi \sigma \pi \eta s$ occurs, except in 2 P. $2^{1}$ (on which see n.), it is spoken of God the Father; that, this being the case, it is difficult to understand how Christ can be called tov $\mu$ óvov $\delta \epsilon \sigma \pi o \tau \eta \nu .{ }^{1}$ It seems to me a forced explanation to say that the phrase $\mu$ ovos $\delta \epsilon \sigma \pi o r \eta s$ has reference only to other earthly masters. No Jew could use it in this connexion without thinking

[^71]of the one Master in heaven．Again movos is elsewhere used of the Father only，as in Joh． $5^{44} \tau \eta \nu$ סóǵav $\tau \grave{\eta} \nu \pi a \rho a ~ r o v ~ \mu o ́ v o v ~ © ~ © ~ \epsilon o v ~ o v ~$



 $\dot{\eta} \mu \omega \nu \delta \iota a$＇I．X．，$\tau o v \kappa v \rho \iota o v \dot{\eta} \mu \hat{\omega} \nu \delta o \xi a$ ．Wetst．quotes several passages in which Josephus speaks of God as o $\mu$ óvos $\delta \epsilon \sigma \pi o \tau \eta s$ ．On the other hand the phrase，so taken，seems to contradict the general rule that，where two nouns，denoting attributes，are joined by cai，if the article is pre－ fixed to the first noun only，the second noun will then be an attribute of the same subject．In the present case however the second noun （kvotov）belongs to the class of words which may stand without the article，see Winer pp．147－163．A similar doubtful case is found in


 Father．Other examples of the same kind are Eph．5 ${ }^{\circ}$ ove exє
 ＇We cannot safely say here that the same Person is intended by X．к．© $\Theta o v$ merely on account of the omission of the art．；for（1）any introduction of such a predication regarding Christ would here be manifestly out of place，（2）©єos is so frequently anarthrous that it is not safe to ground any such inference on its use here＇）， 2 Th． $1^{12}$


 $\tau \hat{\omega} \nu \epsilon \kappa \lambda \epsilon \kappa \tau \omega \nu \dot{\alpha} \gamma \gamma \epsilon \lambda \omega \nu$ ，which Chrysostom explains $\mu$ á $\rho \tau v \rho a$ кал $\omega$ тov
 ＇Inoov Xpıб⿱亠䒑ov，where see n ．On this use of the article see Green＇s Gr．of N．T．pp．205－219．Rampf compares Eus．H．E．vii． 30 （the charge brought against Paul of Samosata）rov̂ каì rov ©єov тov єavтov̂ кає Kıpıov apvov $\boldsymbol{\epsilon}$ иov．The denial of the only Master and Our Lord J．C．may be implicit，shown by their conduct，though not asserted in word，as in Tit．${ }^{16}$ ；but it is more naturally taken as explicit，as in 1 Joh． $2^{22}$ ，where Westcott notes that a common gnostic theory was that＂＂the Aeon Christ＂descended upon the man Jesus at His baptism and left Him before His passion．Those who held such a doctrine denied ．．．the union of the divine and human in one Person ．．．and this denial involves the loss of the Father，not only because the ideas of sonship and fatherhood are correlative，but because ．．．it is only in the Son that we have the［full］revelation of God as Father．＇The phrase тov $\mu$ ovov $\delta \epsilon \sigma \pi \sigma \tau \eta \nu$ might also refer to the heresy attributed to Cerinthus by Hippolytus（Haer．vii．33，x．21）ovх vaо $\tau$ оv $\pi \rho \omega \tau о v ~ \theta є о v ~ \tau о \nu ~ к о \sigma \mu о \nu ~$
 i．26）．See Introduction on Early Heresies．




 $\mu \iota \nu \nu \eta{ }^{\prime} \sigma \kappa \omega \nu \nu \mu \hat{a} s$. The word $\epsilon \delta \delta \sigma a s$ justifies $v \pi \sigma \mu \nu \eta \eta^{\prime} \sigma a l$ : they only need to be reminded of truths already known, so that it is unnecessary to write at length. The repeated $i \mu a, s$ contrasts the readers with the libertines of the former verse. The words in themselves might be taken ironically of persons professing (like the Corinthians) to 'know all things,' but the broad distinction maintained throughout the epistle between $v \mu \in i \hat{s}$ and ovto (the Libertines) forbids such an interpretation. If we read $a \pi a \xi \operatorname{\pi á} v \tau \alpha$ with some MSS., it suggests something of anxiety and upbraiding, which may be compared with the tone of St. Paul in writing to the Galatians. See, however, the following note for the position of $\alpha \pi \alpha \xi$. Instead of $\pi \alpha{ }^{\prime} \nu \tau \alpha$ some MSS. have $\boldsymbol{\tau}$ The former finds some support in Enoch 12 ' I heard every thing from the angels,' $25^{2}$ 'I should like to know about every thing,' Secrets of En. $40^{1,2}$ ' I know all things from the lips of the Lord...I know all things and have written all things in the books,' $61^{2}$ (quoted by Chase in $D$. of the Bib.). It should probably be understood of all that follows, including the historical allusions, implying that those addressed were familiar not only with the O.T. but with rabbinical traditions, so Estius 'omnia de quibus volo vos commonere.' ${ }^{1}$ Bede's note is 'omnia videlicet arcana fidei scientes et non opus habentes recentia quasi sanctiora a novis audire magistris.' In what follows he takes $\alpha \pi a \xi$ with $\sigma \omega \sigma a s$, ' ita clamantes ad se de afflictione Aegyptiae primo salvavit humiles, ut secundo murmurantes contra se in eremo prosterneret superbos Meminerimus illum sic per aquas baptismi salvare credentes, ut etiam post baptismum humilem in nobis requirat vitam.'
 $\dot{\alpha} \pi \omega \lambda \epsilon \sigma \epsilon$.] For text see Introduction on Readings. Clement in his Adumbrationes gives the paraphrase 'Quoniam Dominus Deus semel populum de terra Aegypti liberans deinceps eos qui non crediderunt perdidit' and then to obviate a possible misconstruction of the last word, adds characteristically 'ut eos videlicet per supplicium erudiret. In praesenti quippe tempore puniti sunt et perierunt, propter eos qui salvantur, donec convertantur ad Dominum.' Justin (Dial. 120) speaking of the prophecy in Gen. $49^{10}$, says that it does not refer to
 but the use of the personal name Jesus in such a connexion has no parallel in the N. T., though the official name Christ occurs with a similar reference in 1 Cor. $10^{4,9}$, Heb. $11^{26}$. Clem. Al. p. 133


[^72]'I $\eta \sigma o$ vis is recognized by Jerome (Jovin. 1. 12) but explained by him of Joshua. With this we may compare Sir. $46^{1}$ foll. кpatalos $\hat{\epsilon}^{\boldsymbol{E} V}$
 $\tau \eta p \iota a$ ėк $\lambda_{\epsilon \kappa \tau \omega \nu}$ avtov, Justin Dial. 75, where reference is made to Exod. $23^{20,} 21$ 'Behold I send my angel before thee, to keep thee in the way and to bring thee into the place which I have prepared. Beware of him and obey his voice; for he will not pardon your transgression, for my name is in him.' Justin's comment is $\tau \iota s$ ovv $\epsilon \iota \bar{\tau} \tau \grave{\eta} \nu \gamma \hat{\eta} \nu$

 106, 132, Clem. Al. 134, Lactant. Inst. 4. 17 Christi figuram gerebat ille Jesus ; qui cum primum Auses vocaretur, Moyses futura praesentiens jussit eum Jesum vocari ; other reff. in Pearson (Art. 2. p. 75, ed. Chevallier). It is difficult however to see how Joshua can be said either to have saved the people from Egypt or to have destroyed the disbelievers. Moses was the divine instrument in the former case, and we are only told of one, Achan, whom Joshua put to death, and that, not for disbelief, but for disobedience. Again Joshua had nothing to do with the punishment of the angels (v. 6). The punishment of murmurers and unbelievers is always ascribed to God, as in Numbers $14^{11,12}$, Pss. $78,95,106$, Sir. $16^{7-10}$, Heb. $3^{16-19}$, and 1 Cor. $10^{110}$.

To $\delta$ evtepov has given rise to much discussion. If we place amag before $\lambda$ aov with Sin., or before $\epsilon \kappa$ रíns with Clem. Al. p. 280 ( $\delta{ }_{\delta}(1 \epsilon o s$
 regard it as contrasting the preceding saving with the following destruction. I think Ewald is right in connecting a a $\alpha \xi$ with this later clause rather than with єiootas, as it agrees better with the $\dot{\alpha} \pi a \xi$ of ver. 3, and intensifies the warning. The deliverance from Egypt was the creation of a people once for all, but yet it was followed by the destruction of the unbelieving portion of the people, i.e. by all but Caleb and Joshua (Num. 1427-37). So in 1 Cor. 10 we have the privileges of Israel allowed, and yet all was in vain because of their unbelief. There seems less force in the connexion of $a \pi a \xi$ with $\epsilon \iota \delta o \pi a s:$ $\eta \delta \eta$ would have been more suitable. For the opposition to to $\delta \epsilon v \tau \epsilon \rho \circ v$





## є оикєть.

I am inclined to think that the article before $\mu \eta^{\prime}$ is an intrusion, as it seems to be before $\epsilon \nu$ in ver. 12. Omitting it, we can take $\delta \epsilon v \tau \epsilon \rho 0 \nu$ with $\mu \eta \pi \iota \sigma \tau \epsilon v \sigma a \nu \tau a s$, getting the sense: 'In the 1st case of unbelief (in Egypt) ${ }^{1}$, salvation followed; in the 2nd (in the wilderness) destruction,' lit. 'when they, a second time, failed to believe, He destroyed them.' If this was the original reading, it is easy to understand the insertion of rovs as facilitating the plural construction after入aov. We may compare the solemn utterance in Heb. $10^{26}{ }_{\epsilon}^{\dot{\epsilon}} \boldsymbol{\kappa} \sigma v \sigma \iota \omega s$
 $\alpha \mu \alpha \rho \tau \iota \omega \nu \dot{\alpha} \pi{ }^{\boldsymbol{\alpha}} \boldsymbol{\lambda} \epsilon i \pi \epsilon \tau \alpha \iota \quad v \nu \sigma i ́ a$, and the belief, apparently based upon it, in the early Church as to sin after baptism, cf. Herm. Mand.iv. 3, Vis.ii. 1,



 poning baptism till the approach of death. For the emphatic $\delta \in v \tau \epsilon \rho o v$ compare $\delta i \mathrm{~s} a \pi \mathrm{o}$ avovia in ver. 12, also 2 P. $1^{9}, 2^{20-22}$, Heb. $6^{48}$, Tit. $3^{10}$


Others join to $\delta \in v \tau \epsilon \rho o \nu$ with $\sigma \omega \sigma a s$, some supposing a reference to the saving from famine in the wilderness, others to the Salvation wrought by Christ. This last seems to be the view taken by Zahn, who understands $\sigma \omega \sigma a s$ daov metaphorically of the new Israel and reads 'I $\eta \sigma o v i s$, maintaining that Jesus may be called the destroyer of Jerusalem, because He prophesied its destruction and spoke of His word as that which should judge men at the last day (Joh. 1248). He considers that, if the saving and destruction are to be understood of the Exodus of old, it is difficult to account for its being placed before the Fall of the Angels. But why may not Jude have followed the warning derived from O.T. history in 1 Cor. 10, and then have bethought himself of the warning derived from the story of the Watchers in Enoch? Some again imagine allusion to be made to a second destruction, such as the carrying away captive, or even the fall of Jerusalem under Titus. I do not think we can make to §evtepov $^{\text {m }}$ simply equivalent to votepov, as is done by many interpreters. In Nonnus Dionys. 46. 189 каі тотє $\mu i \nu \lambda_{l \pi \epsilon} \lambda_{v \sigma \sigma a}$ vooбфадєоs $\Delta l o v v \sigma o v$,



 Cf. Clem. Al. Adumbr. 'Angelos qui non servaverunt proprium principatum, scilicet quem acceperunt secundum profectum.' This of course supplies an even more striking instance of the possibility of falling away from grace, cf. Bede 'Qui angelis peccantibus non pepercit, nec hominibus parcet superbientibus, sed et hos quoque cum suum principatum non servaverint, quo per gratiam adoptionis filii Dei effecti sunt, sed reliquerint suum domicilium, id est, Ecclesiae unitatem...damnabit.' On the Fall of the Angels see Introduction and the parallel passages in 2 P. $2^{4}$, and in Enoch, chapters 6-10.
apxㄷ․ .] Used of office and dignity, as in Gen. $40^{21}$ of the chief butler: here perhaps of the office of Watcher, though Spitta takes it more generally of the sovereignty belonging to their abode in heaven $=$ $\tau o v a ̈ v \omega \kappa \lambda \bar{\eta} \rho o v$ in Clem. Al. 650 P. The term $\dot{\alpha} \rho \chi \eta^{\prime}$ is used of the evil angels themselves in Eph. 612. Cf. Enoch 124, of the Watchers (angels) who have abandoned the high heaven and the holy eternal place and defiled themselves with women, $i b .153$. Philo says


$\delta \in \pi \rho o s ~ \tau \eta \nu$ avav $\delta \rho o \nu \dot{\eta}^{\eta} \delta o \nu \eta \eta^{\nu} . \quad$ So Just. M. Apol. ii. 5 oc $\delta^{\prime} \cdot a \gamma \gamma \in \lambda o \iota \pi a \rho a-$

 the quotation from Enoch in the last n. [For ooк $\quad$ т $\eta \rho \iota o v$ cf. Enoch $15{ }^{7}$ (the message of Enoch to the Watchers) 'the spiritual have their










 al., èкє́ivj $\eta \eta \mu \epsilon \rho a 2$ Th. $1^{10}$. On $\delta \epsilon \sigma \mu o \iota s$ see En. $54^{3 \cdot 5}$ ' I saw how they made iron chains of immeasurable weight, and I asked for whom they were prepared, and he said unto me "These are prepared for the hosts of Azazel."' Cf. $\delta \in \sigma \mu$ но $\sigma \kappa$ котovs (Wisd. $17^{2}$ ) of the plague of darkness.

For the use of the acc. after $\boldsymbol{v} \pi \mathrm{o}$ to express 'rest under,'
 Jannaris Gr. § $1698^{\text {b }}$, Schmid Attic. iv. p. 467 f.
aifiots.] The chains are called 'everlasting,' but they are only used for a temporary purpose, to keep them for the final judgment. It seems to be here synonymous with aiculos in ver. 7. So too in the only other passages in which it occurs in the Bible, Wisdom $7^{26}$

 which is found also in Lucif. 28 sanctorum angelorum, Speculum, p. 50 (Belsheim, 1899). Cf. Deissmann, Bible Studies, p. 363 n.
 divine judgment differs from the two others, as it tells only of the punishment, not of the fall from grace. Hence the difference of con-
 Гоцороаs катабтрофท̂ катєкрьvєц. The destruction was not limited to these two cities, but extended to all the neighbouring country (Gen. 1925 , called $\Pi \epsilon \nu \tau \alpha \pi o \lambda_{\iota s}$ in Wisd. $10^{6}$ ), including the towns of Admah and Zeboim (Deut. 2923, Hos. $11^{8}$ ). Zoar was spared at the request of Lot.
 repeats the preceding $\omega s=$ sicut (Clem. Adumbr.), cf. Mt. $23^{37}{ }^{\circ} \mathrm{D} \nu \tau \rho o \pi o \nu$

 fallen angels. The two judgments are similarly joined in Test. Nepht. 3

 24,5 . Others understand tovtoos of the libertines who are subsequently referred to as ovivol (vv. 8, 10, 12, 16, 19) ; but the beginning
 preceding. The verb $\epsilon \kappa \pi$. occurs in Gen. $38^{24}$ of Tamar, Exod. 3415. 16
 16, 28, 33
 bidden flesh (lit. 'other than that appointed by God') refers to the intercourse with women; in the case of Sodom to the departure from the natural use (Rom. ${ }^{27}$ ), what Philo calls ávo ${ }^{2}$,
 For the post-classical phrase cf. 2 P. $2^{10}$ тov̀s oтıб $\sigma$ баркоs $\epsilon \nu \epsilon \pi \iota \theta v \mu \iota a$ $\mu \iota a \sigma \mu о v$ торєvoнєvovs, Deut. $4^{3} \epsilon \pi о \rho \epsilon v \theta \eta$ ó $\pi i ́ \sigma \omega$ В $\epsilon \in \lambda \phi \epsilon \gamma \omega \rho$, Jer. $2^{2,3}$.
 judgment wherewith the angels are judged is a testimony for the kings







 Lacus Asphaltites was a conspicuous image of the lake of fire and brimstone prepared for Satan and his followers, Apoc. 1920, $20^{10}, 21^{8}$. It is questioned whether avoos is governed by $\delta \epsilon \hat{i} \gamma \mu a$ or $\delta \iota \kappa \eta \nu$. If by $\delta_{\kappa \kappa \eta \nu}$, then the burning of Sodom is itself spoken of as still going on (eternal), and this is in accordance with Jewish belief




 っb. V. Moys. M. 2, p. 143. Some disallow this sense of aıcvıos and think it can only be used of hell-fire, as in 4 Macc. $12^{12}$ (the words of the martyr contrasting the fires of present torture with the eternal flames awaiting the persecutor) $\tau \alpha \mu \iota \epsilon v \epsilon \tau a \iota \quad \sigma \in \eta$ $\theta \epsilon \iota a \quad \delta \iota \kappa \eta \pi$ тvкขотєры каi
 examination of the word see Jukes Restitution of All Things, p. 67 n . and cf. Jer. $23^{39,} 40$ Ezek. $16^{533}{ }^{65}$ (on the restoration of Sodom), $47^{112}$ (a prophecy of the removal of the curse of the Dead Sea and its borders), Enoch. $10^{5}$ and ${ }^{12}$, where the eis aî̂va of the former verse is equivalent to 70 generations in the latter, also ver. 10 where $\zeta \omega \eta$ a $\omega \omega$ vos is reckoned at 500 years. As the meaning of $\delta \epsilon \iota \gamma \mu a$ is made clear by the following participial clause, it seems unnecessary to take it with $\pi v \rho o s$ in the sense of 'an example or type of eternal fire,' which would escape the difficulty connected with aıcviov, but leaves $\delta_{\iota \kappa \eta \nu}$ $v \pi \epsilon \chi$ ovgal (for which cf. Xen. Mem. ii. 1, 8, 2, Macc. iv. 48) a somewhat otiose appendage. In the book of Enoch ( $67^{4}$ foll.) the angels who sinned are said to be imprisoned in a burning valley (Hinnom, ch. 27) in which there was a great swelling of waters, accom-
panied by a smell of sulphur ; and 'that valley of the angels burued continually under the earth.' Charles notes on this that 'the Gehenna valley here includes the adjacent country down to the Dead Sea. A subterranean fire was believed to exist under the Gehenna valley.'
 tines go on in similar courses.
 brationes is 'qui somniant imaginatione sua libidines... bonum esse putantes non illud quod vere bonum est.' He also explains the word in Str. iii. 11, ov (so Hort, in the margin of his copy, corrects o of
 1 Th. $5^{6}$, Rom. $13^{11.12}$, Ps. $73^{210}, 126^{1}$. Can there be any reference to the blindness with which the men of Sodom were smitten? The verb is used in Acts $2^{17}$ (a quotation from Joel $2^{28}$ ) oc $\pi \rho \epsilon \sigma \beta v \tau \epsilon \rho o \iota v \mu \dot{\omega} \nu$
 holding that Jude copied from 2 P., would render it here, prefixing the article to make it correspond with the $\psi \epsilon v \delta o \pi \rho \circ \phi \hat{\eta} \tau \alpha \iota$ and $\psi \in v \delta o \delta \iota-$ $\delta a \sigma \kappa \alpha \lambda o c$ of 2 P. $2^{1}$. Those who take the opposite view (viz. that 2 P. was copied from Jude) will see nothing to justify the article. Moffatt (Hist. N.T.) translates 'these men of sensual imagination,' but in the introduction to the epistle (p. 589) regards it as implying a 'claim to possess visions.' The word is used by Isaiah $56^{10}$ in connexion with

 and praying to see divine revelations for the benefit of the people, they are lovers of ease, talkers in their sleep,' cf. ib. 2910 , Jer. $23^{255-32}$ where lying dreams are contrasted with the word of the Lord, $i b .27^{9}$ (LXX.
 (' nor to your dreamers') $\kappa \alpha \iota \tau \omega \nu$ oi $\omega \nu \iota \sigma \mu \alpha \dot{\alpha} \omega \nu \nu \mu \omega \nu$, Deut. 1313, ${ }^{3}{ }^{5} \pi \rho о \phi \eta \tau \eta$ s $\eta$ èvvavia̧oucvos. Compare Gen. $28^{12}, 41^{5}$.

Bengel's explanation 'Hominum mere naturalium indoles graphice admodum descripta est. Somnians multa videre, audire, etc. sibi videtur,' appears to agree with Clement's paraphrase. So Chase 'they live in an unreal world of their own inflated imaginations,' comparing the conjectural reading of Col. $2^{18} \alpha \epsilon \rho \rho \alpha \kappa \nu \epsilon \mu \beta a \tau \epsilon v \omega \nu$. This accords with ver. 10 : in their delusion and their blindness they take the real for the unreal, and the unreal for the real. The verb is used both in


 ovєاpшттovolv, cf. Artem. Oneir. 1. 1. Some interpret of polluting dreams (cf. Lev. 15) ; but the word ${ }^{\prime} v v \pi \nu \iota a \zeta 6 \mu \in \nu o c$ is evidently intended to have a larger scope, covering not merely $\mu$ aatvovaı but $\alpha \theta \epsilon \tau o v \sigma \iota \nu$ and $\beta \lambda \alpha \sigma \phi \eta \mu o v \sigma \iota \nu$. We must also interpret $\mu \iota \alpha \iota \omega \omega$ here by the $\alpha \sigma \epsilon^{\prime} \lambda \boldsymbol{\gamma} \epsilon \alpha \nu$ of v . 4, the $\boldsymbol{\epsilon} \kappa \pi о \rho \nu \epsilon v \sigma \alpha \sigma \alpha \iota$ and $\sigma \alpha \rho к о \varsigma ~ \epsilon \tau \epsilon \rho \alpha$ of v . 7. This wide sense
 avтஸ̂̀ каì ó vov̂s каi $\dot{\eta} \sigma v \nu \epsilon \iota \delta \eta \sigma \iota \varsigma$. The heretics condemned by St. Paul for forbidding marriage ( $1 \mathrm{Tim} .4^{3}$ ) regarded it as $\mu \iota \sigma \mu$ оs $\sigma \alpha \rho \kappa о s$.

inclined to take the words кupiótrs and סo乡al simply as abstractions. The result of indulgence in degrading lusts is the loss of reverence, the inability to recognize true greatness and due degrees of honour. This would agree with the description of the libertines as sharing in the
 hard speeches against God. When we examine however the use of the word кvpıotys and the patristic comments, and when we consider the reference to the archangel's behaviour towards Satan, and the further explanation in ver. 10 , where the $\sigma$ ápка of ver. 8 is repre-

 require a more pointed and definite meaning, not simply 'majesty,' but 'the divine majesty,' not simply 'dignities,' but 'the angelic orders.' Cf. 2 P. $2^{10}$, Epb. $1^{21}$ (having raised him from the dead



 does not profess to describe objective realities but contents himself with repeating subjective opinions ... His language shows the same spirit of impatience with this elaborate angelology, as in ii. 18.' 'There can be little doubt that the primary reference is to the orders of the celestial hierarchy conceived by these gnostic Judaizers' (see my n. on Clem. Str. vii. 9, p. 833). Lightfoot however considers that the words are intended to be taken in their widest sense, including bad and good angels, as well as earthly dignities. In our text it would seem that the word should be understood as expressing the attribute of the true кupıos, cf. Didache 4.1 (honour him who speaks the

 द́govaıà $\mu \epsilon \gamma \dot{\lambda} \lambda \eta \nu$ кєєтац каì кvрьотทта. Hase, on Leo Diaconus v. 3, p. 449, has the note ' $\kappa v \rho \iota o \tau \eta s$ vocatur dignitas Servatoris, qua est Dominus et noster et rerum creatarum omnium' and cites among other exx. Chrys. Hom. in Matt. lxxi. p. 696, 'the prophet bears witness


 Ilordship.' The verb a日eré $\omega$ has God or Christ for its object in Lk. $10^{10}$, Joh. $12^{48}, 1$ Th. $4^{8}$, etc. We have then to consider how it can be said that the libertines (ovirol) 'despise authority' in like manner to the above mentioned offenders. For the former we may refer to ver. 4 кขpıov $\eta \mu \omega \nu$ apvov $\mu \in \nu o$, for the latter to the contempt shown by the Israelites towards the commandments of God. [This is not inconsistent with the statement in ver. 5 that the unbelieving were destroyed, for the neglect of God proceeded from unbelief.] So the desertion of their appointed station and abode by the angels showed their disregard for the divine ordinance, and the behaviour of the men of Sodom combined with the vilest lusts an impious irreverence towards God's representatives, the angels (Gen. 195). Cf. Joseph. Ant. i. 11. 2 єis $\mathfrak{a} v \theta \rho \omega \pi o v s{ }_{\eta} \sigma a v$
$\nu \beta \rho \iota \sigma \tau a l$ каi $\pi \rho o s ~$ тo $\theta \epsilon i o v a \dot{a} \sigma \epsilon \beta \epsilon \iota$, and Test. Aser 7 , where the $\sin$ of Sodom is expressly stated to have been their behaviour towards the


 $\mu o v \sigma \iota \nu \beta \lambda a \sigma \phi \eta \mu \circ \hat{\nu} \nu \tau \epsilon$. The only other passage in the N.T. in which the pl. occurs is 1 P. $1^{11}$, where the sense is different. Dr. Bigg compares Exod. $15^{11}$ tıs opoıos aol èv $\theta$ eots, Kvpıє; tís opotos $\sigma o \iota$;
 tation of this and the preceding clause is as follows (Adumbr. 1008) 'dominationem spernunt, hoc est solum dominum qui vere dominus noster est, Jesus Christus... majestatem blasphemant, hoc est angelos.' The word $\delta o \xi \alpha$ in the singular is used for the Shekinah, see my n . on James $2^{1}$. This suggests that Clement may be right in supposing the plural to be uscd for the angels, who are, as it were, separate rays of that glory. Compare Philo's use of the name dóyou for the angels as contrasted with the divine Lóros. In Philo Monarch. 2 p. 218 the divine $\delta \delta^{\prime} \xi \alpha$ is said to consist of the host of angels, $\delta{ }^{\prime} \xi a v \delta \epsilon$

 $\Sigma_{v \mu \epsilon \omega \nu}$, also Luke $9^{26}$, where it is said that 'the Son of Man will come in His own glory and in the glory of the Father and of the holy angels. ${ }^{11}$ Ewald, Hist. Isr. tr. vol. viii. p. 142, explains $\eta$ кvpoótクs of the true Deity, whom they practically deny by their dual God; aı dógaı are $^{\text {a }}$ the angels, whom they blaspheme by supposing that they had created the world in opposition to the will of the true God, whereas Michael himself submitted everything to Him. This last clause would then be an appendage to the preceding, with special reference to the case of the Sodomites (cf. Joh. $13^{20}$ ). There may also be some allusion to the teaching or practice of the libertines. If we compare the mysterious
 $\kappa є \phi a \lambda \hat{\eta} s \delta_{\iota a}$ тoùs à $\gamma \gamma \epsilon \lambda o v s$, which is explained by Tertullian (De Virg. Vel. 7) as spoken of the fallen angels mentioned by Jude, 'propter angelos, scilicet quos legimus a Deo et caelo excidisse ob concupiscentiam feminarum ' we might suppose the $\beta \lambda a \sigma \phi \eta \mu \mu$, of which the libertines were guilty, to consist in a denial or non-recognition of the presence of good angels in their worship, or of the possibility of their own becoming кoוv由voı $\delta$ aımovíw ; or they may have scoffed at the warnings against the assaults of the devil, or even at the very idea of 'spiritual wickedness in high places.' So understood, it prepares us for the strange story of the next yerse.
9. $\delta \delta \in \mathrm{M}\llcorner\mathrm{x} a \dot{\eta} \lambda \boldsymbol{\delta}$ apxayyelos.] The term apx. occurs in the N.T. only here and in 1 Tb . $4^{16}$. The names of seven arcbangels are given in Enoch. The story here narrated is taken from the apocryphal Assumptio Mosis, as we learn from Clem. Adumbr. in Ep. Judae, and Orig. De Princ. iii. 2. 1. Didymus (In Epist. Judae Enarratio) says that some doubted the canonicity of the Epistle because of this quotation from

[^73]an apocryphal book. In Cramer's Catena on this passage (p. 163) we



 Charles in his edition of the Assumption thus summarizes the fragments dealing with the funeral of Moses: (1) Michael is commissioned to bury Moses, (2) Satan opposes his burial on two grounds : (a) he claims to be the lord of matter (hence the body should be handed over to him). To this claim Michael rejoins, 'The Lord rebuke thee, for it was God's spirit which created the world and all mankind.' (b) He brings the charge of murder against Moses (the answer to this is wanting). The story is based upon Deut. $34^{6}$ (R.V.) 'he buried him ( mg . he was buried) in the valley...but no man knoweth of his sepulchre unto this day.' Compare the vain search for Elijah (2 K. $2^{16}{ }^{17}$ ). Further details in Josephus (Ant. iv. 8. 48) véqovs aịviठ̊ov vimèp avtov $\sigma$ tavtos

 avax $\omega \hat{\eta} \sigma a \iota$ то $\lambda \mu \eta \eta^{\prime} \sigma \omega \sigma \iota \nu$ єinciv, Philo I. p. 165, and Clem. Al. (Str. vi. § 132, p. 807) where it is said that Caleb and Joshua witnessed the assumption of Moses to heaven, while his body was buried in the clefts of the mountain.

סгakpıv6 $\mu \varepsilon \nu_{0}$.] Here used in the sense of 'disputing,' as in Jer. $15{ }^{10}$ avס $\rho \alpha$ סcaкрıvoцєvov $\pi a \sigma \eta \tau \eta \gamma \hat{n}$, Joel $3^{2}$, Acts $11^{2}$. See my note on James $1^{6}$ and below ver. 22.


 N. T. only in Rom. $3^{5}$. Field (On Translation of N.T. p. 244) compares


 $\kappa \rho \iota \sigma \iota \nu \pi \epsilon \rho \iota v \beta \rho \epsilon \omega$, and translates 'durst not bring against him an accusation of blasphemy'; but surely that is just what he does in appealing to God. Besides such a statement would be altogether beside the point. The verse is introduced to show the guilt attached to speaking evil of dignities, i.e. of angels. If Michael abstained from speaking evil even of a fallen angel, this is appropriate; not so, if he simply abstained from charging the devil with speaking evil of Moses. I take $\beta \lambda a \sigma \phi \eta \mu i a s$ to be gen. qualitatis, expressed by the adj. $\beta \lambda \alpha{ }^{\prime} \sigma \phi \eta \mu o \nu$

 $\alpha \pi \omega \lambda \epsilon \dot{\prime} \alpha, 2^{10} \dot{\epsilon} \pi \iota \theta \nu \mu \iota a, \mu \tau \alpha \sigma \mu o v$.
$\kappa \rho i ́ c t s$, like крı $\omega$, has the two meanings of judgment and of accusation, cf. Lycurg. 31 where oc ovкофаvтovvтєs are distinguished

 $\left(3^{1-10}\right)$ where the angel of the Lord replies to the charges of Satan against the high priest Joshua with the words $\epsilon \pi \iota \tau \iota \mu \eta^{\prime} \sigma a \iota$ K $v \rho \iota o s \in \nu$ бol,
 They were no doubt inserted as appropriate by the author of the $A s c$. Mos. in his account of the controversy at the grave of Moses. We may compare Mt. $17^{18} \dot{\epsilon} \pi \epsilon \epsilon \tau \mu \eta \sigma \epsilon \nu$ à̀ $\tau \omega$ í 'I $\eta \sigma o v ̂ s$.
 contrary of what we are told of the respect shown by the angel even towards Satan : they speak evil of that spiritual world, those spiritual beings, of which they know nothing, cf. 2 P. $2^{1-}$. The common verb $\beta \lambda a \sigma \phi$. shows that the $\delta$ ójal of ver. 8 are identical with oo $\sigma$ ovк oi $\delta a \sigma \iota v$ here. For the blindness of the carnal mind to all higher wisdom cf. 1 Cor. $2^{716}$, a passage linked with our epistle by the distinction between the $\psi v \chi \iota \kappa o i ́ a n d ~ \pi \nu \epsilon \nu \mu a \tau \iota \kappa o i ́ a n d ~ b y ~ t h e ~ w o r d s ~ \lambda a \lambda о \hat{\nu} \mu \epsilon \nu ~ © \epsilon о \hat{v} \sigma о \phi ı a \nu, \eta \nu$

 $\epsilon \pi \iota \sigma \tau a \mu \epsilon \nu \frac{s}{}$. For the form oidaбıv see my ed. of St. James p. clxxxiii.
 ver. 8 and is explained by $\dot{a} \sigma \epsilon \lambda \gamma \epsilon \iota a \nu$ in ver. $4, \dot{\epsilon} \kappa \pi о \rho \nu \epsilon \cup \sigma a \sigma a \iota ~ i n ~ v e r . ~ 7, ~$



 $\pi a \rho ' ~ \epsilon \nu o s ~ a \lambda \lambda o v ~ \mu a \theta o v \tau a ~ \eta \pi a \rho a ~ т \eta ̂ s ~ ф v \sigma \epsilon \omega s . ~$
iv tovtors $\phi \theta$ eipovtal.] The natural antithesis here would have been 'these things they admire and delight in.' For this Jude substitutes by a stern irony 'these things are their ruin.' Cf. Phil. $3^{19}$ where speaking of the enemies of the Cross the apostle says $\dot{\omega} \nu \tau \pi \tau \in \lambda o s$


 see n . on ver. $4 \pi a \rho \epsilon \sigma \epsilon \delta \nu \eta \sigma a \nu$ : for the phrase cf. Blass $G r$. p. 119, and 2 P. $2^{15} \epsilon \xi a \kappa o \lambda o v \theta \eta \sigma \alpha v \tau \epsilon s \tau \eta$ o $\delta \omega \tau$ тov̂ $\mathrm{B} \alpha \lambda a \alpha ́ \mu$. The phrase ovaí, so common in Enoch, esp. in cc. 94 to 100, and in the Gospels and Apocalypse, occurs in the epistles only here and in 1 Cor. ${ }^{16}$. The woe is grounded on the fate which awaits those who walk in the steps of Cain, Balaam, and Korah. In 2 P. Balaam is the only one referred to of the three leaders of wickedness here named by Jude. Cain, with Philo, is the type of
 Schneckenb. p. 221); he is named as a type of jealous hate in 1 John

 $\eta \nu, \tau \alpha \delta \grave{\epsilon} \tau o v a ̉ d \epsilon \lambda \phi o v a \dot{v} \tau o v ̂ \delta \iota \kappa a \iota a$, of unbelief in Heb. $11^{4} \pi \iota \sigma \tau \epsilon \iota \pi \lambda \epsilon \iota o v a$ $\theta v \sigma \iota a \nu$ " $\mathrm{A} \beta \epsilon \lambda \pi a \rho a$ Kaiv $\pi \rho о \sigma \tilde{\eta} v \epsilon \gamma \kappa \epsilon \nu \tau \omega \Theta \epsilon \omega$. This view of his sin is also taken by the later Jewish writers, cf. Philo De Agric. 1 M. 300 f., and Targ. Jer. on Gen. $4^{7}$ cited by Schneckenburger, in which Cain is represented as saying ' non est judicium, nec judex, nec est aliud saeculum, nec dabitur merces bona justis, nec ultio sumetur de improbis, etc. There seems no reason why we should not regard Cain here as symbolizing the absence both of faith and of love, cf. 1 Joh. $3^{23}$. Euthym Zig. gives an allegorical explanation, каì aúroì áde入фоктоvo七
 and Korah are said to have been objects of special reverence with a section of the Ophite heresy, which appears to have been a development of the Nicolaitans (Epiphan. Pan. i. 3. 37. 1 ou'Oфítaı
 тovicu aipé $\sigma \epsilon \omega \nu$ ). They held that the Creator was evil, that the Serpent represented the divine Wisdom, that Cain and his successors were champions of right (Epiphan. ib. 38. 1, o七 Kaıavoı фабı тov Kaiv ék

 see too Iren. i. 31, Clem. Str. vii. § 108).
 ' the idea of $\pi \lambda$ áv $\eta$ is always that of straying from the one way; not of misconception in itself, but of misconduct [as in Rom. $1^{27}$ ]. Such going astray is essentially ruinous. The cognate terms are used of the false Christs and prophets (Mt. $24^{4} \mathrm{ff}$., Apoc. $2^{20}, 13^{14}, 19^{20}, 1$ Joh. $4^{6}, 2$ Joh. 7), of Satan (Apoc. 129, $20^{3} \mathrm{ff}$.), of Babylon (Apoc. 1823), of Balaam in



Every word in this clause is open to question. The passive of $\boldsymbol{\epsilon \kappa} \boldsymbol{\chi}_{\boldsymbol{\epsilon}} \omega$ to 'pour out' is used to express either the onward sweeping movement of a great crowd, or the surrender to an overpowering motive on the part of an individual =effusi sunt, ${ }^{1}$ as in Sir. $37{ }^{29}$


 an interpretation seems not quite consistent with $\mu \sigma \sigma \theta o v$, which implies
 motive with false teachers is often implied or asserted by St. Paul and St. Peter in the passages quoted below : and this, we know, was the case with Balaam ; but would it be correct to say either of him or of his followers here condemned by St. Jude that they ran greedily into (or ' in') error for reward? No doubt there have been cases (such as the St. Bartholomew or the September massacres) where people engaged for hire ran greedily into all excesses of cruelty; or covetousness itself may become a passion, as in the case of the miser : but these cases seem hardlyparallel to that in the text. Perhaps weshould understand it rather of a headstrong will breaking down all obstacles, refusing to listen to reason or expostulation, as Balaam holds to his purpose in spite of the divine opposition manifested in such diverse ways. Then comes the difficulty, how are we to understand the dative $\pi \lambda$ áv $\eta$, and what is the reference in the word? Should we take $\pi \lambda$ áv $\eta$ as equivalent to cis $\pi \lambda a \nu \eta \nu$ (Winer p. 268)? This is the interpretation given by Lucifer p. 219 'vae illis quoniam in seductionem B. mercede effusi sunt,' but it is a rare use of the dative, and it seems more natural to explain $\pi \lambda a r v$ by the preceding od $\omega$ (dat. of the means or manner), which is used in the same collocation in 2 P. $2^{15}$. What then are we to understand by
${ }^{1}$ I do not think the marginal reading in the R.V. 'cast themselves away' is tenable.
＇they were hurried along on the line of Balaam＇s error＇？What was his error？From Numb．22， $25^{13}$ ，and $31^{10}$ ，Nehem． $13^{2} \mathrm{M} \omega a \beta i \tau \alpha \iota{ }^{\dot{\epsilon}} \mu \iota \sigma \theta \omega$－
 that B．was induced by Balak＇s bribe to act against his own convictions and eventually to tempt Israel to fornication．This then is the error or seduction by which he leads them astray．${ }^{1}$ In rabbinical literature Balaam is a sort of type of false teachers（Pirke Aboth v． 29 with Taylor＇s n．）． Some suppose the name Nicolaitan（Apoc． $2^{6}$ ）to be formed from the Greek equivalent to Balaam＝＇corrupter of the people；＇see however the passages quoted from Clem．Al．in the Introduction on Early Heresies． In Apoc． $2^{14}$ we read of some in Pergamum that held the teaching

 that the innovators，of whom Jude speaks，favoured idolatry，but they may have prided themselves on their enlightenment in disregarding the rule of the Apostolic Council as to the use of meats offered to idols （cf． 1 Cor．8），and perhaps in burning incense in honour of the Emperor， see Ramsay Expositor for 1904，p．409，and July pp．43－60．On theother hand Jude continually charges them with moral laxity，and we may sup－ pose that this was combined with claims to prophetic power and with the covetousness which is often ascribed to the false teachers of the early Church，as in 1 Th． $2^{3 \text { t．}}$ where Paul asserts of his own ministry that it




 gen．$\mu \iota \sigma \theta$ ov cf．Winer，p．258，Plat．Rep．ix． 575 в $\mu \iota \sigma \theta$ оv є є $\pi \iota \kappa о v \rho o v \sigma \iota \nu_{2}$ 1 Cor． $7^{23} \tau \iota \mu \hat{\eta} \mathrm{~s} \boldsymbol{\eta} \gamma \quad \rho \alpha \sigma \theta \eta \tau \epsilon$.

On the whole I understand the passage thus：Balaam went wrong because he allowed himself to hanker after gain and so lost his communion with God．He not only went wrong himself，but he abused his great influence and his reputation as a prophet，to lead astray the Israelites by drawing them away from the holy worship of Jehovah to－ the impure worship of Baal Peor．So these false teachers use their prophetical gifts for purposes of self－aggrandisement and endeavour to make their services attractive by excluding from religion all that is strenuous and difficult，and opening the door to every kind of indulgence．
$\tau$ n̂a ăvtı入oүḷ̆ тov̂ Kopè à áć入ovтo．］For Korah＇s sin see Numb． $16^{1}$ foll． and compare，for the same rebellious spirit in the Christian Church，
 $\dot{e} \pi \tau \sigma \tau 0 \mu i \xi \epsilon \iota \nu, i b .1^{16} ; i b .3^{10,11}, 1 \mathrm{Tim} .1^{20}$（among those who have made shipwreck of the faith mention is made of Hymenaeus and Alexander）． ovs $\pi a \rho \epsilon ́ \delta \omega \kappa \alpha$ т $\dot{\omega}$ ミarava ıva $\pi \alpha \iota \delta \epsilon v \theta \omega \sigma \iota \nu \mu \grave{\eta} \beta \lambda a \sigma \phi \eta \mu \epsilon \iota \nu$ ，$i b .6^{3 \cdot 6}, 2 \mathrm{Tim}$.

1 Zahn understands $\pi \lambda d \nu \eta$ in an active，not a passive sense，as the ruling prin－ ciple of the $\pi$ dávos Balaam，not as the error into which others fell through his． seductions．I do not think Jude discriminated between these meanings ：$\pi \lambda \alpha \nu \eta$ ， covers hoth．
 Фí $\lambda \eta \tau \circ \varsigma$, oícıves $\pi \epsilon \rho \iota \tau \eta \nu$ a $\lambda \eta^{\prime} \theta \epsilon \epsilon a \nu \quad \eta \sigma \tau \sigma \chi \eta \sigma a \nu, 4^{14}$ where the opposition of Alexander the coppersmith is noted; but especially $3^{19}$, which presents a close parallel to our passage, referring to a similar resistance to Moses in the case of the apocryphal Jannes and Jambres. For
 $\alpha \mu a \rho \tau \omega \lambda \omega \nu$ єıs éavtov avтı入oyíav. It is used as a translation of Meribah in Numb. $20^{13}$ al. and (in relation to Korah) in Protev. Jac. $9 \mu \nu \eta^{\prime} \sigma \theta \eta \pi \iota$
 $\kappa \alpha \tau \epsilon \pi \iota \epsilon \nu$ avtovs $\delta \iota \alpha \tau \grave{\eta} v \dot{a} \nu \tau \iota \lambda o y \iota a \nu$ avt $\hat{\omega} \nu$.

Rampf draws attention to the climax contained in these examples. The sin of Cain is marked by the words $\dot{\epsilon} \pi о \rho \epsilon v \theta \eta \sigma a \nu \dot{\delta} \delta \omega$, that of Balaam the gentile prophet by $\dot{\epsilon} \xi \in \chi v \theta \eta \sigma a v \pi \lambda a ́ v \eta$, that of the Levite Korah by

 Chase quotes Zech. $1^{104}$, Apoc. $7^{14}$, Enoch $46^{3}$, Secrets of Enoch, $7^{3}$, $18^{3}, 19^{3}$, etc for the phrase ovitoc $\epsilon \epsilon \sigma v$, adding that it was probably adopted by St. Jude from apocalyptic writings, for which he clearly had a special liking. On the early history of the Agape, see my Appendix C to Clem. Al. Ştrom. vii. The parallel passage in 2 P . (on which see n.) has two remarkable divergencies from the text here, reading $\alpha \pi \alpha \tau \alpha, s$ for $\dot{\alpha} \gamma \alpha \pi \alpha, s$ and $\sigma \pi i \lambda o c$ for $\sigma \pi \iota \lambda a \delta \epsilon s$. There has been much discussion as to the meaning of the latter word. It is agreed that it is generally used of a rock in or by the sea, and many of the lexicographers understand it of a hidden rock, vфaios $\pi e \tau \rho a$, sec




 The same explanation is given by the scholiast on Hom. Od. 5. 401-405
 $\sigma \pi \iota \lambda a \delta \epsilon s \tau \epsilon \pi a \gamma o \iota \tau \epsilon$. See Plut. Mor. 101 в $\epsilon$ údía $\sigma \pi \iota \lambda a ́ \delta o s ~ w h i c h ~ W y t t . ~$ translates 'tranquillitas maris caecam rupem tegentis,' ib. 476 A, Oecumenius on this passage al $\sigma \pi \iota \lambda a \delta \epsilon s$ toıs $\pi \lambda \epsilon \sigma v \sigma \iota v$ o $\lambda \epsilon \theta \rho \iota o \iota \dot{a} \pi \rho o \sigma \delta o \kappa \eta \pi \omega s$
 o $\lambda \epsilon \theta \rho \circ \nu \tau \omega v \psi v \chi \omega \nu$. Wetst. also quotes Heliod. v. 31 $\theta a \lambda$ á $\sigma \sigma \eta \pi \rho \sigma \sigma \epsilon \iota к а \sigma a s$
 joined with the parallel case of vфa入os justifies, I think, this sense of $\sigma \pi i \lambda a ́ s$, which is rejected by most of the later commentators. ${ }^{1}$ Cf. also the use of vavar' $\epsilon$ in 1 Tim. $1^{19}$, and the description of drunkenness

[^74](perhaps suggested by the text) in Clem. Al. Paed. 183 fin. ó $\rho \hat{a} \tau \epsilon \tau$ тov


 Scopulus is used in a similar metaphoric sense, see Cic. in Pis. 41 where Piso and Gabinius are called 'geminae voragines scopulique reipublicae.' On the other hand $\sigma \pi \iota \lambda a s$ is sometimes used loosely of a rock of any kind, as we find it joined with iv $\psi \eta$ ios in Soph. Laoc. fr. ; sometimes of gravel, as in Trach. 678 ( $=\chi$ Oovc in 698) where however the reading and the interpretation are doubtful ; sometimes of a cave, Callim. Del. 242, where the seals are said to bring forth their young $\epsilon \nu \grave{l} \sigma \pi \iota \lambda \alpha \delta \epsilon \sigma \sigma \iota \nu$, see also Suidas and Apollon. lexx. Others take $\sigma \pi \iota \lambda a \delta \epsilon \mathrm{~s}$ in the very rare sense of 'spots,' or 'stains' like $\sigma \pi \iota \lambda o c$ in 2 P. The only example of this sense seems to be in Orph. Lith. 614, but Hesych. gives the interpretation $\sigma \pi \lambda \lambda a s, \mu \in \mu l a \sigma \mu$ évol. Lightfoot, on the Revision of the N. T. p. 136 n ., puts forward some arguments in favour of this interpretation. (1) All the early versions translate it either as a substantive 'stains,' or as an adjective ' polluted.' (2) He thinks the author of the Lithica, who probably lived in the fourth century, must have had some other authority for his use of the word besides that of Jude. I agree with Wordsworth and Dr. Chase in thinking that the metaphor of the sunken rocks is more in harmony with the context.

How are we to account for the gender in oc .. $\sigma \pi i \lambda a \delta \epsilon s$ $\sigma v v \in v \omega-$ vovervol? Are we to suppose the gender of $\sigma \pi \iota \lambda{ }^{\prime}$.s was changed or forgotten in late Greek (cf. Winer pp. 25, 38, 73, 76)? If so, the forgetfulness seems to have been confined to this author. Or is this a constructio ad sensum, the feminine being changed to masculine because it is metaphorically used of men (Winer pp. 176, 648, 660,
 and B's reading $\pi a \rho a \phi \epsilon \rho o ́ \mu \epsilon \mathcal{L}$ o below? Or may we take $\sigma \pi \iota \lambda \dot{\alpha} \delta \epsilon$ s as expressing a complementary notion in apposition to $\sigma v \nu \epsilon v \omega \chi о \nu \mu \epsilon \nu 0 \circ$ ? The last seems the best explanation though I cannot recall any exact parallel. An easier remedy would be to omit the article (with $K$ and many versions), as suggested by Dr. Chase in Hastings' D. of B. ii. p. 799b, translating : ' these are sunken rocks in your love-feasts while they feast with you.' Spitta considers that there is a reference to the same prophetic warning as in ver. 4.

бvvevшхоч́ $\mu$ еуо..] Is used in the parallel passage of 2 P. with a dat. as in Luc. Philops 4, Jos. Ant. iv. 8. 7.
áфоß $\sigma \nu \nu \in \nu \omega \chi \circ v \mu \epsilon \nu o \iota$, it is better to take $\dot{\alpha} \phi \circ \beta \omega \mathrm{s}$ with $\pi o \mu$. : if we omit the article and take $\sigma \pi \iota \lambda \alpha \delta \epsilon s$ to be the predicate, $\sigma v \nu \epsilon v \omega \chi o v \mu \epsilon \nu o \iota$ will be an epexegetic participle, which will require strengthening by ádó $\beta \omega \mathrm{s}$. Generally $\dot{a} \phi$. is used in a good sense, but we find it used, as here, of the want of a right fear in Prov. ${ }^{1923}$ фó $\beta$ os K $\operatorname{v\rho \iota ov~\epsilon \iota s~} \zeta_{\omega \eta \nu}$ av $\delta \rho \iota$,




but there does not seem to be any reference to spiritual pastors in Jude; and rounaive has probably here the sense 'to fatten, indulge,'


 may compare 1 Cor. $11^{27}$ toll., James $5^{5}, 1$ Tim. $5^{6}$.
 vators is illustrated by figures drawn from the four elements, air, earth, sea, heaven (aiӨ ${ }^{\prime} \rho$ ). Spitta points out the resemblance to a passage in Enoch (chapters 2-5), which follows immediately on the words quoted! below vv. 14, 15. The regular order of nature is there contrasted with the disorder and lawlessness of sinners. 'I observed everything that took place in the heaven, how the luminaries...do not deviate from their orbits, how they all rise and set in order, each in its season, and transgress not against their appointed order....I observed and saw how in winter all the trees seem as though they were withered and shed all their. leaves...And again I observed the days of summer...how the trees cover themselves with green leaves and bear fruit... And behold how the seas and the rivers accomplish their task. But as for you, ye have not continued steadfast ; and the law of the Lord ye have notfulfilled...and have slanderously spoken proud and hard words (below ver. $15 \pi \epsilon \rho \grave{\pi} \pi a \nu \tau \omega \nu \tau \omega \nu \sigma \kappa \lambda \eta \rho \omega \nu \omega \nu \in \lambda a \lambda \eta \sigma a \nu \kappa a \tau \quad a v i \tau o v)$ with your impure mouths against his greatness.' For the metaphor cf. Eph. $4^{14}$. Clement's paraphrase in the Adumbr. is 'Nubes sine aqua, hoc est qui verbum divinum et fecundum in se non possident. Ob hoc et a ventis et spiritibus violentis hujusmodi circumferuntur homines.' In the parallel passage of 2 P . the first figure is broken into two, $\pi \eta \gamma a i$ arvo $\rho o l$,
 that there was an undue multiplication of causes ; if the clouds were waterless, it was needless to add that they were driven past by the wind. It seems however to have been customary with St. Jude to 'mak siker' by the accumulation of causes, as we have below $\delta \boldsymbol{\sigma}$ a a o өavóvтa, ékpıَ̧өєvтa. We find the same comparison in Prov. $25^{14}$ 'As clouds and wind without rain, so is he that boasteth himself of his gifts falsely.' [The LXX. is less like our text, suggesting that Jude was acquainted with the original Hebrew. C.] For the use of $\nu \pi o$ with $\vec{a} \nu \epsilon \mu \omega \nu$ see my n. on James $3^{4}$.

Sévסра фөıvortopıva äкарта.] Clement's paraphrase is 'Arbores autumnales infructuosae [et] infideles videlicet, qui nullum fructum fidelitatis apportant.' See below App. on $\phi \theta \iota v \theta \pi \omega \rho \iota \nu o s$.

Sils amo日avóvza explícéévza.] Clement's paraphrase is 'Bis mortuae, semel scilicet quando delinquendo peccarunt; secundo vero quando suppliciis contradentur secundum ${ }^{\text {rraedestinata }}$ Dei judicia: mors quippe reputanda est etiam quando quisque hereditatem non continuo promeretur' (Clement's favourite doctrine of the divine training and discipline continued after death, as in Str. vii. 835, 879). I prefer Schneckenburger's explanation, ' He who is not born again is dead in his sins (Col. $2^{13}$ ), he who has apostatized is twice dead,' cf. Apoc. $21^{8}$, Heb. $6^{4 \cdot 8}, 2$ P. $2^{2022}$, and the n . on $\tau 0 \delta \in v \tau \in \rho o v$ above, ver. 5 . This
does not however explain the words in their first application to the trees. These may be called doubly dead, when they are not only sapless, but are torn up by the root, which would have caused the death even of a living tree. The figure of a tree is often used to illustrate the consequences of a good or evil life, as in Ps. $1^{3}$, Mt. $3^{10}, 7^{19}$, $15^{13}$

 Ad Herenn. iv. 55 spumans ex ore scelus. The two former illustrations, the reefs and the clouds, refer to the specious professions of the libertines and the mischief they caused ; the third, the dead trees, brings out also their own miserable condition; the fourth and fifth give a very fine description of their lawlessness and shamelessness, and their eventual fate. Clement's paraphrase here is not much to the purpose: 'Fluctus ferocis maris : his verbis vitam gentilem significat, quorum ambitionis abominabilis est finis.' The comparison reminds us of Isa. 5720 'the wicked are like the troubled sea, when it cannot rest, whose waters cast up mire and dirt.' See my n. on James $1^{6}$. The phrase aypa $\kappa v \mu a \tau a$ is found in Wisdom 14 ${ }^{1}$. The rare word $\dot{\epsilon} \pi a \phi \rho i \xi \omega$ is used of the sea in Moschus v. 5. It refers to the seaweed and other refuse borne on the crest of the waves and thrown up on the beach, to which are compared the overflowings of ungodliness (Ps. $17^{4}$ ), the pviapia кaì $\pi \epsilon \rho \iota \sigma \sigma \epsilon \iota a$ какıаs condemned by James $1^{21}$, where see my note. The libertines foam out their own shames by their swelling words (ver. 16), while they turn the grace of God into a cloak for their licentiousness (ver. 4). We may compare Phil. $3{ }^{19} \hat{\eta}$ §óga $\mathfrak{\epsilon} \nu \tau \hat{\eta}$ aí $\chi \nu v \eta$ avt $\omega \nu$.
$\dot{\alpha} \sigma \tau \epsilon \rho \in s$ anavintal.] Clement's paraphrase is 'Errantes et apostatas significat : ex hujusmodi stellis sunt yui angelorum cecidere de sedibus.' This is borrowed from Enoch (chapters 43,44 ) where it is said that some of the stars becone lightnings and cannot part with their new form, $i b$. 80, 'In the days of the sinners, many chiefs of the stars will err, and will alter their orbits and tasks, $i b .86$, where the fall of the angels is described as the falling of stars, $i b .88$ 'he seized the first star which had fallen from heaven and bound it in an abyss; now that abyss was narrow and deep and horrible and dark... and they took all the great stars and bound them liand and foot, and laid them in an abyss,' ib. $90^{24}$ ' and judgment was held first upon the stars, and they were judged and found guilty and were cast into an abyss of fire'; more especially $18^{14^{1}}$. (where the Greek has been preserved, see Charles,









It would seem from these passages, which Jude certainly had before him, that $\pi \lambda a v \eta$ خे al cannot here have its usual application, the prepriety of which was repudiated by all the ancient astronomers from Plato
downwards. Cf. Cic. N.D. ii. 51 'maxime sunt admirabiles motus earum quinque stellarum quae falso vocantur errantes. Nihil enim errat quod in omni aeternitate conservat motus constantes et ratos,' with the passage quoted in my notes. So too Wordsworth in his Ode to Duty. I think the A.V. 'wandering stars' gives exactly the right sense. Theophilus however, who is probably copying Jude, seems to assume that $\pi \lambda a v \hat{\eta} \tau a \iota$ here bears its usual sense (ad Autol. ii. 15) $\dot{\eta} \delta \epsilon \tau \hat{\omega} \nu$


 $\dot{\alpha} \nu \theta \rho \omega \pi \omega \nu$ a $\pi о$ тov $\oplus \epsilon \sigma \nu$.

Some commentators take it as applying to comets; perhaps the quotations from Enoch 44 and 80 fit better with shooting stars, $\dot{\text { äm }} \boldsymbol{\sigma} \tau \in \rho \in s$ Scatrovies (Arist. Meteor. i. 4. 7) which seem to rush from their sphere into darkness; compare Hermes Trism. quoted in Stob. Ecl. i. 478,


 relationship supposed by the Jews to exist between the stars and the angels see my n. on James $1^{17} \phi \omega \tau \omega \nu$. In this passage however the subject of the comparison is men, who profess to give light and guidance,
 who are only blind leaders of the blind, centres and propagators of $\pi \lambda a v \eta$ (ver. ll), destined to be swallowed up in everlasting darkness. Cf. Apoc. $6^{13}, 8^{10.12, ~ 91, ~} 12^{4}$.
 and above ver. 6.
 these also (as well as for his own contemporaries) that the prophecy of Enoch was intended, far as he is removed from our time, being actually the sixth (by Hebrew calculation seventh) descendant from Adam.' For Enoch compare Kalisch's n. on Gen. $5^{21}$ and the allusions in Sir. 44 ${ }^{16}$, 4914, Heb. 115, Charles Introduction to Book of Enoch. The prophecy is contained in En. $1^{9}$ (Greek in Charles App. C. p. 327)



 $\epsilon \beta \delta o \mu o s \dot{a} \pi{ }^{\prime}{ }^{\prime}$ 'A $\delta \alpha ́ \mu$ is also found in En. $60^{\circ}$ ' My grandfather was taken up, the seventh from Adam,' ib. $93^{3}$ 'And Enoch began to recount from the books and spake: I was born the seventh in the first week, while judgment and righteousness still tarried; and after me there will arise in the second week great wickedness,' where Charles refers to Jubilees 7. The genealogical order, as given in Gen. $5^{4 \cdot 20}$, is (1) Adam, (2) Seth, (3) Enos, (4) Cainan, (5) Mahalaleel, (6) Jared, (7) Enoch. It is probably the sacredness of the Number 7 which led Jewish writers to lay stress upon it in Enoch's case: see rabbinical quotations in Wetstein. For the position of the augment in $\dot{e}^{\boldsymbol{e}} \pi \rho 0 \phi_{\eta^{\prime}}$ тєvєєv, see L. and S. s.v., Winer p. 84, Blass p. 39.
 the Aethiopic is 'And lo! He comes with ten thousands of his holy ones to execute judgment upon them, and He will destroy the ungodly and will convict all flesh of all that the sinners and ungodly have wrought and ungodly committed against Him.' For $\mu v \rho \alpha^{\prime} \sigma \iota v$
 accompanying circumstances see Blass Gr. N.T. tr. p. 118, and Lk. 1431
 $\dot{\epsilon} \rho \chi о \mu \epsilon \nu \omega \dot{\epsilon} \pi{ }^{\boldsymbol{\epsilon}}$ avzov. The aorist here is the preterite of prophetic vision, as when Micaiah says, 'I saw all Israel scattered,' cf. Apoc. $10^{7}, 14{ }^{8}$. Ewald notices that this quotation as to the Coming of the Lord and the subsequent reference in ver. 24 imply the existence of the same doubt as is expressed in 2 P. $3^{4}$.


 active $\pi \sigma_{1} \epsilon i v ~ \kappa \rho \iota \sigma \iota \nu$ 'to execute judgment' (as in Joh. $5^{27}$ ) and the
 aıтєוन $\theta a \iota$, $\delta \delta$ and ióov (James $4^{3}, i b .3^{3}$ ).
 $\eta \sigma \epsilon \beta$ ๆбav.] Shortened from the Greek Enoch quoted above.
$\dot{a} \sigma \in \beta \epsilon$ is. ] Cf. vv. 4, 18. The word thrice repeated in this verse runs through the epistle as a sort of refrain.
 Charles p. 366 (To Gehenna shall come) $\pi \alpha ́ v \tau \epsilon s$ outıves épovotv $\tau \omega \sigma \tau o \mu a \tau \iota$
 $\lambda a \lambda \eta \eta^{\prime} \sigma v \sigma \iota v$, cf. $i b .5^{4}$ 'The law of the Lord ye have not fulfilled, but . . have slanderously spoken proud and hard words with your impure mouths against His greatness,' ib. $101^{3}$, al., Gen. $42^{7} \epsilon \lambda{ }^{\prime} \lambda \eta \sigma \epsilon v$

 here another case of borrowing from the Assumption of Moses, see Introd. on Apocryphal Quotations. The word $\gamma \sigma \gamma \gamma v \sigma \pi \eta$ s is used in the LXX., Exod. $16^{8}$, Num. $11^{1},{ }^{14-27,29}$. The verb $\gamma^{\circ} \gamma \gamma^{\prime} \zeta \omega$ is found in Joh. $7^{32}$ of the whispering of the multitude in favour of Jesus, but is generally used of smouldering discontent which people are afraid to speak out, as in 1 Cor. $10^{10}$ of the murmurings of the Israelites in the wilderness ; Mt. $20^{11}$ (where see Wetst.) of the grumbling of the labourers who saw others receiving a day's pay for an hour's labour ; Joh. $6^{4143}$ of the Jews who took offence at the preacbing of the Bread of Life. It is found in Epict. and M. Aur. but not in classical authors. roy ${ }^{2}{ }^{\prime} \mu$ os is used in 1 P. $4^{9}$. See further in Phrynichus p. 358 Lob. For the word $\mu \epsilon \mu \psi i^{\prime} \mu o \iota p o s$ see Lucian Cynic. 17 v $\mu \epsilon \iota s \delta_{\epsilon} \delta \iota a ̀ \tau \eta \nu$


 $\mu \epsilon \mu \psi \iota \mu \circ \rho \rho o \iota ~ o v \tau \epsilon s$, and Theophr. Chair. 17. It is used of the murmuring of the Israelites by Philo Vit. Mos. 1.109 M. See other exx. in Wetst. The same spirit is condemned in James $1^{13}$.
 ver. 18, and see my notes on James $4^{1,2}$. Plumptre notes ' The temper of self-indulgence recognizing not God's will, but man's desires, as the law of action, is precisely that which issues in wearincss and despair . . cf. Eccles. $2^{1-20}$.'
 also Enoch $101^{3}$ ' ye have spoken insolent words against His righteousness,' Ps. $12^{4}$, Ps. $73^{\text {® }}$, Dan. $7^{\text {s }}$ бтомa $\lambda a \lambda o v \nu \mu \epsilon \gamma \alpha ́ \lambda a$ and ver. 20 of the little horn; compare above vv. 4, 8, 11, and James $3^{5}$ foll. In classical writers vாє́ $\rho о \gamma к а$ is generally used of great or even excessive size, in later writers it is also used of 'big' words, arrogant speech and demeanour, see Alford's n. on 2 P. $2^{18}$ and Plut. Mor. 1119 в (Socrates)

 $\pi a \rho a \tau \rho a \gamma \omega \delta o s ~ \lambda \epsilon \xi \iota s$ is styled $v \pi \epsilon \in \rho о \gamma к о s$ in contrast with $\omega \sigma \chi \nu \eta \lambda \epsilon \epsilon \xi \iota s$, Plut.


 ітєєоука.

Өavцá̧ovtes проббштa шфe入ías xápıv.] The phrase occurs with the same

 cf. 1 Tim. $3^{8}$ quoted above on ver. 11. As the fear of God drives out the fear of man, so defiance of God tends to put man in His place, as the chief source of good or evil to his fellows. For the anacoluthon (то $\sigma \tau о \mu a$ avт $\left.\hat{\nu} \nu \lambda a \lambda \epsilon \iota-\theta a v \mu a ́ \zeta_{\varsigma} \nu \tau \epsilon \varsigma\right)$ compare Col. $2^{2} \iota v a \pi a \rho a \kappa \lambda \eta \theta \omega \sigma \iota v$ ai карסíaı $v \mu \omega \nu \sigma v \mu \beta \iota \beta a \sigma \theta \epsilon \nu \tau \epsilon \frac{\grave{c}}{\boldsymbol{\epsilon}} \boldsymbol{\epsilon} \epsilon \rho \eta \nu \eta$ where a similar periphrasis (ai $\kappa а р \delta \iota a \iota ~ \nu \mu \omega \nu=\nu \mu \epsilon i s$ ) is followed by a constructio ad sensum, also Winer p. 716. Perhaps the intrusion of the finite clause into a participial series may be accounted for by a reminiscence of Ps. $1^{10} \tau \sigma \sigma \tau \sigma \mu a$ avt $\hat{\nu} \nu$ é $\lambda \dot{a} \lambda \eta \sigma \epsilon \nu$ vinє $\rho \eta \phi a v i ́ a v$, or Ps. $144^{\text {s. }} 11$ where a similar phrase occurs.

 faithful members of the Church (ver. 3) and reminds them, not now of primeval prophecy, but of warning words uttered by the Apostles. Some have taken this as a quotation by Jude from 2 P. $3^{3}$, where the quotation is given more fully. But, there also, the words are given as uttered by holy prophets and by 'your Apostles', see n. on the passage. The words ${ }^{8} \tau \tau$ encyov $i \mu i v$, which follow, imply that the warning was spoken, not written, and that it was often repeated. See Introduction on the Early Heresies.

 on the use of the article with $\epsilon \sigma$ रatos, etc. Hort in his note on 1 P. $l^{5}$
 no reason to think it has any technical sense such as by association we attach to "the last day." It does not seem to me that this transla-

$\chi^{a \lambda}{ }^{\prime} \pi \sigma o$, which would thus become merely tautological. There can be no doubt that in $2 \mathrm{P} .2^{20} \tau \alpha \epsilon \sigma \chi^{\alpha \tau \alpha}$ compared with $\tau \dot{\omega} \nu \pi \rho \omega \tau \omega \nu$ means 'latest in time,' and so in Apoc. $1^{17}, 2^{8,19}, 22^{13}$, Mt. $12^{45}, 19^{30}, 20^{8}$, etc.


 $\eta \mu i \nu \epsilon \nu v i \omega$. . So I should take Acts $2^{17}, 1$ P. $1^{20}, 1$ Joh. $2^{18}$ where see Westcott, and Isa. $2^{2}$. For $\epsilon \pi \iota$ cf. Arist. Pol. iv. $3 \epsilon \pi \iota \tau \hat{\omega} \nu \quad a \rho \chi^{\alpha} i^{\prime} \omega \nu$ $\chi \rho \circ \nu \omega \nu$.

The prophecy of this mocking, as a mark of the future trials of the Church, has not come down to us. An example of it in the very beginning of the Church is given in Acts $2^{13}$ erepol
 we have such exx. as 2 Chron. $36^{16}$ (the summing up of the attitude


 $\chi^{\lambda \epsilon v a \sigma \mu o \nu} \pi \alpha \sigma a \nu \quad \eta \mu \epsilon \rho^{\prime} \rho \nu$. Cf. also the mockery at the crucifixion, and
 $\pi о \sigma \varphi \mu a \lambda \lambda o \nu \kappa . \tau . \lambda$. In 2 P. the purport of this mockery is explained to be the unfulfilled promise of the Parusia. Here we must gather its meaning from the account already given of the libertines. If they turned the grace of God into licentiousness, they would naturally mock at the narrowness and want of enlightenment of those who took a strict and literal view of the divine commandments : if they made light of authority and treated spiritual things with irreverence, if they foamed out their own shame and uttered proud and impious words, if they denied God and Christ, they would naturally laugh at the idea of a judgment to come. On the form $\epsilon \mu \pi \alpha \iota \tau \eta s$ and its cognates see $n$. on 2 P .
$\tau \omega \nu \quad a \sigma \epsilon \beta \epsilon \omega \nu$.] (R.V. 'their own ungodly lusts'.) The position of the gen. is peculiar, and probably intended to give additional stress. We may compare it with James $2^{1} \mu \eta$ èv $\pi \rho o \sigma \omega \pi o \lambda \eta \mu \psi$ tais
 connect $\tau \hat{\eta} s$ Só $\neq \eta$ s with $\kappa v \rho \prime$ ov in a qualitative sense. I am rather disposed to take $\tau \omega \nu a \sigma \epsilon \beta \epsilon \omega \nu$ here as a subjective gen. 'lusts belonging to or


19. ostoi єiซレv oc a a 0 ofเopi\}ovecs.] 'These are they that make invidious distinctions.' See Introduction on the Text. The rare word $\dot{\text { a }} \pi \mathrm{o} \mathrm{\delta}$.o $\rho$ iGoviєs is used of logical distinctions in Aristotle Pol. iv. 43, $\omega \sigma \pi \epsilon \rho$ ovv

 should have begun by setting aside that which all animals have in common') and, I believe, in every other passage in which it is known to occur: see Maximus Confessor, ii. p. 103 d то $\mu$ èv фvбıкòv $\omega \rho / \sigma \epsilon \nu$ є $\epsilon$ '
 constituta voluntate, arbitrariam dispunxit,' $i b . \mathrm{p} .131 \mathrm{c}$ ws ó $\lambda$ óyos $\hat{\eta} \nu$

dixerat hoc solum spectare ut libidinosam, non ut naturalem voluntatem a Salvatore eliminaret,' Severus de Clyst. 32. 25 отаv таvта $\tau \alpha$ бv $\mu \pi \tau \omega \mu a \tau \alpha$
 indebted for these references to Stephanus, but have not been able to identify one to Hermes Poem. p. 17. The reference given for the word anodooptomos to Hermias in Plat. Phaedr. p. 166 is valueless, as the true reading there is ano $\mu \in \rho / \sigma \mu$ ós (so stated in Courreur's ed. 1901). The simple $\delta \iota \rho \rho i \zeta \omega$ is found in Lev. $20^{24} \delta \iota \omega \rho \iota \sigma \alpha \quad \nu \mu \hat{s} \dot{\boldsymbol{\alpha}} \pi \sigma \quad \tau \hat{\omega} \nu \dot{\epsilon} \theta \nu \hat{\omega} v$ 'I separated you from the nations,' Job $35{ }^{11}$ : so aфopi$(\omega)$ Mt. $25^{32}$


 Gal. $2^{12}$ (of Peter's withdrawal from the Gentiles) $\dot{v} \pi \epsilon \sigma \tau \epsilon \lambda \lambda \epsilon \nu$ ка। äфшріకеу éautov.
*vxikol.] Used of worldly wisdom in James 3 ${ }^{15}$, where see note, distinguished from $\pi \nu \in v \mu a \tau \iota \kappa a s$ in 1 Cor. $2^{13-15, ~} 15^{44}$, cf. the teaching of the Naassenes (ap. Hippol. p. 164) eis tov oikov $\theta$ єov ovk $\epsilon i \sigma \epsilon \lambda \epsilon v \sigma \epsilon \tau \alpha$

 describing a class (such as have not) rather than as stating a fact in regard to particular persons; but the use of $\mu \dot{\eta}$ is much more widely extended in late than in classical Greek, cf. such phrases as $\boldsymbol{\epsilon} \pi \in \iota \mu \eta$, oтt $\mu \eta$. It is simplest to understand $\pi \nu \in \nu \mu a$ here of the Holy Spirit,
 o七кєє $\dot{\epsilon} \nu \nu \mu \iota \nu, 1$ Cor. $2^{13}, 7^{40}, 1$ Joh. $3^{24}, 4^{13}$, and the contrast in ver. 20 $\dot{\epsilon} \nu \quad \pi \nu \epsilon \nu \mu a \tau \iota ~ a \gamma \iota \omega \pi \rho a \sigma \epsilon \nu \chi o \mu \epsilon v o l$. Others, e.g. Plumptre, prefer the explanation that 'the false teachers were so absorbed in their lower sensuous nature that they no longer possessed, in any real sense of the word, that element in man's compound being, which is itself spiritual, and capable therefore of communion with the Divine Spirit.' The connexion of the last clause with what precedes is illustrated by such



20. íueîs $\delta \hat{\epsilon}, \dot{a} \gamma a \pi \eta r o l$.$] Contrasted with the libertines, as in ver. 17$.
 tive of earnest effort to build up the one spiritual temple, are contrasted with the ${ }_{\epsilon} \mu \pi \pi a \iota \kappa \pi a l$ of ver. 18, and oi a a For the construction of verbs compounded with $\dot{\varepsilon} \pi i$ see Winer pp. 535, 536. For the spiritual temple, cf. 1 Pet. $2^{33}$, Col. $1^{23}$, Eph. $2^{20-22}$

 the writer may have had in his mind here and in ver. 23. Dr. Bigg compares Polyc. Phil. 3 'If ye study the epistles of the blessed
 Usually Christ is spoken of as the foundation or corner-stone of the Church, and we should probably assign an objective sense to $\tau \hat{\eta} \pi i \sigma \tau \epsilon l_{-}$ here, as in ver. 3 above ( $\dot{\epsilon} \pi a \gamma \omega \nu i \zeta \epsilon \sigma \theta a \iota \tau \dot{\eta} \pi i \sigma \tau \epsilon \iota)$. Otherwise it migh be explained of that faculty by which we are brought into relation
 $\pi \rho a \gamma \mu a \pi \omega \nu \quad \epsilon \lambda \epsilon \gamma \chi^{\circ}$ s ov $\left.\beta \lambda \epsilon \pi \sigma \mu \epsilon \epsilon \nu \omega \nu\right)$, that which is the introduction to all the other Christian graces, see n . on $2 \mathrm{P} .1^{5}$, and which leads to eternal life ( $1 \mathrm{P} .1^{5}$, and ${ }^{9}$ коци $\zeta_{0} \mu \in \nu o \iota ~ \tau o ~ \tau e ́ \lambda o s ~ \tau \eta ̀ s ~ \pi i ́ \sigma \tau \epsilon \omega s ~ v \mu \omega \nu, ~ \sigma \omega \tau \eta \rho i ́ a \nu ~$ $\psi v \chi \omega \bar{\omega})$. The faith is here called ' most holy,' because it comes to us from God, and reveals God to us, and because it is by its means that man is made righteous, and enabled to overcome the world ( 1 Joh. $5^{4,5}$ ). Cf. 1 Pet. $5^{9} \omega a v \tau \iota \sigma \tau \eta \tau \epsilon \sigma \tau \epsilon \rho \in o i ̀ ~ \tau \eta \pi \tau \sigma \tau \epsilon \iota$.

For exx. of éavtovs used of the 2nd person see Winer tr. p. 187 f.
 $\mu \eta \epsilon \chi o v \tau \epsilon$ in ver. 19, show how they are to build themselves up upon their faith. I understand them as equivalent to James $5^{16} \delta \in \eta \sigma \iota s$


 those who are addressed are described as kept and beloved (cf. ver. 24 $\tau \omega \delta v v a \mu \epsilon \nu \omega \phi \nu \lambda a \xi \alpha \iota)$ : here the active is used and emphasized by the unusual order of words ; each is to keep himself in the love

 ver. 2 the writer invokes the divine love and mercy on those to whom he writes: here they are bidden to take steps to secure these. Compare




 aor. imper. is expressive of urgency, see $n$. on $\dot{\eta} \gamma \eta \sigma a \sigma \theta \epsilon$ James $l^{2}$.

 2 P. $3^{12,13,14}$. The same phrase is used of the Jews who were looking for the promised Messiah at the time of his first coming, Mk. $15^{43}$, Lk. $2^{25}$, 38 .
tis 乡cìv alaviov.] Some connect this closely with the imperative $\tau \eta \rho \eta \sigma a \tau \epsilon$, but it seems to me to follow more naturally on the nearer




 tion. For the form ôs $\mu \epsilon$ ' $\nu$ instead of $\delta \mu^{\epsilon} \nu$, cf. Mt. $13^{8}, 22^{5}$, Lk. $23^{33}$, Acts $27^{44}$, Rom. $14^{5}$, 1 Cor. $7^{7}, 11^{21}, 2$ Cor. $2^{16}, 2$ Tim. $2^{20}$, not used in Heb., 1 and 2 P., James or John. The doubled os $\delta \epsilon$ is found in Mt.

 solecism by Thomas Magister and by Lucian Soloec. 1, but is common in late Greek from the time of Aristotle, cf. Sturz Dial. Maced. pp. 105 foll. On the word $\epsilon^{\epsilon} \lambda \epsilon \gamma \chi^{\omega}$ (here wrongly translated 'strafen,' in the sense of excommunication, by Rampf), see Const. Apost. vii. 5. $3 \in \lambda \epsilon \gamma \mu \omega$
 the Comforter, where he argues that the conviction wrought by the Spirit is a conviction unto salvation, rather than unto condemnation; and quotes Luecke as saying that ' ${ }^{e} \lambda \epsilon \bar{\epsilon} \gamma \boldsymbol{\epsilon} \epsilon \nu$ always implies the refutation, the overcoming of an error, a wrong, by the truth and right.
 arises a feeling of sin, which is always painful : thus every $\epsilon \lambda \epsilon \gamma \chi^{\circ}$ s is a ehastening, a punishment.' Compare Grote's life-like account of the Socratic Elenchus in his Hist. of Greece. This verse seems to be referred

 which is also found in the Didache ii. 7 with the omission of oûs $\delta \grave{\epsilon} \epsilon \lambda \epsilon \eta^{\prime}-$





 $v \pi o$ tov $\phi \omega \tau o s$ фavєpovtal. There is a tone of greater severity in the $\pi o \iota \eta \sigma a \iota ~ к \rho i ́ \sigma \iota \nu$ кal $\dot{\epsilon} \lambda \epsilon \gamma \xi a \iota$ of the 15th verse, but even there we need not suppose that the preacher is hopeless of good being effected. The point is of importance in deciding the mutual relations of the three eases here considered.

סuakpıropévous.] We should have expected a nominative here to
 so the text. rec. has $\delta t a \kappa \rho \ell \nu \rho \mu \in \nu o t$, wrongly translated in A.V., as if it were the active $\delta$ <akpivovтes, 'making a difference.' This gives such a good sense that some commentators (e.g. Stier) have been willing to condone the bad Greek. It would have been better to alter the reading at once. Keeping the reading of the best MSS. we may either take the accusative as complementary to ${ }_{e}^{e} \lambda \epsilon \gamma \boldsymbol{\epsilon} \boldsymbol{\epsilon} \epsilon$ (as we find in Plato Theaet. 171 D
 §681), or simply as descriptive of the condition of the persons referred to. There is also a question as to the meaning we should assign to סcakp. Is it to be understood in the same sense as in James $1^{6}, 2^{4}$ ? In that case we might translate 'convict them of their want of faith,' taking the participle as complementary to the verb; or ' reprove them because of their doubts.' It seems more probable however that the meaning here is 'convince them when they dispute with you,' which we

 taken, this first clause would refer to intellectual difficulties to be met by quiet reasoning; the force of $\delta$ taкptvouevos being the same as that


23. $\sigma \omega 5$ етe.] Here again a word which is strictly applicable to God is transferred to him whom God uses as his instrument, cf. 1 Pet. $4^{11}$ and notes on $\tau \eta \rho \eta \sigma a \tau \epsilon$, $\epsilon \lambda \epsilon \gamma \chi_{\epsilon \tau \epsilon}$ above, especially James $5^{20}$ o $\dot{\epsilon} \pi \iota \sigma \tau \rho \epsilon \psi$ as a $\mu a \rho \tau \omega \lambda \grave{\nu} \nu \epsilon \kappa \pi \lambda a ́ v \eta$ s ódov avtov $\sigma \omega ́ \sigma \epsilon \epsilon \psi \nu \chi \eta \nu$ єк $\theta a \nu a ́ \tau o v$.
ék $\pi v \rho \grave{s}$ apad́hovies.] The expression is borrowed from Amos $4^{11}$


 Both passages have further connexions with our epistle, the former from the reference to Sodom (see above ver. 7), the latter as following immediately on the words $\epsilon \pi \iota \tau \iota \mu \eta \sigma a \iota \sigma o \iota$ Ḱvios quoted in v. 9, and preceding a reference to filthy garments (see note below). In it the High Priest Joshua is a representative of Israel, saved like a brand from the captivity, which was the punishment of national sin. The image of fire is naturally suggested by the allusion to the punishment of Sodom in the passage of Amos, and of Korah (see above ver. 7) described in
 $\kappa \alpha \tau \epsilon ́ \phi \lambda \epsilon \xi \epsilon \nu$ a $\alpha a \rho \tau \omega \lambda o v s$. The writer may also have had in mind St . Paul's description of the building erected on the One Foundation (see above ver. 20), which, he says, will be tried by fire, 1 Cor. $3^{13-15}$ éка́бтоv тo

 one might be spoken of 'as a brand snatched from the fire, not however as here, saved from the fire of temptation, but as saved through the agency of God's purgatorial fire, whether in this, or in a future life.
eोєiтє ${ }^{\prime} v$ фоßч.] Luther (quoted by Huther) understands this in tho sense 'lasst sie gehen . . . habt nichts mit ihnen zu schaffen,' implying that the case is hopeless, and that there is nothing for bystanders to do but to watch their fate with awe and pity. Huther argues that
 passive impression, but active benevolence, cf. James 2 ${ }^{13-16}$. The faithful are urged to show all possible tenderness for the fallen, but at the same time to have a fear lest they themselves or others whom thy influence should be led to think too lightly of the sin whose ravages they are endeavouring to repair. Cf. 2 Cor. $7^{1}$ ка $\begin{aligned} & \text { a } \alpha \iota \sigma \omega \mu \in \nu \\ & \text { éavтov̀s }\end{aligned}$
 $\oplus \epsilon 0 \hat{v}$, Phil. $2^{12}, 1$ P. $1^{17}, 3^{15}$. For the confusion of the contracted verbs in $-\epsilon \omega$ and $-\alpha \omega$ in late Greek see Jannaris § 850 , § 854 foll., Winer p. 104. The best MSS. read $\epsilon^{\boldsymbol{\lambda}} \epsilon \boldsymbol{\epsilon}$ in Prov. $21^{26}$, and $\epsilon \lambda \epsilon \dot{\omega} \nu \tau o s$ Rom. $9^{16}$, but ${ }^{1} \lambda \epsilon \epsilon$ in Rom. ${ }^{18}$.
 duty of the Christian to pity and pray for the sinner, he must view with loathing all that bears traces of the sin. The form of expression seems borrowed from such passages as Isa. $30^{22}$, Lev. $15{ }^{17}$, perhaps too

 $\mu o v a v \kappa \frac{\epsilon}{\epsilon} \rho v \pi \dot{\omega} \theta \eta$. The derivatives of $\sigma \pi i \lambda o s$ are peculiar to late Greek: the only other examples of $\sigma \pi \iota \lambda o \omega$ in Biblical Greek are James $3^{6} \eta$ $\gamma \lambda \hat{\omega} \sigma \sigma \alpha$. . $\eta \sigma \pi i \lambda o \hat{v} \sigma \alpha$ oोov то $\sigma \hat{\omega} \mu \alpha$ and Wisd. $15^{4} \epsilon \epsilon \delta o s ~ \sigma \pi i \lambda \omega \theta \epsilon \nu$ $\chi \rho \omega \mu a \sigma \iota \delta \iota \eta \lambda \lambda a \gamma \mu \epsilon \nu=\iota s$. Compare for the treatment of the erring

 $\pi a y i \delta o s$.


 $\tau \bar{\omega} \mathrm{a} a \iota \omega \nu \omega \nu$. Similarly the noble doxology in Eph. $3^{20}$ commences $\tau \omega$ $\delta_{\epsilon} \delta_{v v a \mu}{ }^{\prime} \nu \omega$. The reading $v \mu a s$ is confirmed by the evidence of $\aleph$ and B, which were unknown to Alford when he endeavoured to defend the reading avrovs, found in KP and some inferior MSS.

 N T. The verb $\pi \tau a i \omega$ has the same figurative sense in James $2^{10}, 3^{2}$
 $\pi \tau \alpha \iota \sigma \eta \tau \epsilon \pi о \tau \epsilon$.



 aitou which Lightfoot refers to present approbation rather than to the future judgment of God, comparing Rom. 14 ${ }^{22}$, 1 Cor. ${ }^{29}, 2$ Cor. $2^{17}$, $4^{2}, 7^{12}, 12^{19}$. In the present passage the addition of the words $\tau \hat{\eta} s$ $\delta_{0} \xi_{\eta}$ s shows that the final judgment, the goal of $\phi u \lambda \alpha^{\xi} \xi a$, , is spoken of. Lightfoot remarks that a $\omega \omega \mu$ ovs is 'without blemish' rather than 'without blame,' being a sacrificial word like $\tau \epsilon \lambda \epsilon \epsilon o s$ and odoк $\lambda \eta \rho o s$. Hort gives a fuller account of the word in his interesting note on
 traces the way in which the words $\mu \omega \mu$ s 'blame,' and ä $\mu \mu \mu \mu \mathrm{s}$ ' blameless,' come to be used (in 'the Apocrypha the N.T. and other books which presuppose the LXX.') in the entirely unclassical sense of 'blemish' and 'unblemished,' cf. Eph. $1^{4} 5^{27}$, Heb. $9^{14}$. In 2 P. $3^{14}$ $\dot{\alpha} \mu \omega \mu \eta \tau o s$ seems to be used in the same sense. The word катєvштьov is apparently confined to the Bible, where it occurs in Jos. $1^{5}, 21^{42}$, Lev.

 $\lambda_{\iota a} \sigma \theta \epsilon$ 'in whom ye exult.' The verb with its cognate substantives 'is unknown except in the LXX. and the N.T. and the literature derived from them, and in the N.T. it is confined to books much influenced by O.T. diction (Mt., Lk., Acts, 1 P., Jude, Joh., including Apoc.), being absent from the more Greek writers, St. Paul, and (except in quot.) Heb. . . . It apparently denotes a proud exulting joy, being probably connected closely with ádá $\lambda \lambda \frac{\mu}{2} a \iota$, properly " to be proud of," but often combined with $\tilde{\eta} \delta o \mu a \iota$ and such words . . . Clem Str. vi.




 $\dot{\dot{\alpha}} \gamma \boldsymbol{\gamma} \lambda \lambda \iota a ́ \sigma \epsilon \iota$.

For the position and genuineness of this doxology see the Introduction and notes in Sanday and Heerdlam's commentary, and the dissertations by Lightfoot and Hort in the former's Biblical Essays, pp. 287-374.




 elsewhere in N. T. only in Tit. $1^{3}, 2^{10}, 3^{4}{ }_{\text {ov }} \eta$ $\eta$ र $\eta \sigma \tau o ́ \tau \eta s . . . \in \pi \epsilon \phi a ́ v \eta$ тov̂


 later writers of the N. T. seem to have felt it needful to insist upon the unity of God, and the saving will of the Father, in opposition to antinomian attacks on the Law.

סıà 'I $\eta$ бov̂ Xpırтov̂.] It seems best to take $\delta \iota a$ with $\delta_{0} \xi a$ and the following words. The glory of God is manifested through the Word,
 то кра́тоs єıs $\tau 0$ v̀s aıvติvas.

8 $\dot{\delta} \xi \alpha$.] The verb is often omitted in these ascriptions, cf. 2 P. avt $\hat{\omega}$
 $4^{11}$ it is inserted, $\hat{\tilde{\omega} \epsilon \sigma \tau \tau v ~} \eta$ סóga каı тo кратоs, and, as we find no case in which $\epsilon \sigma \tau \omega$ is inserted, and the indicative is more subject to ellipse than the imperative, it might seem that we should supply 'is' here; but the R. V. gives 'be,' and there are similar phrases expressive of a
 where we must supply ${ }_{\epsilon} \sigma \tau \tau \omega$ or $\gamma є v o \iota \tau 0$. De Wette maintained that the following words $\pi \rho 0$ $\pi a \nu \tau o s ~ \tau o \hat{v}$ aî $\omega v o s$, referring to already existing fact, were incompatible with a prayer; but it is sufficient that the prayer has regard mainly to the present and future : the past only comes in to give it a fuller, more joyful tone, reminding us of the eternity of God, as in the psalmist's words, 'I said it is my own infirmity, but I will remember the years of the right hand of the Most High,' and the close of our own doxology 'as it was in the beginning, is now, and ever shall be.' I do not see however that we need exclude either interpretation. The writer may exult in that which he believes to be already fact in the eternal world, and yet pray for its more perfect realization in time, as in the Lord's Prayer $\gamma \epsilon \nu \eta \theta \eta \tau \omega$ тo $\theta \in \bar{\epsilon} \lambda \eta \mu$ á
 either or both views in varying proportion. 年血a by itself is the commonest of all ascriptions. It is joined with $\tau \tau \mu \eta$ in 1 Tim. $1^{17}$ and elsewhere, as here with $\mu \in \gamma a \lambda \omega \sigma v v \eta$. It is joined with крáros in 1 Pet. $4^{11}$, $5^{11}$, Apoc. $1^{6}$. Fuller ascriptions are found in Apoc. $4^{11}$ asıos



 Just before (ver. 10) we have the remarkable ascription $\eta \sigma \omega \tau \eta \rho เ a$ $\tau \omega \circledast \epsilon \omega \dot{\eta} \mu \hat{\omega} \nu$. Compare with this the ascription of David ( 1 Chron. 2911) боь Кvрьє $\eta \mu \epsilon \gamma а \lambda \omega \sigma v \nu \eta$ кає $\dot{\eta}$ סvvaцıs кає то каvХ $\eta \mu a$ кає $\eta$
 For a similar expression in regard to the future blessedness of man
 äyaOóv. ${ }^{1}$ An unusual form of ascription occurs in Clem. Rom. $65 \dot{\eta}$



 $\delta \epsilon \xi \iota a \tau \eta{ }^{\prime} \mu \epsilon \epsilon \gamma a \lambda \omega \sigma v \nu \eta s{ }^{\epsilon} \nu \dot{v} \psi \psi \eta \lambda o c s$, repeated in $8^{1}$. Dr. Chase notes that

 $\mu \epsilon \gamma a \lambda o \sigma v ́ v \eta \mathrm{~s}, 14^{16}$ (a house excelling) $\epsilon \nu \delta_{0} \xi_{\eta}$ каi $\epsilon \nu \tau \iota \mu \hat{\eta}$ кац $\epsilon \nu$ $\mu \epsilon \gamma a \lambda o \sigma v v_{n}$. It is coupled with $\delta_{0} \xi a$, of which it may be regarded as an extension, in the doxology used by Clem. Rom. 20, 61. I am not aware of any other example of $\epsilon \xi 0 v \sigma c a$ in a doxology : compare






 speaks of one past age and of several ages to come. On the other hand St. Paul speaks of many ages in the past ( 1 Cor. $2^{7}$ ), and St. John of only one age in the future.
els $\pi$ ávtas tov̀s alwoas.] This precise phrase is unique in the Bible, but $\epsilon i$ is tovs ai $\omega$ vas is common enough, as in Lk. $1^{33}$. Rom. $1^{25}, 5^{5}, 11^{36}$, $16^{27}, 2$ Cor. $11^{31}$, etc., so in LXX. Dan. $2^{4,44}, 6^{6,26}$. The stronger phrase $\epsilon$ is $\quad$ ous aimvas $\tau \omega y^{\prime}$ ai i $\omega \nu \omega \nu$ occurs in Gal. $1^{5}$, Phil. $4^{26}, 1$ Tim. $1{ }^{17}$, 2 Tim. $4^{18}$, Heb. $13^{21}, 1$ P. $4^{11}, 5^{11}$, Apoc. $1^{6}$, etc. John uses only cis $\tau 0 v$ aîwva apparently with the same meaning. Other variations are

 atwos.

[^75]
## APPENDIX TO ST．JUDE

The force of this word seems to me to have been generally mis－ understood by the commentators on Jude ${ }^{12}, \delta \epsilon v \delta \rho \alpha \quad \phi \theta \iota \nu 0 \pi \omega \rho \iota v a$ aкар $\pi \alpha$
 withereth，＇corrected in R．V．to＇autumn trees．＇The former interpre－ tation is retained in Weymouth＇s＇trees that cast their fruit＇（The N．T．in Modern Speech）and in Stier＇s＇frugiperdae，＇＇fruchtverder－ benden．＇It is not denied that this is an entirely unexampled use of the word，but it is thought to be justified by the etymology，as illustrated by the parallel $\delta \rho \hat{\rho} \boldsymbol{s} \phi \theta$ 七七oка $\rho \pi о s$（Pindar，$P$ ．iv．471）used of a tree which sheds its fruits before they ripen，and $\phi \theta_{c}$ $\chi \epsilon \mu \epsilon \rho \hat{\iota}_{\iota}$ кататvoa＇（Pindar，P．v．161），＇the fruit－withering blast of stormy winds，＇also by i iteaı $\dot{\omega} \epsilon \epsilon \iota \kappa \alpha \rho \pi о \iota ~(O d . ~ \mathbf{x . ~ 5 1 0 ) . ~ T h e r e ~ c a n ~ b e ~ n o ~}$ doubt however that $\phi \theta \iota \nu o \pi \omega \rho \iota v$ ós is an adjective ${ }^{2}$ derived from $\tau 0$ $\phi \theta_{\nu} v^{\prime} \pi \omega \rho o v$ ，which is itself，I think，best explained as a compound of $\phi \theta \iota v o v \sigma a$ o $\pi \omega^{\prime} \rho \alpha$（cf．$\phi \theta^{\prime} v o v \tau o s ~ \mu \eta \nu o s$ ），meaning the concluding portion of the oпшן $\alpha$ ．This latter word is，according to Curtius，compounded of $\dot{\delta} \pi-$ ，connected with o $\boldsymbol{\pi} \iota \sigma \omega$ ，o $\tau \iota \sigma \theta \epsilon \nu$ ，and $\dot{\omega} \rho \alpha=$＇the later prime．＇We find woa used by itself both for the spring with its flowers and，more rarely，for the summer with its fruits，as in Thuc．ii．52，\＃̈pa $\begin{gathered}\text { E゙Tovs．}\end{gathered}$ Perhaps from this double use of the word may have come the ambiguity in the application of o $\sigma \omega \rho a$ ，of which Ideler says that＇it originally indicated，not a season separate from and following after the summer，but the hottest part of the summer itself，so that Sirius， whose heliacal rising took place（in the age of Homer）about the middle of July，is described as a $\sigma \tau \eta \rho$ om $\omega \rho \iota \nu$ os $\Pi$ ．v．5）．＇In early times it would seem that the Greeks，like the Germans（Tac．Germ．26），

[^76]recognized only three seasons-winter, spring, summer ; and that the last was indifferently named $\theta \epsilon \rho \circ$ or or o $\omega \rho \alpha$ : compare Arist. Aves 709,


 for the dog-days, when the fruit ripened, it was also vaguely used for the unnamed period which ensued up to the commencement of winter.
 $\chi \epsilon \mu \hat{\omega} \nu^{\prime} \dot{\epsilon} \pi \iota o \nu \tau a$ : and $o \pi \omega \rho a$ appears as a definite season by the side of the others in a line of Euripides, quoted by Plutarch (Mor. 1028 F), from which it appears that he assigned four months each to summer and winter, and two to spring and $o \pi \omega \rho \alpha^{1}$ :-

## 

(where the epithet $\phi_{i} \lambda_{\eta s}$ deserves notice). It is said that the author of the treatise De Diaeta (c. 420 в.c.), which goes under the name of Hippocrates, was the first to introduce a definite term ( $\phi \theta \iota v o ́ \pi \omega \rho o \nu$ or $\mu \epsilon \tau о \pi \omega \rho o \nu{ }^{2}$ ) for the new season, the word om $\omega \rho a$ being reserved for the late summer, according to the definition of Eustath. on $\Pi l$. v. 5 , o $\pi \omega \rho a$
 it used by Aristotle (Meteor. ii. 5) à $\chi^{a \lambda a \zeta ̧ a \iota ~ \gamma i v o v \tau a \iota ~ \epsilon a \rho o s ~} \mu \epsilon ̀ \nu$ каı̀

 $\dot{\Delta} \pi \omega \rho a \quad \gamma \iota \nu \epsilon \tau \alpha \iota$ каi $\tau о \quad \mu \epsilon \tau о \pi \omega \rho о \nu \pi \nu \iota \gamma \eta \rho o \nu .{ }^{3}$

There is a good deal of inconsistency about the exact limits of the seasons, as is natural enough when we remember that they were first distinguished for purposes of agriculture and navigation, as we see in Hesiod's Works and Days. Each season brings its own proper work, and the farmer or merchant is reminded of the return of the season by various signs, the rising and setting of stars, especially of the Pleiades and Arcturus, the sun's passage through the signs of the zodiac, the re-appearance of the birds, etc. A more strictly accurate division was made by the astronomers, who distinguished between the various kinds of rising and setting of the stars, and divided the year into four equal parts by the solstices and equinoxes. In the year 46 b.c. Julius Caesar introduced his revised calendar, which assigned definite dates to the different seasons. Thus spring begins a.d. vii. id. Feb. (Feb. 7), summer a.d. vii. id. Mai. (May 9), autumn a.d. iii. id. Seat. (Aug. 11), winter a.d. iv. id. Nov. (Nov. 10). ${ }^{4}$

Taking then the Julian calendar as our standard, as it was no doubt

[^77]the generally accepted standard of the Roman world, we find that autumn begins on August 11 and ends on November 10. There are however other reckonings which it may be worth while to compare with this. Thus in the Diaeta we read (p. 366.38) $\phi \theta$ tvoтwpov ano 'Арктovpov (i.e. his morning rising about Sept. 15) $\mu$ е́ $\chi \rho \iota ~ \Pi \lambda \epsilon \iota a \delta \omega \nu$ $\delta v \sigma \epsilon \omega s$ (the morning setting about Nov. 9), giving less than two months to this season. As the same treatise (Bk. iii. init.) says tò

 his summer must have extended over more than four months. Another reckoning was that from the autumnal equinox, $\phi \theta_{\nu \nu}{ }^{\prime} \pi \omega \rho \iota \nu \eta i \sigma \eta \mu \epsilon \rho \iota \alpha$ (Polyb. iv. 37. 2, Plut. Ant. V. 40), to the solstice Sept. 22 to Dec. 22. This does not seem to have been in such common use: the only Latin authority quoted for it in De Vit's Forcellini (s.v. 'Autumnus') is Ulp. Dig. 43. 20. 1, § 32, 'aestatem incipere sic peritiores (? the astronomers) ab aequinoctio verno, et finiri aequinoctio autumnali, et ita senis mensibus aestas atque hiems dividitur,' and even here it is only stated that summer ends on the autumnal equinox, autumn and spring being entirely omitted. Yet Lewis and Short give this as though it were the only reckoning for autumn, while they further confuse the student by the statement that the Pleiades set on December 22 (instead of Nov. 9). Hesychius, quoted both by Stephanus and by Rost and Palm under $\phi \theta \iota v o \pi \omega \rho o s$, has the following


 noticed that both reckonings give four months for autumn ; and that, while the second reckoning agrees with the astronomers in ending the season with the winter solstice, it does not begin with the equinox. I think therefore that we should change the latter Avjovatnv to $\Sigma \in \pi \tau \epsilon \mu$ Bpiov. [Since this was written I find that the same change is suggested by Unger.] If we make a similar correction in the earlier part of the sentence, changing the former $\Delta_{\epsilon \kappa \epsilon \mu \beta \rho i o v ~ t o ~ N o \epsilon ~} \beta \beta$ ióov, we get the ordinary agricultural reckoning.

To turn now to the commentators, I may take Trench as representing their view in his Authorised Version, p. 186, ed. 2, where he says, ‘The $\phi \theta$ tvó $\pi \omega \rho o v$ is the late autumn . . . which succeeds the o $\pi \omega \rho$ (or the antumn contemplated as the time of the ripened fruits of the earth) and which has its name $\pi a \rho a \operatorname{\tau o} \phi \theta \iota \nu \epsilon \sigma \theta a l ~ \tau \eta \nu \quad o \pi \omega \rho a \nu$, from the waning away of the autumn and the autumn fruits. ... The deceivers of whom St. Jude speaks are likened to trees as they show in late autumn, when foliage and fruit alike are gone.'

I have stated above what I hold to be the origin of the word $\phi \theta c \nu o ́ \pi \omega \rho o v$. Trench's explanation is ambiguous and unsuited to the facts of the case, as will be seen from the criticisms in Lightfoot's Fresh Revision, p. 135 : 'In the phrase " autumn-trees without fruit" there appears to be a reference to the parable of the fig-tree. . . . At all events the mention of the season when fruit might be expected is significant.' He adds in a note, 'Strange to say, the earliest
versions all rendered $\phi \theta \iota \nu 0 \pi \omega \rho \iota \nu \alpha{ }^{\prime}$ correctly. ${ }^{1}$ Tyndale's instinct led him to give what I cannot but think the right turn to the expression, "Trees with out frute at gadringe (gathering) time," i.e. at the season when fruit was looked for. I cannot agree with Archbishop Trench, who maintains that "Tyndale was feeling after, though he has not grasped, the right translation," and himself explains $\phi \theta c \nu 0 \pi \omega \rho \iota v a$ акарта as "mutually completing one another, without leaves, without fruit." Tyndale was followed by Coverdale and the Great Bible. Similarly Wycliffe has "hervest trees without fruyt," and the Rheims version " trees of autumne unfruiteful." The earliest offender is the Geneva Testament, which gives "corrupt trees and without frute." . . The Bishops' Bible strangely combines both renderings, "trees withered ( $\phi \theta(\nu \epsilon \iota \nu$ ) at fruite gathering (o $\quad \pi \omega \rho a$ ) and without fruite," which is explained in the margin, "Trees withered in autumne when the fruite harvest is, and so the Greke woord importeth."'

The correctness of the interpretation, given by Lightfoot alone among modern commentators, is confirmed by a consideration of the context. The writer has just been comparing the innovators, who have crept into other Churches, to waterless clouds driven past by the wind. Just as these disappoint the hope of the husbandman, so do fruitless trees in the proper season of fruit. If $\phi \theta \iota v o \pi \omega \rho \iota v a$ were equivalent to $\chi^{\epsilon} / \mu \epsilon \rho \iota \nu \alpha$, denoting the season when the trees are necessarily bare both of leaves and fruit, how could a tree be blamed for being aкартог? It is because it might have been, and ought to have been a fruit-bearing tree, that it is rooted up.

If we follow the Julian calendar, Trench's interpretation is evidently impossible. Even if we suppose St. Jude to have been familiar with the scientific calendar, which makes autumn begin with the equinox; since leaves and fruits would even then not be cleared from the trees till autumn was more than half through; and since the first part of the compound $\phi \theta \iota v o \sigma^{\pi} \omega \rho o v$ has already spent its force in the change from the dog-days (oт $\omega \rho \alpha$ ) to the autumn, and cannot act again (as Trench supposes) to change autumn into late-autumn, it follows that $\phi \theta \iota v o \pi \omega \rho \iota \nu a$ would have been a most unsuitable word to express the bareness of winter. How unsuitable it would have been, how little corresponding to the Spatherbst and senescens autumnus of the commentators, will be evident from the way in which autumn is spoken of in the Greek romances. The scene of Longus' Pastoralia is laid in this season: in i. 30 he speaks of the temperature as $\epsilon \tau \iota \tau \hat{\eta} s \tilde{\omega}^{j} \rho a s$ ov́rךs каv $\mu a \tau \omega \delta o v s$, in i. 28 of the ripening of the grapes, $\mu \epsilon \tau \sigma \pi \omega \rho o v$ $\delta^{\prime}$ аклáそovтоs каi $\tau о v$ ßotpvos. At the beginning of Book ii. the vintage is described, and in the third chapter we are introduced to a shepherd who speaks of the produce of his garden at different

 (Heroic. i. 5, 6, p. 663) dwells on the delights of autumn, $\omega$ т токкід $\eta$ боь

[^78]
 attributed to Euripides (Ael. V.H. xiii. 4), ov $\mu$ оvov tò éap $\tau \hat{\omega} v$
 autumnus fruges effuderit, Epod. ii. 17 decorum mitibus pomis caput autumnus agris extulit; Macrobius (Somn. Scip. i. 20. 6) mollities autumnalis aurae.

## EPISTLE OF ST. JUDE

## PARAPHRASE AND COMMENTS

Salutation (vv. 1, 2).
Jude a servant of Jesus Christ and brother of James, to those who have reccived the divine calling, beloved of the Father, kept safe in Jesus Christ. May mercy, peace, and love be richly poured out upon you!

Mercy and love are spoken of again at the end of the Epistle (v. 21) where the readers are bidden to keep themselves in the love of God, awaiting the mercy of our Lord Jesus Christ for life eternal. The thought of peace is present to the writer's mind throughout the Epistle, while he utters his warning against the enemies of union who walk according to their own lusts and have not the Spirit ( $v v .18,19$ ). In contrast to these, his readers are urged to keep fast hold of peace and to build themselves up on their most holy faith, praying in the Spirit and using every effort to help and save those who are in danger of falling away ( $v v .20-23$ ), always looking to Him who is able to keep them from stumbling and present them before His presence without spot.

Reasons for $W_{\text {riting (vin }}$ (v, 4).
He had been intending to write to them on that which is the common interest of all Christians, salvation through Christ, but was compelled to abandon his intention by news which had reached him of a special danger ${ }^{\mathrm{I}}$ threatening the Gospel once for all delivered to the Church. His duty now was to stir up the faithful to defend their faith against insidious assaults, long ago foretold in ancient prophecy, of impious men who should change the doctrine of God's

[^79]free grace into an excuse for licentiousness, and deny the only Master and our Lord Jesus Christ.
$\pi \alpha \sigma \alpha \nu \sigma \pi \sigma v \delta \grave{\eta} \nu \pi o \iota o v \mu \in \nu 0 s$.
It was not to have been a mere extemporized effusion, but a well thought out treatise. Such were the epistles to the Romans and the Hebrews, and such, as we learn from his preface, was St. Luke's intention in preparing his Gospel. Nor were his readers to be mere passive recipients of an impression from without. They were to contend for the faith (v. 3), to build themselves up upon it (v. 20), to keep themselves in the love of God (v. 2l), to use every effort to save those who were in danger of falling away (vv. 22 f.).

## The Faith once for all delivered to the Saints.

One or two references have been given in the explanatory note to illustrate the idea of a Christian tradition. It may be well here to adduce further evidence as to (1) the fact, and (2) the contents of such a tradition.
( 1 a) That there was a recognized tradition or traditions ( $\pi a \rho \alpha \delta o \sigma \iota s$, $\pi \alpha \rho a \delta o \sigma \epsilon \epsilon$ ) in the Apostolic age, appears from $2 \mathrm{Th} .2^{25}$ кратєєтє $\tau a s$
 $\tau \grave{\eta} \boldsymbol{\pi} \alpha \rho \alpha \delta о \sigma \iota \nu \hat{\eta} \nu \pi \alpha \rho \epsilon \lambda \alpha \beta \epsilon \tau \epsilon \pi \alpha \rho^{\prime} \eta \mu \omega \hat{\nu}, 1$ Cor. $11^{2} \kappa \alpha \theta \omega \varsigma \pi \alpha \rho \epsilon \delta \omega \kappa \alpha \nu \mu \nu \nu \tau \alpha$ s $\pi \alpha \rho a \delta o \sigma \epsilon \iota s \kappa a \tau \epsilon \chi \epsilon \tau \epsilon$. In contrast with this there was a Jewish $\pi a \rho a \delta o \sigma \iota s$


 and also such oral traditions as those to which the Christianized Essenes of Colossae made their appeal, see Col. $2^{8}$ ката $\tau \grave{\eta} \nu \pi \alpha \rho \alpha ́ \delta o \sigma \iota \nu$ $\tau \omega \nu \alpha \nu \theta \rho \omega \pi \omega \nu$ with Lightfoot's note. The cognate verb was similarly used, as in 1 Cor. $11^{2}$ quoted above, ib. v. $23 \pi a \rho \epsilon \lambda a \beta o v a \pi o ̀ ~ K v p ı o v$ $\stackrel{\rightharpoonup}{o} \kappa \alpha i \quad \pi \alpha \rho \epsilon \delta \omega \kappa \alpha \quad v \mu \iota \nu$ (viz. the institution of the Eucharist), $i b .15^{3}$





It is noticeable that, in all the cases in which St. Paul speaks of a Christian tradition, he speaks of it as received by his converts from himself, either by speech or writing ( 2 Th. $2^{15}$ ). Sometimes he says that he received a tradition from the Lord, as in 1 Cor. $11^{23}$ (as to the meaning of which see Class. Rev. viii. 149 foll., 267 foll.), with which we may compare Gal. $1^{11,12} \gamma \nu \omega \rho i \zeta \omega \nu \mu \iota \nu$ то $\epsilon v a \gamma \gamma \epsilon \lambda \iota o \nu$ тo $\epsilon v a \gamma \gamma \epsilon \lambda \iota \sigma \theta \epsilon \nu$

 Some understand in the same way 1 Cor. $15^{3}$, but the details that follow ( $\kappa \alpha \iota$ o $\tau \iota \omega \phi \theta_{\eta} \mathrm{K} \eta \phi \alpha$, єita $\tau 0 \iota s \delta \dot{\omega} \delta \epsilon \kappa \alpha$, etc.) make it more probable that the reference here is to information received from older disciples.

[^80]The converse term to $\pi \alpha \rho a \delta i \delta \omega \mu \iota$ is $\pi \alpha \rho a \lambda a \mu \beta a \nu \omega$, of which some examples have already been given (2 Th. $3^{6}, 1$ Cor. $11^{23}, 15^{3}$, Gal. $1^{12}$ );









(l b) It is a definite type of teaching, cf. Rom. $6^{17}$ vпךкоvбатє $\boldsymbol{\epsilon} \kappa$



 should preach to you any other Gospel, let him be anathema', 2 Cor.






(l c) Sometimes it is spoken of as a deposit ( $\pi \alpha \rho a \theta_{\eta} \kappa \eta$, $\pi a \rho a \pi \iota-$



 єбоขтає каї єтєроиs $\delta \iota \delta a \xi a \iota$.
( $1 d$ ) In the pastoral epistles we also meet such phrases as vyıńs,







 aкатаүvшбтov. The phrase $\pi \iota \sigma \tau o s$ ó $\lambda_{0}$ ơos is used with more freedom, sometimes with reference to salvation through Christ, as $1 \mathrm{Tim} .1^{15}$, sometimes of a proverb or maxim, as apparently in $1 \mathrm{Tim} .3^{1}$ є $\tau \iota S$

(2) A comparison with the parallel passage in 2 P. $2^{21}$ suggests that this tradition had two sides: Jude speaks of it as mıotıs, teaching what we should believe, Peter as $\epsilon \nu \tau 0 \lambda \eta^{\prime}$, teaching what we should do. We have the same two sides brought out in the Baptismal Service and Church Catechism.
(2a) St. Paul gives briefly the contents of the tradition in 1 Cor. $1^{23 .}$

 ${ }^{(0}$ eov ooфiav. Elsewhere he speaks of it as 'the ministry of reconciliation ( $\tau \grave{\eta} \nu \delta \iota a \kappa o v \iota a \nu \tau \hat{\eta} s$ ката $\lambda \lambda a \gamma \dot{\eta} s$ ) that God was in Christ, reconciling the world to Himself,' 2 Cor. $5^{18!}$. So in 1 Tim. $1^{15} \pi \iota \sigma \tau o s ~ o ́ ~ \lambda o ́ \gamma o s ~$
 $\tau \omega \lambda o v ̀ s ~ \sigma \hat{\omega} \sigma a \iota$, and still more briefly in Rom. $10^{8.4} \tau 0 v \tau \epsilon \sigma \tau \iota \nu \tau o ~ \rho \rho \eta \mu \alpha ~ \tau \hat{\eta} s$






 may compare Dr. Armitage Robinson on Eph. 5 ${ }^{26}$. 'The confession otı Kvpıos 'I $\boldsymbol{K} \boldsymbol{\sigma}$ ove was the shortest and simplest statement of Christian faith (compare Acts $16^{31} \pi \iota \sigma \tau \epsilon v \sigma o \nu \epsilon \pi \iota \tau 0 \nu \mathrm{~K} v \rho \iota o v$ I $\eta \sigma$ о $v \nu$, каì $\sigma \omega \theta \eta \sigma \eta \sigma$ каì ó oiкos $\sigma o v . .$.$) . That some confession$ was required before baptism is seen from the early glosses on the baptism of the eunuch, Acts $8^{37}$, and that this soon took the form of question and answer ( $\dot{\epsilon} \pi \epsilon \rho \omega \tau \eta \mu a$ ) is suggested by 1 Pet. $3^{21}$, where the context contains phrases which correspond with the baptismal creed of the second century'. We may go back to our Lord Himself as sanctioning this tradition in his commendation of Peter's answer






(2b) But the tradition also included rules of action. Thus in 2

 His own conduct was to be a $\tau v \pi o s$ to them (ib. ver. 9). See also

 тias $\epsilon \delta o v \lambda \omega \theta \eta \tau \epsilon \tau \eta$ סiкaloovv $\eta$. As the nucleus of the tradition in regard to faith was belief in the Father's love manifested in His Son, so the nucleus of the tradition in regard to practice was the love which is the fulfilling of the law (Rom. $13^{10}$ ), that love, of which St.
 $\dot{a} y a \pi \omega \mu \in \nu \dot{a} \lambda \lambda \eta \lambda o v s$, to which he refers again in $3^{23}$ as the command of Jesus Christ. Thus the ethical, as well as the doctrinal tradition is derived from the teaching of Christ Himself, not only from His sanction of the old commandment (Mt. $22^{40}$ ), but also from the

 to which the Apostle refers in 1 Jo. $2^{8}$.

Sometimes the word $\pi a \rho \alpha \delta^{2} o \sigma \iota s$ is used of less fundamental matters,
 катє́Хєтє: but immediately afterwards St. Paul proceeds to point out that there were exceptions to their obedience. Thus women take part in public worship with uncovered heads ( $1 \mathrm{Cor} .11^{5}$ ) and venture to speak in the congregation (l Cor. $14^{34}$ ). He settles the former question summarily by appeal to the universal practice of the Churches ( $11^{16}$ ), the latter by appeal to a Kvpıov $\dot{\epsilon} \nu \tau 0 \lambda \dot{\eta}^{\prime}\left(14^{37}\right)$.

It may be worth while here to consider some of the terms which are used to express the contents of the mapaסocts, and we will begin with évrody. This is used of the Mosaic law in the synoptists and in the epistles to the Romans and Hebrews. In St. John's writings it is mostly used of the Father's will as revealed in the Son, e.g. $10^{18}$ the 'power to lay down His life and take it again' is spoken of as an évzodn' from the Father : ib. 1249,50, My Father has given Me an $\dot{\epsilon}^{\boldsymbol{e} \nu \tau 0 \lambda \grave{\eta} \nu \tau \iota}$
 of a command of our Lord, $i b$. $13^{31}$ ėv $\nu \lambda \lambda \eta \nu \quad \kappa a \iota \nu \eta \nu$ סí $\omega \mu \mu \iota v \mu \iota \nu$ iva ayaratє $\mathfrak{d} \lambda \lambda \hat{\eta} \lambda$ dous, 1 Joh. $4^{21}$. The widest significance of the term is

 Westcott comments 'The things that are pleasing, the many commandments (of the previous verse) are summed up in one commandment, which includes faith and practice, the power of action and the
 is distinguished from the ceremonial law. In 1 Tim. $6^{14} \tau \eta \rho \eta \hat{\eta} \sigma a \iota \sigma \epsilon \tau \grave{\eta} \nu$
 says, ' not to designate any special command . . . but as a general compendium of the rule of the Gospel, after which our lives and thoughts must be regulated.' In 2 Pet. it occurs twice, in $2^{21}$ already quoted under $\pi a \rho a \delta i \delta \omega \mu \iota$, and $3^{2} \mu \nu \eta \sigma \theta \eta \nu a \iota ~ \tau \dot{\eta} s \tau \hat{\omega} \nu \dot{\alpha} \pi o \sigma \tau o \lambda \omega \nu \quad \nu \mu \hat{\omega} \nu$ $\epsilon \nu \tau \circ \lambda \eta s$ тov кvpıov каi $\sigma \omega \tau \hat{\eta} \rho o s$, implying that the Lord spoke through his apostles ; and so, apparently, in 1 Cor. $14^{37}$, where St. Paul calls upon the prophets and the spiritual to acknowledge that in his decisions on various points of discipline, he is uttering a Kupıov $\epsilon v \tau 0 \lambda \eta$. Sometimes it is used of instructions about persons $\left(\mathrm{Col} .4^{10}\right)$ : sometimes of rules laid down by men and condemned by the Apostle (Col. ${ }^{222} \cdot \tau \alpha \dot{e} v$ -



A similar word is $\pi a \rho a \gamma \gamma \epsilon \lambda \iota a$ found in $1 \mathrm{Th} .4^{2}$ oi $\delta a \tau \epsilon$ tivas $\pi a \rho a \gamma \gamma \epsilon-$入ías $\bar{\epsilon} \delta \omega \kappa \alpha \mu \epsilon \nu v \mu \iota \nu \delta \iota a$ тov кypıov 'I $\eta \sigma o v$ (warnings against impurity as

 $\tau \eta \nu \kappa a \lambda \eta \dot{\eta} \quad \sigma \tau \rho a \tau \epsilon i ́ a \nu$, and so $\pi a \rho a \gamma \gamma \epsilon \lambda \lambda \omega$.

A more important word is єvay $\gamma^{\prime} \lambda \iota o v$, the good news of the kingdom, as it is called in Mt. $4^{23}$, etc., the good news of Jesus Christ (Mk. ${ }^{1}$ ), of God (Mk. $1^{14}$ ) ; men are called to believe in it (Mk. $1^{15}$ ), to sacrifice home and life for it (Mk. $10^{29}, 8^{35}$ ) ; it is to be preached to all nations (Mk. $13{ }^{10}$, Mt. $24^{14}$ ). Paul was especially called to bear witness of the good news of the grace of God to the Gentiles (Acts 2024, Gal. $2^{7}$ ). He speaks of it as $m y$ or our Gospel, Rom. $2^{16}$, where it is said to
include the coming of Christ to judge the world, $i b .16^{25} \tau \omega \delta \epsilon \delta v \nu a \mu \epsilon \nu \underset{\sim}{\omega}$















 From this and other passages it appears that, while the distinctive feature of St. Paul's Gospel was the thought that God was in Christ reconciling the world to Himself, and that he who thoroughly believed this died with Christ to sin and was raised with Him to newness of life (which he sometimes speaks of as an immediate revelation to himself) yet it included the thought of final judgment and the more ordinary topics dwelt upon by the earlier preachers of the Gospel. Nor need we suppose that when he speaks of 'my gospel ' he is always thinking of a difference of subject or contents : he thinks sometimes of the difference of hearers, as when he says $\pi \epsilon \pi \iota \sigma \tau \epsilon v \mu a \iota ~ \tau o ~ є v a \gamma \gamma \epsilon ́ \lambda \iota o v ~ \tau \eta े s ~$
 long to go through other terms which are employed to express the new message of salvation, such as $\dot{a} \lambda \dot{\eta} \theta \epsilon \epsilon a, \kappa \eta \rho v \gamma \mu a, \tau o \rho \dot{\eta} \mu a, \tau \grave{\alpha} \rho \dot{\eta} \mu a \tau a, \zeta \omega \eta$, $\epsilon \lambda \pi \iota s, \lambda o y o s, \pi \iota \sigma \tau \iota s$.
(3) When St. Jude speaks of defending the faith once delivered to the saints, and of his readers building up themselves on their most holy faith (ver. 20), he refers of course, not to any matter of detail, not to rules enacted for a temporary purpose, such as the decisions of the Council of Jerusalem, but to the very foundation of all Christian teaching laid down once for all.

This may be regarded as a definition of Christianity-' the Christian is he who believes that Christ is Lord'-, or it may be regarded as the minimum required in the way of Christian belief. It is also the seed or starting point, as well as the rule or canon of an endless development. Growth in all ways, in feeling, in understanding, in action, in character,-growth, moral, intellectual, and spiritual is of the essence of the kingdom of Heaven, whether it appear in the individual or in the community. Thus St. Peter says 'grow in grace and in the knowledge of our Lord and Saviour' (2 P. $3^{18}$ ) and St. Paul 'one thing I do, forgetting the things that are behind and stretching forward to the things which are before, I press on towards the goal
unto the prize of the high calling of God in Christ Jesus ' (Phil. ${ }^{14}$ ); And again, he declares it to be his aim $\gamma \nu \omega \nu a \iota$ avtov (not simply 'know,' but 'recognize' 'feel' 'appropriate' L.) каi $\tau \eta \nu \delta v \nu a \mu \nu \nu \tau \eta ̂ \mathrm{~s} a \mathfrak{a} \nu \alpha \sigma \tau a \sigma \epsilon \omega \mathrm{~s}$ autov (Phil. ${ }^{310}$ ). Hence in St. Paul's epistles and elsewhere we find allusions to a higher teaching, a wisdom not of this world, strong meat suited for those that are mature, as opposed to the milk which is proper for infants ( 1 Cor. $2^{6,7}, 3^{1,2}$, Heb. $5^{1214}$ ). Our Lord enjoins that every scribe instructed into the kingdom of heaven should bring forth out of his treasure things new as well as old (Mt. 13 ${ }^{\text {b2 }}$ ) . and St. Peter, in reminding his readers that they are all stewards of the manifold grace of God, bids those who speak remember that their words should be as it were oracles of God (1 P. $\left.3^{11}\right)$. The whole constitution of the Church, all its offices and all its ministers are eis


 too our Lord looking forward to the future says $\epsilon \tau \iota \pi 0 \lambda \lambda a \quad \epsilon \chi \omega \nu \mu \nu \nu$



 on the $a \pi a \xi$ of Jude, as though it forbad us to look for any further accession to the faith or knowledge of Christians in the future. Jesus Christ has once for all brought life and immortality to light through the Gospel, yet He has still further truth to unfold through His Spirit till He comes again.

On the other hand, if we hold with Plato that, God being the highest
 кaтa тo dvvarov and with the old Hebrew Scriptures that man is made in the image of God ; if we believe that the Eternal did at a certain point in the world's history manifest Himself in the form of man and under the conditions and infirmities of humanity; if we further believe that we have in the Gospels a true picture of this life, and in the remaining books of the N.T. a true account of the way in which His first followers, animated by His Spirit, strove to carry out His plans and build up the spiritual temple founded by Him-then the record of His life and teaching and those of the acts and words of the men whom He had Himself trained to carry on His work after His departure,-these records can never be superseded : in every age the eyes of all who are striving for the elevation of our race must continue to turn back to them as furnishing the highest ideal of humanity, the clearest conception of divinity. One main instrument of the growth and development, of which we have spoken, will consist in the ever deeper understanding, and the ever wider realization of the lessons of that life, as well as in the openness to see and hear the signs of the divine Presence still at work within us and around us. This is perhaps meant by the concluding words of St. John's Gospel. For the full understanding of Christ's life and teaching there needs the entire experience of humanity, and even so, its significance will still be unexhausted.
(4) There are various ways of misusing the Apostolic tradition. It may be openly denied, as it seems to have been by the innovators here condemned (ver. 4). It may be entirely neglected without being specifically denied (as in Tit. $1^{16}$ rots ${ }^{\text {ép }}$ poos apvovvrac.) It may be so modified by subsequent additions as to lose its original character. This was to a certain extent the case with the Montanists, who held that supernatural revelation had not come to an end with the Apostles, but that more wonderful manifestations might be expected under the dispensation of the Paraclete, whom Christ had promised to send. So Tertullian (Vel. Virg. 1) after premising 'Regula fidei sola immobilis et irreformabilis, credendi scilicet in Deum omnipotentem' '(then follows a creed ending with the Resurrection of Christ) 'Hac lege fidei manente, cetera . . . admittunt novitatem correctionis. Quale est enim, ut diabolo semper operante et adjiciente quotidie ad iniquitatis ingenia, opus Dei cessaverit?' The growth of righteousness is like that of a grain of wheat: ' primo fuit in rudimentis natura Deum metuens ; dehinc per legem et prophetas promovit in infantiam; dehinc per Evangelium efferbuit in juventutem ; nunc per Paracletum componitur in maturitatem.' ${ }^{1}$ The fault of the Montanists was that they confined the looked for teaching of the Spirit to the one channel of ecstatic revelation through the mouth of their prophets, and attached too great authority to these. It was a movement which had the qualities and defects of all revivalist movements. On the other hand there was a simultaneous development of Christian truth on broader and saner lines, in accordance with the great saying of St.

 favourite refrain from the Psalms $\tau$ ov Kupov $\eta \gamma \hat{\eta}$ каи тo $\pi \lambda \eta \eta_{\rho} \omega \mu$ а avinjs. Men such as Justin and Clement of Alexandria, who had been taught of God, not merely through the religious emotions, but through the word received into the heart and interpreted by conscience, reason, and experience, ${ }^{2}$ such men saw and recognized the work of the Spirit in the poetry and philosophy of Greece, as well as in the tradition of

[^81]the Hebrews, and drew from all quarters material for the building up of the Church.

It is not of course implied that the developments of Christian teaching which we find in the writers named or in later Catholic writers at any particular period in the Church's history were necessarily in the right direction. Speaking generally, these developments are owing partly to the Spirit of Christ working in individuals, and so leavening the Church; and partly to the interaction of the Church and the World. The Spirit of God bloweth where it listeth; and secular improvement has often reacted with advantage upon the Church tradition. On the other hand there can be no doubt that a considerable portion of the beliefs and practices of the mediaeval Church was affected for the worse by Pagan or Jewish associations. In the Reformation appeal was made from the existing Church traditions to the traditions of the earliest Church, and above all to the original tradition preserved in the Bible, on the ground that whatever was really alien from this could be no genuine work of the Spirit. A sad experience has taught us that no Father, no Council, no Pope, no reformer, is infallible. Every generation, every individual, is sent into the world as a new organ of divine truth to deal with new circumstances and new difficulties, and is bound to exercise the right of private judgment on the conclusions left by preceding generations, to the best of his, or their, opportunities and ability. This does not preclude the attainment of practical certainty in religion, any more than in science: nay, as the subject matter of religion is mainly of the nature of inward experience, the sincere Christian, though unlearned, has surer ground for confidence in matters of religion, than the mass of mankind have in regard to matters of science.

As time passes, the Church as a whole ought to be growing in knowledge as well as in grace. It would be sad indeed if all the increase in knowledge of men and things, of God's universe and of His mode of dealing with mankind, together with the recorded experience of the past ages of Christianity and all the fresh difficulties and troubles of to-day, not to mention the subordinate helps to the understanding of the written word by means of archaeology and criticism-if all this had been given in vain and left us no further advanced than Christians of long vanished centuries. We do not, it is true, expect to meet in our day the equals of a St. Paul or a St. John, any more than we expect to meet the equals of a Plato or a Shakespeare; but, since we have Christ's own word that He will be with us all the days till the end of the world, and that His Spirit will lead us into all the truth, we are surely justified in the hope that the sorely protracted fermentation of our times may yet issue in an outpouring of light and life, of knowledge and of earnestness, proportioned to the preceding birth-pangs of a new day of the Lord.

To return to the immediate point, perhaps the most dangerous misuse of the Christian tradition, as it is the easiest and the commonest, is that which, whether from indolence and indifference, or ignorant
superstition, or a suicidal theory of religion, transforms it into a mere dead fetish, to be regarded with reverence indeed, but not to be made the subject of thought, for fear that thought may land us either in the Scylla of dogmatism or the Charybdis of rationalism. The repetition of a creed is worse than useless, unless the mind finds there food for imagination, thought, and feeling, as well as a stimulus and ground for action. It is, I suppose, from an exaggeration of this danger that Deissman (Bible Studies, p. 59) makes the extraordinary assertion 'The beginnings of Christian literature are really the beginnings of the secularization of Christianity : the Church becomes a book-religion.' ${ }^{1}$

[^82]How are we to contend for the faith? Our natural instinct is to dislike any kind of contradiction. For another to differ in opinion from us is to cast doubt on our intelligence. To the confident and high-spirited it is a $\beta \lambda a \sigma \phi \eta \mu a$, an insult : to the diffident it causes a painful feeling of uncertainty. To recover our sense of security or to punish this insult, we feel tempted to put down dissent by ostracism or violence. We form cliques or parties in which the bond consists in the maintenance of a common opinion; or, it may be, in the participation of a common dislike or prejudice. Where we attach great importance to the opinion or dogma which is questioned, for its own sake, as in the case of religion, intolerance of diversity finds further sanctions. We honestly believe that the acceptance of the dogma would be beneficial to the dissidents themselves. For their own sakes we feel bound to compel them to come in. And the shallower is a man's notion of what constitutes real belief, the readier he is to insist on another's accepting, on peril of persecution, the belief which is pressed upon him. One way then in which men have endeavoured to contend for the faith is by physical force, as was symbolized in Poland and Lithuania by the nobles drawing their swords when the Creed was repeated. St. Paul however has taught us that the weapons of our warfare are not carnal. Another defence was by means of anathemas, such as were attached in former times to some forms of the Creed, and in later days to the decrees of the Council of Trent. The habit of cursing was very common among the Jews, one of the worst examples being Ps. 109 (where $v v .17,18$ might seem to be a protest against what precedes). It is strictly forbidden by St . Paul 'Bless and curse not,' and by our Lord 'Bless them that curse you.' Jude uses the phrase ovaí in ver. 11, which might be an imprecation, but is perhaps better taken as a simple declaration of fact. Another method of defence is denunciation or invective. This is, I think, permissible, where it is required to arouse the slumbering conscience, or to make the ignorant or obtuse realize what is the nature of the attack, and what the character of the assailants of the truth. Jude has certainly no scruple in using this, and even our Lord has employed it against the Pharisees, but it is not his usual method, and it is not the method


 method towards the end of his epistle, where he instructs his readers how they should build themselves up upon their most holy faith.

I mentioned ostracism as one means by which people have endeavoured to compol consent to their own views. St. Paul enjoins this in the case of open offenders against the moral law (l Cor. $5^{9}$ ), yet our Lord ate with publicans and sinners. He could do this because, though tempted like as we are, He was yet immune from the poison of temptation, carrying about with Him an atmosphere of purity which called out good even
from the most degraded. But in ordinary circumstances there can be no doubt of the wisdom of St. Paul's rule, not merely for safety, or to avoid scandal, but to supply a further motive to the weak, in the fear of forfeiting their Christian fellowsllip, and to those who have fallen, in the sorrow for its loss and the yearning for its renewal. This discipline is extended to those who taught erroneous doctrine by St. Paul himself in Tit. $3^{10}$ and by St. John in 2 Joh. ${ }^{10,11}$ ' If there come any unto you and bring not this doctrine, receive him not into your house nor bid him God speed ; for he that biddeth him God speed is partaker of his evil deeds.' Does this mean that we are to have no dealings with those who do not hold the articles of the faith as embodied in the Creeds? Plainly it has no reference to those who have never heard of Christianity. It is limited to those who are, or have been, professed Christians. Is it true, then, of such, if they can no longer conscientiously repeat the Creed, that they are to be excluded from the society of their fellow Christians on this ground only, apart from other considerations? So far as doubt arises from a high sense of what belief means, from scrupulous fear of saying with our lips more than we believe in our hearts to be true, from a consciousness of our own ignorance, and the incapacity of man to fathom the councils of the Most High, or again from open-mindedness and readiness to welcome light from all quarters, and not prematurely to shut the eyes to what may prove to be a very ray from heaven-to deny admittance to our homes and churches in the case of such a doubter, would be blasphemy against the Holy Ghost. But where disbelief, as in the case referred to by Jude, is confident, loud and boastful, eager to startle and shock the simple-minded, without reverence, or seriousness, or sense of responsibility, above all where it distorts religion in the interest of the baser lusts-there, who can hesitate to say that the sentence of St. John is fully justified?

A special kind of ostracism was excommunication, which was practised by the Jews (cf. the words $\dot{\alpha} \phi о \rho \iota \zeta \omega, ~ \epsilon \kappa \beta a \lambda \lambda \omega$, $\alpha \pi о \sigma v \nu a ́ \gamma \omega \gamma o s$, Lk. $6^{32}$, Joh. ${ }^{92}$ ) and sanctioned by our Lord (Mt. 18 ${ }^{17}$ ). St. Paul uses this as a regular instrument of Church discipline in a case of immorality




 $1 \mathrm{Tim} .1^{20}$, where he says (speaking of Hymenaeus and Alexander) oüs
 phrase 'delivery to Satan' may perhaps contain an allusion to the story of Job.

Nature of the Threatened Danger (v. 4).
It is stealthy; it is serious enough to have been predieted long ago; its characteristic is impiety, showing itself in the antinomian
misuse of the Gospel of God's free grace, and in the denial of God and Christ.

## Denial of a Person.

The use of ápvéopac (denego) followed by an accusative of the person is unclassical and seems to be confined to Christian literature. In general apvéouac is opposed to $\delta \mu \circ \lambda o \gamma \epsilon \omega$. The N.T. use is illustrated in the Homily 139, on the Adoration of the Cross, wrongly ascribed to

 ... $\alpha \pi \alpha \xi$ रap autov $\dot{\eta} \lambda \lambda о \tau \rho i \omega \tau a \ell$, i.e. it is equivalent to repudiation. So Peter repudiated our Lord. The sin and its punishment are




 In the martyrologies the word occurs frequently, as the confessors were called upon either to deny Christ, or to deny that they were Christians, or what comes to the same thing, to affirm Kuplos Kaloap, and offer incense to Caesar or swear by his name. In Apoc. $2^{13}$ it is said of the church at Pergamum ovк $\eta \rho \nu \eta \sigma \omega \tau \grave{\eta} \nu \pi / \sigma \tau \iota \nu$ mov, in contrast to the followers of Balaam, who did not scruple to eat things offercd to idols; and we read that Basilides justified those who so acted and abjured the faith in time of persecution (Euseb. H.E. iv. 7). It would seem however that what is here condemned is a wrong view of God and Christ, such as a denial of the divine attributes of holiness and justice, wisdom and power, and of the salvation wrought by Christ, the helplessness of man and the need of prayer and watchfulness. See Clem. Al. Str. vi. p. 802 (the heretics, though they profess one God and sing praises to Christ, yet really)
 $\pi a \rho a \delta i \delta o a \sigma \iota \nu$ єк $\epsilon є \chi о \nu \tau a l$, and the Introduction on the Early Heresies. Confession being a main element in baptism (cf. Rom. $10^{10}$ кapoıa
 subsequent denial was an $\dot{a} \pi$ обтaбıa.

Illustrations of Sin and Judgment Derived from History and from Nature ( $v v .5-13$ ).

The judgment impending over these men is borne witness to by well known facts of the past, and may be illustrated from the phenomena of nature. God showed his mercy in delivening the Israelites from Egypt, but that was no guarantee against their destruction in the wilderness when they again sinned by unbelief. The angels were blessed beyond all other creatures, but when they proved unfaithful to their tv:ust,
they were imprisoned in darkness, awaiting there the judgment of the great day. The men of Sodom (lived in a land of great fertility, they had received some knowledge of God through the presence and teaching of Lot, they had been lately rescued from captivity by Abraham, yet they) followed the sinful example of the angels, and their land is still a prey to the fire, bearing witness to the eternal punishment of sin. In spite of these warnings the heretics, who are now finding their way into the Church, persist in their wild hallucinations, giving themselves up to the lusts of the flesh, despising authority, and railing at angelic dignities. They might have been taught better by the example of the archangel Michael, of whom we are told that, when disputing with the devil about the body of Moses, he uttered no word of railing, but made his appeal to God. These men however rail at that which is beyond their knowledge, while they surrender themselves like brute beasts to the guidance of their appetites, and thus bring about their own destruction, following in the wake of impious Cain, of covetous Balaam, and rebellious Korah. When they take part in your love-feasts they cause the shipwreck of the weak by their wantonness and irreverence. In greatness of profession and smallness of performance they resemble clouds driven by the wind which give no rain; or trees in autumn on which one looks in vain for fruit, and which are only useful for fuel. By their confident speaking and brazen assurance they seem to carry all before them; yet like the waves bursting on the shore, the deposit they leave is only their own shame. Or we might compare them to meteors which shine for a moment and are then extinguished for ever.

## Punishment of the Fallen Angels.

The Introduction on the story of the Fallen Angels shows how inconsistent was Jewish tradition on this point.

There can be no doubt that Jude makes a broad distinction between the fallen watchers and the devil. The former are in close imprisonment under the earth until the day of judgment: the latter is still at liberty: he was able to resist Michael when he sought to bury the body of Moses; and (as Jude doubtless held with his brother and with Peter) he is still the adversary whom we are bound to resist. Clement of Alexandria however does away with this distinction, interpreting the prison of the angels to mean 'vicinum terris locum, hoc est caliginosum aerem. Vincula vero dixit . . . cupiditatem infi[r]marum rerum ; cupiditate quippe devicti propria converti non queunt' (Adumbr. p. 1008). This is evidently an attempt to reconcile the present passage with those which speak of an ćछovala rov okotovs
 In his note on the latter Dr. Robinson, after quoting from the Testament of the Patriarchs and the Ascension of Isaiah adds that 'the air was regarded by the Jews, as well as by others, as peopled by spirits, especially evil spirits,' for which he cites Philo De Gigant. 2, De Somn. I. 22.

## 

In the explanatory notes I have accepted the explanation of Clement and Bengel to the effect that the innovators live in an unreal world of their own, but I am not sure that there may not be a further allusion to the words of St. Paul in 2. Th. $2^{711}$ ro $\gamma \alpha \rho \mu v \sigma \tau \eta \rho \rho o v ~ \eta ँ \delta \eta$

 wild dreams of Gnostic mythology.

## The Example of the Archangel.

For the origin of the story see the chapter on the Use of Apocryphal Books. One of the most difficult things in this difficult epistle is to understand the reason why the writer introduces this curious reference. Apparently he wishes to check the spirit of irreverence towards the representatives of authority and dignity, and especially towards the Supreme Authority and the high dignities of that unseen world, which is altogether hidden from the materialists against whom he writes. We might have expected that he would take his examples from the behaviour of holy men in presence of one of these august beings: Moses at the Burning Bush, Joshua and Manoah before the angel of the Lord, Isaiah when he beheld the vision in the Temple, Zechariah and Mary at a more recent period, on their receipt of angelic communications. Or, if this contempt for authority, as is suggested by the allusion to Korah, was also shown towards earthly superiors, what more was needed than such a grave remonstrance as we find in Heb. $13{ }^{17}$ 'Obey them that have the rule over you and submit yourselves; for they watch for your souls, as they that must give account, that they may do it with joy and not with grief'? It would seem to be altogether going out of the way to take an archangel for our pattern; but if it was thought worth while to do so, would it not have been more natural to refer to the seraphim who veil their faces in the presence of God, rather than to the apocryphal story of Michael's behaviour towards Satan? Suppose, to allow our thought a freer range, we substitute for this the Miltonic account of the interview between Satan and Gabriel at the end of the fourth book of the P.L. Milton's Satan, we remember, is one whose 'form had not yet lost all her original brightness, nor appeared less than archangel ruined and the excess of glory obscured,' ${ }^{1}$ yet there was a certain amount of $\beta \lambda a \sigma \phi \eta \mu i a$, not

[^83]merely in the language addressed to him by Zephon in the earlier part of the book, but in that of Gabriel towards the end, though, after the appearance of the celestial sign, the latter concludes in words of calm. dignity

> 'Satan, I know thy strength, and thou know'st mine, Neither our own, but given. What folly then To boast what arms can do, since thine no more Than Heaven permits, nor mine.'

We can imagine such a passage being appealed to by one of Cromwell's Ironsides to put a stop to some vulgar squabble among his comrades; but we can hardly imagine it used in a sermion, to inculcate either a fitting reverence towards angels or submission to an earthly superior. It might be more appropriately used (much in the spirit of Gamaliel's answer to the persecuting priests recorded in Acts $5^{38,}{ }^{39}$ ), to check the bitter and scornful language of some orthodox controversialist: 'See how the archangel met the taunts of evil personified'!

To arrive at any satisfactory conclusion, it seems necessary in the first place to determine the meaning of $\beta \lambda \alpha \sigma \phi \eta \mu \epsilon \omega$, and its cognate $\beta \lambda a \sigma \phi \eta \mu \mathrm{~L}$, , in the three passages in which they occur. According to the explanation we have followed, it is used in the 8th verse of injurious speech of some sort towards angels ; in the 9th verse of injurious speech towards Satan; in the 10th the statement of the 8th verse is repeated in other words. In none of these passages, if our explanation is right, would the translation 'blasphemy' be correct. Blasphemy, in the strict sense, is only possible against God: it would be irreverence to speak against an angel, and in the note it is suggested that one way in which this irreverence showed itself may have been the slighting language used by the heretics in regard to the creative and providential ministration of the angels. But neither of these terms could apply to angelic dealings with Satan, No! nor to human dealings either. To worship or revere Satan would be the height of impiety. We are to defy him, renounce him, resist him, and he will flee from us. What, then, is the wrong behaviour towards Satan on our part (for such I think is implied by the appeal to the example of Michael) which Jude here wishes to correct? It is suggested in the note that the Libertines may have scoffed at the idea both of angelic help and of diabolictemptation. St. Paul had warned those who took part in the idolfeasts that they thereby made themselves partakers with devils. We can well imagine that the Balaamites and the Simonians would mock at this as an empty threat. But will the word $\beta \lambda a \sigma \phi \eta \mu \epsilon \omega$ bear the sense of $\chi \lambda \epsilon v a \zeta \omega$ or $\lambda o \delta \delta o \rho \epsilon \epsilon \omega$ or $\dot{\epsilon} \pi \iota \sigma \kappa \omega \pi \tau \omega$ ? I think the following quotations tend to show that it may: Clem. Al. Paed. p. 297 moddovs $\beta \lambda a \sigma \phi \eta \mu o v \nu \tau \epsilon \varsigma$ єıs $\gamma \epsilon \lambda \omega \tau a$ ov $\pi a v o \nu \tau a \iota$, Herodian iv. 12. 1 єıs $\tau 0 v \tau o \nu$
 meaning of $\beta \lambda \alpha \sigma \phi \eta \mu \epsilon \omega$ 'to speak evil' does not seem appropriate here, for there is hardly a place in the N.T. where the devil is mentioned without some opprobrious addition. He is a sinner from the beginning (1. Joh. $3^{8}$ ), a murderer from the beginning, a liar and the father of it (Joh. $8^{44}$ ), a roaring lion seeking whom he may devour (1 P. $5^{8}$ ), the

Son of God was manifested that he might destroy the works of the devil ( 1 Joh. $3^{8}$ ). The force of Jude's warning seems to be this, ' Do not make light of the devil, do not belittle the danger of his assaults. Even the archangel invoked the power of God against him.' In the







 clusive remarks of Stier, Words of the Lord Jesus, tr. vol. II. 40-50. As $\mathfrak{e} \xi={ }^{\prime}$ ovaía is here predicated of Satan, so in Heb. $2^{14}$ we find him spoken of as tov to koatos єхovтa tov 日avatov. Similar warnings are suggested by Lk. $22^{3,31}$, Joh. $13^{2,27}$, Mk. $3^{27}$.

The Prophecy of Enoch (vv. 14-16).
The ancient prophecy, to which reference has been already made, was intended for these men as well as for the prophet's own contemporaries, where he says'The Lord appeared, encompassed by myriads of his holy ones, to execute justice upon all and to convict all the ungodly concerning all their ungodly works, and concerning all the hard things spoken against Him by ungodly sinners' (Like them) these men are murmurers, complaining of their lot, slaves to their own carnal lusts, while they utter presumptuous words against God, and seek to ingratiate themselves with men for the sake of gain.

The Context of the Prophecy as it is read in the Book of Enoch.
I quote the essential part of the introduction as given in the Greek





 at this point is corrupt and I go on with the translation of the Ethiopic (p. 58 Charles): 'And the high mountains will be shaken and the high hills will be made low and will melt like wax before the flame. And the earth will be rent and all that is upon the earth will perish, and there will be a judgment upon every thing and upon all the righteous. But to the righteous He will give peace (J. 2) and will protect the elect (J. 1), and grace (Gr. é $\lambda \epsilon \frac{1}{}$, cf. J. 2), will be upon them,
and they will all belong to God and it will be well with them, and they will be blessed, and the light of God will shine upon them. And lo! He comes with ten thousands, etc.'

## The Faithful are Bidden to Call to Mind the Warnings of the Apostles (vv. 17-19).

The Apostles warned you repeatedly that in the last time there would arise mockers led away by their own carnal lusts. It is these that are now breaking up the unity of the Church by their invidious. distinctions, men of unsanctified minds, who have not the Spirit of God.

It may be worth while here to quote from Westcott's note on 1 Joh. $2^{18}$. 'The successive partial dawnings of "the age to come" give a different force to the words "the last days" which usher in the age, according to the context in which they occur. In one sense " the age to come" dated from Pentecost; in another from the destruction of Jerusalem; in another it was still the object of hope. So also "the last days" are found in each of the seasons of fierce trial which precede the several comings of Christ. The age in which we live is, under one aspect, " the last days," and in another it is "the age to. come," which was prepared by the travail pains of the old order. As. we look forward, a season of sore distress separates us from that. which is still to be revealed (2 Tim. $3^{1}$; 2 Pet. $3^{3}$; Jude 18; 1 Pet. $1^{5}$, contrast ver. 20) : as we look hack we have entered on an inheritance: now through struggles of "a last time."'

We find similar references in the O.T. : thus in Gen. $49^{1}$ Israel blessing his sons tells them of what should befall $\dot{\boldsymbol{e}} \boldsymbol{\pi} \boldsymbol{\dot { \epsilon }} \sigma \chi a \tau \omega \nu \tau \omega v$. $\eta \mu \in \rho \hat{\omega}$, and this blessing, in the case of Judah, is generally thought to. refer to the coming of the Messiah. In Numb. $24^{14}$ Balaam foresees $\dot{\epsilon} \pi^{3} \epsilon \sigma \chi$ ácov $\tau \hat{\omega} \nu \dot{\eta} \mu \epsilon \rho \hat{\omega} \nu \quad$ the rising of the Star out of Jacob. Moses speaking of the future dispersion of Israel, as a punishment for their sins, still holds out the promise that $\epsilon \pi^{\prime} \dot{\epsilon} \boldsymbol{\sigma}_{\chi} a \tau \omega$ т $\hat{\omega} \nu \dot{\eta} \mu \epsilon \rho \dot{\rho} \nu$ a time of restoration should come if they turned to God with all their heart and with all their soul (Deut. $4^{30}$ ). In a later chapter ( $31^{29}$ ) the phrase $\epsilon \sigma \chi a \tau o \nu \tau \omega \nu \eta \mu \epsilon \rho \omega \nu$ is used to denote the period of the previous falling away. In Job 1925 the A.V. has 'I know that my Redeemer liveth and that he shall stand at the latter day upon the earth,' but the LXX. has nothing answering to 'latter day,' and the general sense of the passage is much disputed. In Isa. $2^{2}$ and Micah $4^{1}$ we read that ${ }^{\prime} v$ v. тaıs $\epsilon \sigma \chi$ áтaıs $\dot{\eta} \mu \epsilon \rho a \iota s$ ' the mountain of the Lord's house shall be established in the top of the mountains and all nations shall flow unto it.' Jeremiah uses the same phrase of the restoration of Moab (4847) and of Elam ( $49^{39}$ ), and twice over of the repentance of Israel, $\epsilon \pi^{\prime} \epsilon \boldsymbol{\epsilon} \sigma \chi a \tau 0 u$ $\tau \hat{\nu} \nu \mu \epsilon \rho \omega \nu \nu{ }^{\prime} \dot{\eta} \sigma o v \sigma \iota \nu$ av̇тo $\left(23^{20}, 30^{24}\right)$. It is used by Ezekiel of the:
invasion of Gog and Magog (388.18), by Daniel in explaining the vision of the four kingdoms ( $2^{28}$ ), and in the description of the wars of the Diadochi, which is to be followed by great tribulation and then by the resurrection and the judgment (ch. 12). In this book there is an attempt to give an actual date to the time of the Messiah and to the last times generally ( $9^{255}, 12^{12}$ ). Hosea, after announcing that the children of Israel would abide many days without a king, or sacrifice, or ephod, prophesies that afterwards in the latter days they should return, and seek the Lord, and David their king ( $3^{5}$ ).

## The Final Charge to the Faithful (vv. 20-23).

Use all diligence to escape this danger. Make the most of the privileges vouchsafed to you. Build yourselves up on the foundation of your most holy faith by prayer in the Spirit. Do not rest satisfied with the belief that God loves you, but keep yourselves in His love, waiting for the mercy of our Lord Jesus Christ which leads us to eternal lifc. And do your best to help those who are in danger of falling away by pointing out their errors and giving the reasons of your own belief; and by snatching from the fire of temptation those who are in imminent jeopardy. Even where there is most to fear, let your compassion and your prayers go forth toward the sinner, while you shrink from the pollution of his sin.

It is not enough to use the words of prayer. Prayer must be heartfelt, dictated by the Holy Spirit, who makes intercession for us with groanings that cannot be uttered, and through whom we are enabled to cry Abba, Father, and to worship, as the Father would have us worship, in spirit and in truth. Thus we shall be enabled to build ourselves up as stones in the spiritual temple of which Christ is the corner-stone, to realize to ourselves the love of God and to be always looking for the mercy of Christ which leads us on to eternal life. Nor must we forget that we are bound to show that same mercy towards our brethren who are tempted, striving for them as we strive for ourselves.

But what, if we are not conscious of the Spirit in our hearts? Are we then to give up praying and striving? The parables of the leaven and the mustard seed show us that there are many degrees of spiritual growth. In no one is there an entire absence of the good seed. He who is faithful to that he hath, shall find more given to him. Every good thought, every good resolution, every aspiration after better things, every feeling of sorrow and shame for past misdoing or uselessness, is at least the earnest of the Spirit within us, and should be
thankfully recognized as such, and turned to practical use, as by him who brought his child to Jesus with the prayer 'Lord, I believe; help thou mine unbelief.'

Final Benediction and Ascription (vv. 24-25).
I have bidden you to keep yourselves in the love of God; I have warned you against all impiety and impurity. But do not think that you can attain to the one or guard yourselves from the other in your own strength. You must receive power from above ; and that it may be so, I offer up my prayer to Him, who alone is able to keep you from stumbling, and to present you before the throne of His glory, pure and spotless in exceeding joy. To Him, the only God and Saviour, belong glory, greatness, might, and authority throughout all ages.

## NOTES ON THE SECOND EPISTLE OF ST. PETER

I. 1. $\Sigma \nu_{\mu \epsilon \omega}$.] See Introduction on the Text. The writer of the First Epistle calls himself simply IIerpos. In every other passage of the N. T., where the double name occurs, it is $\Sigma_{\iota \mu \omega \nu} \Pi_{\epsilon \tau \rho o s . ~ I n d e e d ~}^{\text {. }}$ $\Sigma \nu u \epsilon \dot{\omega} v$ is used of Peter only in one other passage, viz. Acts $15^{14}$, the address of James at the Council of Jerusalem. The hellenized form $\Sigma_{L} \mu \omega \nu$ appears for the first time in post-Alexandrine writings, e.g. Sirach $50^{1}, 1$ Macc. $15^{24}$, and seems to be the only one used of Peter in post-Apostolic times.

So far as it goes, this is an argument for the genuineness of our epistle. Our author is at any rate a man of observation and reflexion, and, if he chose to write under another name, would have been careful to copy his model. This applies also to the other points in which this salutation differs from that of the first epistle.
 Jude, who is followed so closely in our epistle, omits aroortodos. 'By the addition of the common appellative $\delta o u \lambda o s$ and the use of the preChristian name, Symeon, the writer puts himself on a level with those whom he addresses and prepares the way for the epithet coóz $\iota \mu$ ov which follows. The faith of the ordinary believer puts him in the same position as that of the apostle. In both cases it is the gift of God leading to salvation,' Spitta. See however n. on iforı $\mu$ ov below.
 that ivorıцos and $\dot{\delta} \mu$ óт $\tau \mu o s$ ' invariably borrow their meaning from $\tau \iota \mu \eta$ honour,' and not from $\tau \mu \eta$ in the sense of price. ${ }^{1}$ He quotes Jos. Ant.

 great majority of compounds of $\tau \mu \boldsymbol{\eta}$ '. So here F. translates 'equally

[^84]privileged,' a faith which carrics equal privileges, so putting them on an equality with us, whether us the Apostles, or, if addressed to Gentiles, us Jews. The latter would be in accordance with St. Peter's action in the admission of the Gentiles to the privileges of the Gospel. Jewish arrogance and exclusiveness were the cause of much bitter feeling and danger in the early Church, as may be seen from Acts $15,21^{20-28}$,

 єX $\theta \rho a \nu \epsilon \nu \tau \dot{\eta} \sigma \alpha \rho \kappa \iota$ avtov, with which our passage may be compared. On the contrary there is no hint that there was any jealousy of the position of the Apostles generally, which could explain the use of such
 dressed are warned against the ro $\lambda \mu \eta \tau a \iota ~ a v \theta a ́ \delta \epsilon \iota s$ who speak evil of dignities ( $2^{10}$ ) and that they are bidden to remember the teaching of the Apostles $\left(3^{2}\right)$; which implies a division in the Church, and a disposition on the part of some to question the authority of the Apostles; but in writing to such persons, it would hardly be appropriate to weaken the authority of the Apostles by denying to them any prerogative rights over other Christians. The only objection to the view that the equality referred to is that between Jew and Gentile is that we are not told that the writer represents the Jews, and those to whom he writes the Gentiles. It has been suggested that the use of the name Symeon may have been intended to mark the former ; the latter point is discussed in the Introduction. For the compressed comparison ( $\dot{\eta} \mu \nu \nu=\tau \eta \dot{\eta} \mu \omega \nu)$ see Winer pp. 777 f .

The use of the word $\lambda x \gamma^{a}{ }^{\prime} \nu \omega$ liere is to emphasize the fact that

 $\psi \nu \chi \dot{\eta}$, Polit. 269 с фро́v $\eta \sigma \iota \nu$ єì $\lambda \eta \chi^{\prime}$ оs, cf. Eph. $2^{8,9}$.
$\underset{\dot{e} v}{ }$ Sıkaıoбvvn.] Does this form one phrase with $\pi \iota \sigma \tau \iota \nu$ ? Does it mean 'faith in the righteousness of Christ as our justification'? Cf.
 it be connected with all the preceding words 'those who have received a faith no less highly privileged than ours through the justice of God,' who is no respecter of persons? The latter seems to me the more natural way of taking it. For this narrower sense of $\delta \iota \kappa a \iota o s$ cf. Heb.




 $\boldsymbol{\sigma} \alpha \boldsymbol{\sigma} \sigma \tau a \tau \alpha \epsilon \xi \eta \gamma \eta{ }^{\prime} \sigma a \tau 0$, shortly after which follows the quotation from Gal. ${ }^{266-29}$.
 $\mu o ́ v o \nu \delta \in \sigma \pi о \tau \eta \nu$. If we take ©єov of Christ with Spitta, we may compare $2^{1}$ below tov á $\gamma o \rho a ́ \sigma a \nu \tau a$ avtovs $\delta \epsilon \sigma \pi \circ \tau \eta \nu$, Joh. $20^{28}$ (the words of Thomas) ó кvpós $\mu$ оv кає ó ©é́s $\mu o v$, Tit. $2^{13}$, and Lightfoot's n. on Clem. Rom. 2 where similar examples from the early Fathers are collected. On the other hand the next verse clearly distinguishes
between God and Christ, and it is natural to let that interpret this, as there seems no reason for identity here and distinction there.
$\sigma \omega \tau \eta \rho$ is used of Christ in four other passages of this epistle, $1^{11}$, $2^{20}, 3^{2}, 3^{18}$, but does not occur at all in 1 Pet. Apart from its use as predicate, it occurs without the article in 1 Tim. $1^{1}$ חav̂גos $\dot{\alpha} \pi о \sigma \pi o \lambda o s$



2, xapis $\dot{\mu} \mu i \nu$ kal єip $\dot{\nu} \eta \pi \lambda \eta \theta \nu \nu \theta \in i \eta$.] See $n$. on Jude 2. The same formula is found in 1 P. $1^{2}$ and (without $\pi \lambda \eta \theta v v \theta \epsilon \tau \eta$ ) in Rom. $1^{7}$, 1 Cor. $1^{3}, 2$ Cor. $1^{2}$, Gal. $1^{3}$, Eph. $1^{2}$, Phil. $1^{2}$, Col. $1^{2}, 1$ Th. $1^{11}, 2$ Th. $1^{2}$,
 1 Tim., 2 Tim., Tit. we have the same salutation with $\epsilon \lambda \epsilon \sigma$ added. The salutation in Apoc. $1^{4}$ is $\chi$ ápıs vpiv каì $\epsilon \varphi \eta_{\nu} \eta \dot{\alpha} \pi о$ о $\omega \nu$; the final salutation in Heb. $13^{25}$ is simply $\eta$ रapıs $\mu \epsilon \tau \alpha \pi \alpha \nu \tau \omega \nu \nu \mu \omega \nu$, as in Eph. $6{ }^{24}$, Col. $4^{18}, 1$ Tim. $6^{21}, 2$ Tim. $4^{22}$, Tit. $3^{15}$, to which the words $\tau 0 \hat{v}$ кvoíov $\eta \mu \omega \nu$ 'I. X. $\mu \epsilon \theta^{\prime} v \mu \hat{\omega} \nu$ are added in Rom. ${ }^{1620}, 1$ Th. $5^{28}, 2$ Th. $3^{18}$. In Gal. $6^{18}$ and Phil. $4^{23}$, we have the fuller form $\dot{\eta}$ रápıs тò кvpíov $\dot{\eta} \mu \grave{\nu} \nu$ 'I. X. $\mu \epsilon \tau \alpha$ то̂̀ $\pi \nu \epsilon v \mu a \tau o s ~ v \mu \dot{\omega} \nu$. In 2 Cor. $13^{13}$ the names of all three Persons are invoked $\dot{\eta}$ रapıs $\tau$. кvpíov 'I. X. каì $\eta$ á $\gamma a \pi \eta$ той © © $\epsilon \hat{v}$
 Hort's n. on 1 Pet. $1^{2}$.
 epistle (here and $1^{3}, 1^{8}, 2^{20}$ ), once in Heb. $10^{28}$, fifteen times in the later epistles of St. Paul, and nowhere else in the N.T. It is found in

 see App. below.

The preposition $\dot{\epsilon} \nu$ denotes that grace and peace are multiplied in and by the fuller knowledge of God, cf. Joh. $17^{3}$ aviך $\delta \epsilon \dot{\epsilon} \sigma \tau i \nu \dot{\eta}$
 'I. X., and the words of the Blessing, 'The peace of God which passeth all understanding keep your hearts and minds in the knowledge and love of God and of his Son, Jesus Christ our Lord.'

Spitta, followed by Zahn (Einl. ii. 61), prefers the shorter form $\epsilon^{\prime} v$ $\epsilon \pi \iota \gamma \nu \omega \sigma \epsilon \iota$ тov кvpıov $\dot{\eta} \mu \omega \hat{\omega}$, read by P and some of the Lat. verss., to
 and by $\aleph ~ A L+$ with the addition of X $\boldsymbol{X} \iota \sigma \tau o v$ after 'I $\eta \sigma o v . \mathrm{He}$ compares $1 \mathrm{Th} .1^{1}$, where the editors agree in a short form against the preponderating weight of MS. authority in favour of a longer
 it is 'the only instance in St. Paul's epistle where the name of the Father stands alone in the opening benediction without the addition of Jesus Christ. The omission was noticed by Origen and by Chrysostom. But transcribers naturally aimed at uniformity, and so in many copies we find the addition каi кvpiov 'I $\eta \sigma o v$ X $\rho \iota \sigma \tau o v . '$

[^85]The use of the sing. autrov in the 3 rd verse is perhaps in favour of the short form here.
 differ as to whether this clause should be taken with what precedes or what follows, WH. putting a comma, Ti. and Treg. a full stop at the end of $v .2 .{ }^{1}$ It is in favour of the latter connexion that all other epistolary salutations in the N.T. close with a full stop; but Spitta points out that this rule is not followed in Ignatius ad Philad. 1 and other epistles, unless we are to put up with troublesome anacolutha, and that there is the same irregularity in the beginning of the 3rd and 8th of the pseudo-Platonic epistles. What then is the force of this clause, if taken in connexion with what precedes? It appears to justify the assertion that 'grace is multiplied in and by the knowledge of God,' on the ground that ' $H$ is divine power has given us all that tends to life and godliness through the knowledge of Him who called us.' Compare, for similar instances of the use of the gen. abs. with $\omega$ s,



 $\omega$ has a subjective effect indicating a feeling or point of view, whereas here such a feeling has almost to be forced into the words, 'may grace be given through the knowledge of God, inasmuch as (we believe that) His divine power has given us all things through the knowledge of Him who called us.' It is perhaps in favour of continuing the construction into $v v .3$ and 4, that aivov is used to define $\delta v v \alpha^{\mu} \mu \omega \omega$. If the 3rd verse came after a full stop, we should rather have expected ס. ' $\boldsymbol{I} \eta \sigma \circ \hat{\imath}$.

On the other hand, if we connect this verse with what follows, as is done by Kuihl, Keil, Weiss, Hundhausen, the subjective force of $\omega s$ is apparent. 'Seeing that the divine power has supplied us with all things needed for the attainment of the divine nature, give all diligence for the acquirement of the necessary virtues and graces ' $(v v .3-7)$. The chief objection to this lies in the form of the apodosis, каi avro тоvтo $\delta \in$, on which see $n$. below.

Spitta, Weiss, and Nestle read $\tau \alpha \pi \alpha \nu \tau \alpha$ with $\mathbb{N}$ A Ti., preferring it as the lectio difficilior, and explaining it as meaning 'die Gesamtheit welche zu Leben und Frommigkeit dient.' This seems to me very unnatural. I think the reading simply originated in a dittographia of the 1st syllable of $\pi \alpha-\nu \tau \alpha$. Spitta further carries out his idea of the opposition between the Apostles and the community by insisting on the contrast between $\nu \mu \iota \nu$ in $v .2$ and $\eta \mu \iota \nu$ in $v .3$. In my opinion there is no opposition, the $v \mu \in \epsilon$ of the former are included in the $\eta \mu \epsilon \tau s$ of the latter.



[^86]Besides this verse the adj. only occurs in the N.T. in v. 4 (where
 ö $\mu o \iota o v$. The phrase $\theta$ cía dúvauıs appears in the Carian inscription
 $\delta v v a \mu \epsilon \omega \mathrm{~s}$ a $\rho \epsilon \tau \alpha \mathrm{s}$, and is common in phlosophic writings, e.g. Plato Ion 534 c (the poets speak) $\theta \epsilon \dot{\alpha} \dot{a}$ d $\delta v \nu a ́ \mu \epsilon$, , Legg. iii. 691 e, Arist.


 $\theta \epsilon \iota a$ бvva $\epsilon \epsilon, i b$. vii. p. 853. The addition of the gen. avtov does not add to the perspicuity of the sentence, whether we accept the longer or the shorter form of the salutation in v. 2. Without av̉rov̂ we should naturally understand 方 $\theta$ єía $\delta$ vívapus as equivalent to
 assign to $\theta \epsilon \epsilon \alpha$ a more general force, such as $\mu \epsilon \gamma a \lambda o \pi \rho \epsilon \pi \eta^{\prime}$ in $v .17$. Cf.




 Persons are mentioned in $v .2$, it would seem most natural to understand avtov of the nearer, but Keil, de Wette, Bruckner, Wiesinger, take it of the Father as the leading idea, while Dietlein supposes it to refer to the Deity in general including the Son. There is a similar difficulty as to tov кa入єбavtos, see n . below.
 and godliness,' cf. Jud. $17^{10}$ 'I will give thee thy victuals' ( $\tau a \pi \rho o s$

 apєт $\eta$. Weiss explains' es handelt sich um alles was dazu gehort um in uns das durch die Wiedergeburt erzeugte wahre geistliche Leben, dessen Hauptcharakterzug die $\epsilon v \sigma \epsilon \beta \epsilon \iota a$ ist, zu erzeugen.' $\epsilon v \sigma \epsilon \beta \eta \xi$ and the cognate terms are found in the N.T. only in the Acts, in this epistle, and in the pastoral epistles. In 1 Tim. $3^{16}$ Christ, the Incarnate, Risen Lord, is spoken of as $\tau 0 \tau \hat{\eta} s \epsilon v \sigma \epsilon \beta \epsilon i a s ~ \mu v \sigma \tau \eta \dot{\rho} \circ o \nu$, 'the secret of piety.'
$\delta \epsilon \delta \omega \rho \eta \mu \epsilon \nu \eta$. $]$ See n. on $\delta \omega \rho \eta \mu a$ James $1^{17}$. The only other passage, besides this and the following verse, in which the word is found in the


 blance between this passage and Col. $1^{9-11}$ aıtovuevoc $\tau \nu \alpha \pi \lambda \eta \rho \omega \theta \dot{\eta} \tau \epsilon \tau \dot{\eta} \nu$


 aivov, where we have $\epsilon \pi \iota \gamma \nu \omega \sigma t s$ repeated as here, and the words underlined correspond to words in our text. For кал́́́favtos see




 фws. The calling of the Christian seems to be generally ascribed to God in the N.T. Here Spitta, with v. Soden, Beda, Cajetan, Estius, etc., refers it to Christ, citing Mt. $9^{13}$ ovк $\bar{\eta} \lambda \theta$ ov кал $\epsilon_{\epsilon} \sigma a \iota$
 outws $\eta \mu a s$ єка $\lambda \epsilon \sigma \epsilon$. In other passages of this epistle Christ is mentioned as the object of $\epsilon \pi \iota \gamma \nu \omega \sigma \iota s\left(1^{8}, 2^{20}\right)$. Cf also Herm. Sim. 14. 5

 tween the Possessor of the divine power, and the Caller, through the knowledge of whom that divine power has granted to us all that is necessary for life. The former we naturally identify with the Father, the latter with the Son. See note on к $\lambda \eta$ tocs J. 2.
i8ia $\delta 0 \xi \eta$ каl $\alpha \rho \in \tau \eta$.] See Introduction on the Text. For the use of c $\delta$ os as a possessive pronoun, see Blass N.T.Gr. tr. p. 169, and Winer tr. p. 191, of. Mt. $22^{5} \alpha \pi \eta \lambda \theta o \nu$ os $\mu \grave{v}$ єıs $\tau 0 \nu \iota \delta \iota o \nu$ aypov, os $\delta \in \epsilon \pi \grave{\imath} \tau \eta \nu$




 aı $\delta \epsilon \iota \sigma \theta a \iota \pi a \tau \epsilon \rho a s$, Chariton Aphr. iv. 6 i $\delta \iota \omega$ $\delta \epsilon \sigma \pi \sigma \pi \eta$ रaip $\rho \iota \nu$ with D'Orville's n. Cf. Phrynichus p. 441 Lob. ' $\tau \alpha$ i $\delta \delta \alpha \alpha \pi \rho a ́ \tau \tau \omega$ ' o
 frequently omitted, as in Acts $13^{36} \Delta a v \epsilon \delta \delta i \delta \iota a \gamma \epsilon \nu \epsilon \hat{\alpha} v \pi \eta \rho \epsilon \tau \eta \sigma a s$, Gal. $6^{9}$


 $\tau a \sigma \sigma \epsilon \sigma \theta a \iota$ and below $2^{10} \epsilon \lambda \epsilon \gamma \xi \iota \nu \epsilon \sigma \chi \in \nu$ idías $\pi \alpha \rho a \nu o \mu \iota a s$. By $\delta o \xi a$ we are probably to understand the manifestation of the Divine character, which compels the veneration, the love, and the worship of men. It is used of Christ below (v.17), and in Joh. $1^{14}$ ó $\lambda o ́ \gamma o s ~ \sigma a \rho \xi ~ \epsilon \gamma \epsilon \nu \epsilon \tau o$
 which is explained immediately afterwards by saying that He was $\pi \lambda \eta \rho \eta s \chi^{\alpha} \rho \iota \tau o s ~ к a i ̀ ~ a \lambda \eta \theta \epsilon \epsilon a s$. apєтŋ́ is perhaps the inner perfection or excellence which is thus manifested. The only other passages in the

 accordance with its use in Thuc. i. 33 and in the LXX., cf. Hatch Essays in Bibl. Gr. pp. 40, 41), below v. 5, where it seems to bear the special sense of 'energy' or 'courage,' and Phil. $4^{8}$ oбa $є ө ф \eta \mu a$, єє $\tau \iota s$ а $\alpha \epsilon \tau \eta \kappa \alpha \iota \epsilon \iota \tau \iota \varsigma \epsilon \pi \alpha \iota \nu o s, \tau \alpha v \tau \alpha$ $\lambda o \gamma i \zeta \epsilon \sigma \theta \epsilon$, where Lightfoot comments 'some treat $\dot{\alpha} \rho \epsilon \tau \eta$ and $\epsilon \pi a \iota v o s$ as comprehensive expressions, recapitulating the previous subjects under two general heads, the intrinsic character and the subjective estimation.' He himself prefers the explanation 'whatever value may reside in your old heathen
${ }^{1}$ See Hort's excellent note in p. 129 of his commentary.
conception of virtue, whatever consideration is due to the praise of men.' The fact that philosophical terms like $\theta$ cia $\phi v \sigma \iota s$ are used in 2 Pet. leads one to suppose that apєt ${ }^{\prime}$ has its usual Greek meaning, as in Wisdom $8^{7}, 4$ Macc. $1^{24,8,1318, ~ w h e r e ~ t h e ~ c a r d i n a l ~ v i r t u e s ~ a r e ~ r e c o u n t e d, ~ c f . ~}$

 $\pi \alpha \sigma a \nu \epsilon \sigma \omega \sigma \epsilon \tau \eta \nu$ oiкоv $\mu \epsilon \nu \eta \nu$. It was a debated question whether $\alpha \rho \epsilon \tau^{\prime} \eta$ was to be ascribed to God, see my n. on Clem. Str. vii. §88. The Stoics affirmed, against the Academics and Peripatetics, the identity of divine and human virtue. For the phrase cf. Jos. Ant. 17. 5. 6 ève$\pi \alpha \rho o i ́ v \epsilon \iota ~ \tau \eta$ a $\rho \epsilon \tau \eta$ тov $\theta \epsilon \iota o v$ 'abused the goodness of Providence,' $i b$.



 words of God to Noah after the Flood) ois $\epsilon \mathfrak{\xi} \dot{\beta} \beta \rho \zeta \zeta_{o v} \epsilon i s ~ \tau \eta \nu ~ \epsilon \mu \grave{\eta} \nu$
 $\delta \kappa \kappa \nu . \quad$ Philo Leg. Alleg. ii. 14 (M. 1. p. 75) speaks of $\tau \grave{\eta} \nu$ а $\rho \epsilon \tau \eta \nu$ каi бoфıà $\tau o v$ © $\epsilon o \hat{v}$ as $\tau \eta \nu \mu \eta \tau \epsilon ́ \rho a ~ \tau \omega \nu ~ \sigma \nu \mu \pi \alpha \nu \tau \omega \nu, Q$. det. pot. § 44 (M. 1.

 $\theta \epsilon$ 'ias єкєívŋs, ib. 1. p. 635 init. The meaning of the passage then will be: Christ has called us, not through our seeking, but through the attractive power of His own glory, i.e. through the revelation of His own perfection. Wetstein quotes many examples of the combination $\alpha \rho \epsilon \tau \eta$ and $\delta o \xi \alpha$, e.g. Plut. Mor. 535 (De Vit. Pudore) $\pi \hat{\omega}$ s ov $\pi a \rho \iota \sigma \tau \alpha \tau \alpha \downarrow$

 be taken here in the middle sense, as before, with ©cos (understood from $\hat{\eta}_{\mathrm{\eta}} \theta_{\epsilon L a s} \delta v v a \mu \epsilon \omega_{\mathrm{S}}$ avirov) for the subject; but the perf. of deponent verbs

 Str. iii. 1. 4 ois тоvтo $\delta \in \delta \omega \rho \eta \tau \alpha \iota \downarrow \pi \grave{o} \oplus \epsilon o v$, and the article suits the subject. For the combination of positive and superlative epithets, see Plato Rep. 450 e $\pi \epsilon \rho \grave{\imath} \tau \omega \nu \mu \epsilon \gamma i \sigma \tau \omega \nu \tau \epsilon \kappa \alpha i ̀ \phi^{\prime} \lambda \omega \nu$, where H. Richards proposes to read $\phi_{\iota} \lambda \tau \alpha \tau \omega \nu$ (C.R. vii. 349). He has supplied me with the following

 $\pi \rho \circ \gamma \epsilon \gamma \epsilon \nu \eta \mu \epsilon \nu \omega \nu$, i. 84 '́ $\lambda \epsilon v \theta \epsilon \rho a \nu$ каì $\epsilon v \delta о \xi \sigma \tau \alpha ́ \tau \eta \nu \pi о \lambda \iota \nu \nu \epsilon \mu o ́ \mu \epsilon \theta a$, Xen. Hell. v. 3. 17 єvтактоvs каì єvотлота́тоvs, Eur. Cycl. 315 код廿оs $\gamma є \nu \eta$ йбє



 combinations the difficulty is greatest when the epithets are such as to make it probable that they would vary in the same degree, as here $\tau \iota \mu a$ and $\mu \in \gamma \iota \sigma \tau a$, and when the superlative comes first, so as to produce an anti-climax. These considerations are in favour of B.'s reading here. Wetstein quotes two examples of the combination
 The forms $\epsilon \pi a \gamma \gamma \epsilon \lambda \mu a$ and $\grave{\epsilon} \pi a \gamma \gamma \epsilon \lambda a$ are both classical ; the latter alone is found in biblical Gr ., excepting this verse and $3^{13}$ below.

Three explanations of $\delta c^{\prime} \dot{\text { in }} \mathrm{v}$ have been given. Spitta would understand them of $\eta \mu \nu$ in $v v .1$ and 3 (i.e. the Apostles, according to his
 $\delta \epsilon \delta \omega \rho \eta \tau a t$, 'through whom He has granted to you the promised blessings which are so great and precious to us.' The 2nd view is that $\delta c^{\prime}{ }^{\prime}{ }^{\circ} v$ refers to тavтa $\tau \alpha \pi \rho o s ~ \zeta \omega \eta \nu$ каi єvшє $\beta \epsilon \epsilon a \nu$ : so Keil, Schott, and Hofmann, ' Wie die Erkenntnis Gottes das Mittel ist, durch welches uns alles zum Leben $\mathbf{u}$. zur Gottseligkeit Dienende geschenkt ist, so ist letzteres das Mittel, wodurch uns kostliche u. grosse Verheissungen geschenkt werden.' Against both of these explanations it has to be said that the reference is too distant, and against the second that the promises are not conveyed to us by $\tau \alpha \pi \rho o s ~ \zeta \omega \eta \nu$, but are included in them. The 3rd view (held by Kühl, Dietlein, Wiesinger, Brückner) is far the simplest, connecting the relative $\delta l^{\prime}{ }^{\prime}{ }^{\prime} v$ with the imme-
 of Christ God has given to us His most precious promises,' i.e. what has been revealed to us in the character of the Incarnate Son is the greatest of all promises, cf. 1 Joh. $3^{2,3}$. For the contents of the $\epsilon \pi a \gamma \gamma \epsilon \lambda \mu a \pi a$ see below $3^{13}$. I should prefer however to read $v \mu \nu \nu$ with $A 68$ syr${ }^{\mathrm{P}}$, instead of $\eta \mu \nu \nu$, on account of the following $\gamma$ 'év $\eta \sigma \theta$ e. See Lightfoot (Philemon 6) on the confusion between the 1st and 2nd persons 'though $\nu \mu i v$ has somewhat better support, we seem to be justified in reading $\bar{\eta} \mu \hat{i} \nu$ as being much more expressive. In such cases the MSS. are of no great authority.' So here the preceding $\dot{\eta} \mu a s$ would easily lead to $\dot{\eta} \mu \hat{\nu} \nu$ being written for $v \mu i \hat{v}$.
 $\tau \omega \nu$ is to $\bar{\epsilon} \pi a \gamma \gamma \epsilon \lambda \mu a \tau a$ (as Dietlein, Wiesinger, Schott, Keil, Kühl, Weiss), not to $\tau \alpha \pi \rho o s ~ \zeta \omega \eta \nu$ (as de Wette, Hofmann, Spitta), nor to סoڭŋ каi a $\rho \epsilon \tau \hat{\eta}$ (as Bengel). Our nature is changed to divine by the noral power of hope and faith kindled in us by the promises. The








 L. x. 97, 113, Seneca Epist. 92.30 homo Dei pars est, Epict. Diss. ii.
 هía кovvшvas $\beta$ ov̀єvópevov. It will be noticed that in these passages the participation of the divine nature is spoken of sometimes as innate, sometimes as attained by effort (as in Arist Eth. x. $7.8 \epsilon \phi^{\prime}$





 סógns cis סókav. The phrase or its equivalent also occurs in Apoc.













 Origen, Hilary, Athanasius, Jerome, and others in Hundhausen's n. on this verse. The phrase is profusely used by Greg. Nyss.,



 $52 \mathrm{~A}, 54 \mathrm{D}$, etc. The same idea receives a stronger and more startling expression in the $\theta_{\text {кoтoínots of }}$ Athanasius and other Fathers, see Westcott on the epistles of St. John p. 319 and my note on Clem. Al. Str. vii. § $3 \dot{\epsilon} \sigma o \mu \epsilon \nu \omega \theta \epsilon \omega$.


 $\delta_{\boldsymbol{\rho} \mu о \omega \sigma \iota s} \theta \epsilon \omega$ ката то $\delta v v a \tau o v$. The acc. is commonly used after $\dot{a} \pi o \phi \in v \gamma \omega$, as below $2^{18,20}$. In fact this is the only recorded instance of the gen. with this verb. Winer (p. 532) mentions other compounds of $\alpha \pi o ́, \alpha \pi \alpha \lambda \lambda o \tau \rho \iota o v \nu ~\left(E p h . ~ 22^{12} .4^{18}\right)$, aфí $\sigma \tau \alpha \sigma \theta a \iota\left(1 \mathrm{Tim} .4^{1}\right.$ ), which have the same construction. To these may be added ámo-
 $\beta a i v \epsilon \nu \nu, a \pi o \lambda v \epsilon \epsilon \nu$. The gen. whether with or without a preposition serves to intensify the danger which has been escaped, cf. Mt. $3^{7}$ $\phi v \gamma \epsilon i v{ }^{\alpha} \pi^{\prime}{ }^{\prime} \rho \rho \gamma \eta \mathrm{s}, 1$ Cor. $10^{14}$. Sometimes the simple $\phi \in v \gamma \omega$ takes the gen., as in Soph. Phil. $1034 \tau \eta \grave{j}_{\mathrm{s}}$ vocov $\pi \epsilon \phi \epsilon v \gamma \epsilon v a \iota$ like $\pi \epsilon \phi v \gamma a \delta \epsilon v \tau a \iota$ tuv $\theta$ eiov yopov Philo i. p. 88. On the word $\phi$ $\theta$ opa see Appendix. It is here defined by $\dot{\epsilon} v \dot{\varepsilon} \pi \iota \theta v \mu i a$, , the corruption caused by, consisting in, lust '; ${ }^{\prime}$ and then its environment is stated to be the world, on which see James $4^{4}$ with the notes in my ed. pp. 218 f . Also compare




The author is fond of these compact articular phrases, see $2^{7}$ below.


 Heb. ${ }^{211}, 1$ Joh. $1^{3}$ каı $\eta$ коьv $\boldsymbol{1}$ ía $\delta \epsilon$ with Wescott's n., and Madvig Gr. Gr. § 185. 2, 'By annexing a $\delta \epsilon$ to кац the new member acquires prominence as a special corroboration and enlargement of the preceding (and too, and also).' For classical examples cf.


 $\delta \epsilon$ has its ordinary connective use: here (if we suppose the construction continued after $\phi$ oopas) it would be used in apodosi, as in

 according to Alford's interpretation, and B in 1 Pet. $4^{18}$ єi í ó $\delta$ ккаıos $\mu o \lambda_{\iota s} \sigma \omega \zeta \epsilon \tau a \iota, \dot{\delta} \delta \epsilon \dot{a} \sigma \epsilon \beta \grave{\eta} s$ tov $\phi a v \epsilon i \neq a l$; I cannot however believe that any writer would have introduced the apodosis by this cumbrous and awkward phrase. If we wish to begin the apodosis with this verse, we must read кат avто with Blass (N. T. Gr. p. 171 n .) for каı avto.

For the adverbial use of av̉ro тои̃тo see Kühner's Gr. Gr. vol. ii. p. 267, Plato Protag. 310 E avта таvта ка८ vvข $\eta^{\boldsymbol{\eta}} \kappa \omega$ тара́ $\sigma \epsilon$,

 propter quod opus sibi esse existimabat amicis ut adiutores haberet, ipse amicis adiumento esse conabatur, Euseb. c. Hierocl. 5 fin. avtó $\tau \epsilon$ тоvто үоךs avт८ ф८入oбóфov $\phi \omega \rho a \theta \eta \sigma \epsilon \tau o \iota$. What then is the exact reference of the phrase in this place? It has just been said 'God has given you precious promises in order that through them you may become partakers of the divine nature.' The writer continues 'Aye, and for this very reason, viz. because it is God's will, do you do your part in order that the divine will may be carried out'.
 to show the subordinate nature of human effort (along with and in addition to the grace of God) in giving effect to the $\delta \omega \rho \eta \mu a$ twice mentioned above. The word mapєєбфє́ $\epsilon \epsilon \nu$ is used by Demosthenes (Lept. 88, 89, 99, 137) of moving an amendment to an existing law. It is also used of smuggling, importing through by-ways, also of heretics introducing unmeaning phrases кєvoфшvıas óvouata Epiphan.
 $\pi а \rho \epsilon \iota \sigma a(\omega)$ below $2^{1}$.

The phrase $\epsilon \boldsymbol{i} \sigma \phi$ '́ $\rho \rho \mu a \iota ~ \sigma \pi o v \delta \gamma^{\prime} \nu$ is very common in later Greek, see






expressed by Aug. De Pecc. Meritis, ii. 5, quoted by Hundhausen ' nec ideo tantum solis de hac re votis agendum est, ut non subinferatur adnitendo etiam nostrae efficacia voluntatis.'
 and in $1^{11} \pi \lambda o v \sigma \iota \omega \mathrm{~s} \dot{\epsilon} \pi \iota \chi \circ \rho \eta \gamma \eta \theta{ }_{\eta}{ }^{11} \epsilon \epsilon a l \dot{\eta}_{\boldsymbol{\eta}} \epsilon \sigma \sigma \delta o s$, and thrice by St. Paul

 $\tau \hat{\omega} \nu . . \sigma v \nu \delta \epsilon \sigma \mu \omega \nu$ ė $\pi\llcorner\chi \circ \rho \eta \gamma o v \mu \epsilon \nu o v$. The simple verb means literally to be a xop $\eta \gamma o s$, i.e. (in its first sense) one who leads the chorus, (in its second sense) one who defrays the cost of the chorus, and then, generally, one who supplies the costs for any purpose. Hence the verb is used absolutely, as in Xen. Mem. iii. 4. 3 oбaкıs 'Avtıo日evns
 ка८ रор $\eta \gamma \eta \sigma o \nu$ ('spend'), Antiph. p. 117 $\lambda a \mu \pi \rho \omega s \chi^{\chi o \rho \eta \gamma \omega \nu \text {; in the }}$ passive Xen. Resp. Ath. i. 13 रор $\eta \gamma 0 v \sigma \iota \mu \in \nu$ oi $\pi \lambda o v \sigma \iota o \iota, ~ \chi о \rho \eta \gamma \epsilon \iota \tau a \iota ~ \delta ' ~ o ~ ? ~$
 Polyb. iii. 78.8 (the Celtic population) $\delta a \psi \iota \lambda \omega \bar{\epsilon} \epsilon \chi \circ \rho \eta \gamma^{\prime} \epsilon \iota$ то $\sigma \tau \rho a \tau о \pi \epsilon \delta o \nu$
 єХоค $\gamma \eta \sigma \epsilon$ то $\sigma \tau \rho a \tau о \pi \epsilon \delta o \nu$; sometimes the assistance given, as in Diod. ii. 35 रo $\eta \eta \gamma \hat{v} \sigma a$ tas $\tau \rho \circ \phi a s ~ a ̀ \phi \theta o ́ v \omega s$, and similarly in 2 Cor. $9^{10}$
 pound is found once in the LXX. (Sir. $25^{21}$ ) $\gamma v v \eta$ èav $\epsilon \pi \iota \chi \circ \rho \eta \gamma \dot{\eta}$ (if she
 common, e.g. in $1 \mathrm{~K} .4^{7} \chi о \rho \eta \gamma \epsilon i \nu \tau \omega \quad \beta a \sigma \iota \lambda \epsilon, 1$ Macc. $14^{10}$ тaıs $\pi 0 \lambda \epsilon \sigma \iota \nu$ єХорท' $\gamma \eta \sigma \epsilon \beta \rho \omega \mu a \tau a$. It is frequently used by classical writers in the same wide sense, e.g. in Aristotle's definition of the $\epsilon v \delta a \mu \mu \omega \nu$ (Eth. i.



 L. v. $67 \pi \lambda \epsilon i \sigma \tau \alpha$ é $\pi \epsilon \chi o \rho \eta \eta^{\prime} \gamma v \nu$ avt $\omega$, Aristid. D. ii. p. 194. 9, i. Clem. R.

 cumulative force, 'to add further supplies,' 'to provide more than was expected or could be demanded.'
 virtues, each of which is apparently described as rooted in the preceding. We have similar lists in Rom. $5^{3!} \dot{\eta} \quad \theta \lambda \iota \psi \iota s$ v $\pi о \mu о \nu \eta े \nu ~ к а л \epsilon \rho \gamma \alpha ́-$
 which is itself an expansion of James $1^{3!}$ то ठокípov $v \mu \omega \bar{\nu} \tau \dot{\eta} s \pi i \sigma \tau \epsilon \omega s$
 Blass (N.T. Gr. p. 301) adds the following examples of this 'kind of climax which consists in each clause taking up and repeating the principal word of the preceding clause,' Rom. 829t. oüs $\pi \rho \sigma \epsilon \gamma \nu \omega$, каi



 to express the Gr. $\kappa \lambda i \hat{i} \mu \xi$. Examples are given in the Ad Herenn.
iv． 25 e．g．＇Africano industria virtutem，virtus gloriam，gloria aemulos comparavit．＇

The list here agrees with the ordinary description of Christian growth in so far as it begins with $\pi \iota \sigma \tau \iota s$ and ends with a áa $\pi \eta$ ，inter－ mediate between which comes $\gamma \nu \dot{\omega} \sigma t s$ according to Clem．Al．Str．vii． $\S 46,55 \mathrm{f}$ ．We will consider the other steps as they are brought before us．Since faith is the root of the Christian life（Eph． $2^{8}$ रapıt $\left.{ }^{\prime} \epsilon \sigma \tau \epsilon \sigma \epsilon \sigma \omega \sigma \mu \epsilon \circ \circ \iota \delta \iota a \pi \iota \sigma \tau \epsilon \omega \varsigma\right)$ ，the other virtues may be said to be con－ tained in it．It is not quite so clear that each of the series is in like manner dependent on that which immediately precedes，though this would suit 1，2，and 7．Possibly the writer may have used ìv as the connecting link in his climax without considering whether it retained its full force in each case；or he may have intended to mark，not the addition of a distinct virtue，but the infusion of a new quality in the preceding virtue，which would suit 5 and 6 ；or again he may have had in his mind the poetic use of $\epsilon \nu \delta \epsilon$（perhaps derived from the repeated $\boldsymbol{\epsilon} \nu \delta \epsilon$ used in describing the successive compartments of the Homeric shield in $I$ ．xviii．）to express addition，as in Soph．Oed．C．55， Trach．206．Other lists of virtues and graces will be found in

 S．Paul appeals to his sufferings and the spirit in which they were

 $\delta_{\text {ккка }}$
 $\tau \eta \nu \dot{\boldsymbol{v} \pi о \mu} 0 \vee \dot{\eta} \nu$ $\sigma o v$, where the words which occur in our list are in thick type．It will be noticed that a $\boldsymbol{q}^{\alpha} \pi \eta$ occurs in all the four lists，$\pi \iota \sigma \tau \iota s$
 mention in 1 Th． $1^{3}$ and 2 Th． $1^{3,4}$ ，where vaouov $\eta \in \lambda \pi i \delta o s$ takes the place of the single ${ }^{e} \lambda \pi ⿰ 丿 ⿱ 丄 𠃍$ s in 1 Cor． $13^{13}$ ．In none of the longer biblical catalogues，whether of virtues or vices，does the arrangement seem to rest on any more distinct principle than that in our text．We may compare also Hermas Vis．iii． 8 （explaining the vision of the Seven



 which is perhaps modelled on this passage；Barn．ii．$\tau \hat{\eta} s$ ovv mıб $\tau \in \omega \mathrm{s}$

 $\sigma \circ \phi i ́ a, ~ \sigma v \nu \epsilon \sigma \iota s, \dot{\epsilon} \pi \iota \sigma \tau \eta \mu \eta$ ，$\gamma \nu \omega \sigma \iota s$ ．In i．Clem．R． 1 $\pi \iota \sigma \tau \iota \varsigma$ ，$\epsilon v \sigma \epsilon \beta \epsilon \iota a$ ， $\gamma \nu \hat{\omega} \sigma t s$ are found together，and in 62 we have $\pi \epsilon \rho \dot{\imath} \gamma \dot{\alpha} \rho \pi i \sigma \tau \epsilon \omega s$ кає $\mu \epsilon \tau a v o i ́ a s ~ к а i ̀ ~ \gamma \nu \eta \sigma i a s ~ a \gamma a \pi \eta s ~ к а \iota ~ є ү к р а т \epsilon l a s ~ к а \iota ~ \sigma \omega ф \rho о \sigma v \nu \eta s ~ к а \iota ~ v \pi о \mu о v \eta ิ s ~$ $\pi \alpha ́ \nu \tau \alpha$ тvтov $\stackrel{\epsilon}{\epsilon} \psi \eta \lambda a \phi \eta \sigma a \mu \in \nu$.
apeт $\eta \mathrm{y}$ ．］＇Moral energy．＇Strenuus animae tonus et vigor Bengel， equivalent to 1 Pet． $1^{13}{ }_{a}^{a}{ }^{2} a \zeta \omega \sigma a \mu \epsilon \nu o \iota ~ \tau a s ~ o \sigma \phi v a s ~ \tau \eta ̀ s ~ \delta \iota a v o u a s ~ v \mu \omega v . ~ I t ~ i s ~: ~$


 simply one in a series of virtues, this seems better than to take it in the more general sense of virtue, as in 2 Macc. $15^{12}, 3$ Macc. $6^{1}$, Wisd. $4^{1}$, in which case it would answer to the $\epsilon \rho \gamma a$ of James $2^{26}$


 $\gamma \nu \omega \bar{\omega} \iota s$ is not here limited to doctrine. It agrees also with the relation between moral and intellectual virtues in the systems of Plato and Aristotle.
 contains a graduated scale of good and evil states in reference to our power of resisting temptation. The highest is $\sigma \omega \phi \rho o \sigma v v \eta$, where passion is entirely subject to reason, the lowest ákoдaбca, where reason is entirely subject to passion. Between these come $\bar{\epsilon} \gamma \kappa \rho \dot{\alpha} \boldsymbol{\alpha} \epsilon \boldsymbol{a}$ ' selfcontrol ' or 'continence' where reason wins the day against resisting passion, and áкрабía 'incontinence' where passion prevails in spite of the resistance of reason. It is of course true that knowledge strengthens the motives to self-control, but it is equally true that hope or fear or simple submission to authority may induce a habit of selfcontrol, in which case the converse holds good $\theta \epsilon \mu \epsilon \lambda \iota o s$
 $\eta$ ézкратєєa (ib. Str. ii. p. 484) ; cf. also Str. iii. p. 538. It closes the list


 the topics of Paul's address before Felix.
 It corresponds to the Aristotelian картєр!a, which is distinguished from

 $\dot{\operatorname{v} \pi о \mu \epsilon \nu \omega \nu ~ \tau а s ~} \lambda \nu \pi a s$, outos картєрєкоs $\epsilon \sigma \tau \iota \nu$. The cognate verb is used of

 bines vтороvך, єvбє $\beta \epsilon \iota \alpha$, and $\phi і \lambda \eta$ єүкра́тєєа. No doubt єvбє $\beta \epsilon \iota \alpha$ here, as in $v$. 3, is in tacit opposition to the $\dot{\alpha} \sigma \epsilon \beta \epsilon \iota s$ against whom a large part of the epistle is directed. Its action may be illustrated by the case of Moses just referred to. It was no callous insensibility, no feeling of pride which supported him, but the sight of the Invisible.

 $\psi \epsilon v \sigma \tau \eta s$ ė $\sigma \tau \iota \nu$ and Westcott's n. on 1 Joh. $2^{9}$ 'Brethren are those who are united together in Christ to God as their Father' (Joh. 2017, $21^{23}$, Matt. $12^{50}$ ). $\phi$ ) $\lambda a \delta \epsilon \lambda \phi i ́ a\left(1\right.$ Th. $4^{9}$, Rom. $12^{10}$, Heb. $13^{1}$, 1 Pet. $1^{22}$, where

 love of the brethren, love' is surely most unfortunate. It implies that the word $\dot{a} \gamma \dot{a} \pi \eta$ is repeated in the original, and gives an extremely harsh and most un-English, if not an illogical and unmeaning phrase.

The 'brotherly kindness' of the A.V. may not be an exact equivalent of the untranslatable $\phi \iota \lambda a \delta \epsilon \lambda \phi \iota a$, but it might easily be explained by a marginal note. In profane Greek (including Josephus Ant. iv. 2. 4 where Moses' feeling for Aaron is called $\left.\phi \iota \lambda a \delta \epsilon \lambda \phi_{i}^{\prime} \alpha\right) \phi i \lambda \alpha \delta \epsilon \lambda \phi o s$ and $\phi \backslash \lambda \alpha \epsilon \lambda \phi<a$ are only used literally of the affection between actual brothers. Among the Israelites patriotism was so strong that they regarded one another as brothers (see my note on James $1^{2}$ ) and thus $\phi \iota \lambda \alpha \delta \in \lambda \phi$ os is found with a wider meaning in 2 Macc. $15^{14}$ (spoken


 quotes Themist. vi. 76 to the same effect as Pope's 'God loves from whole to parts, the human soul Must rise from individual to the whole,'

 $\tau \omega$ ф $\iota \lambda о \pi a \tau \rho \iota \delta \iota \delta \epsilon$ ó $\phi \iota \lambda a ́ v \theta \rho \omega \pi o s$. We may compare Plato's famous description of the development of $\operatorname{\epsilon \rho \omega \mathrm {s}}$ (Symp. 210).

The relation between the seven virtues may be thus stated. Faith is the gift of God already received; to this must be added (1) Moral Strength which enables a man to do what he knows to be right; (2) Spiritual discernment; (3) Self-control by which a man resists. temptation ; (4) Endurance by which he bears up under persecution or adversity ${ }^{1}$; (5) right feeling and behaviour towards God, (6) towards. the brethren, (7) towards all.
 qualities and their continued increase.' $\pi \lambda$ єová $\zeta \omega$ in classical writers is a term of disparagement, implying excess, to be, or to have, more than enough, to exaggerate. In the N.T. (except in 2 Cor. $8^{15} \dot{\delta}$ $\tau 0 \pi 0 \lambda v$ -
 quotation from Exod. $16^{18}$ ) it is eulogistic, implying increase or abundance of what is good, as in 2 Cor. $4^{15}$ iva $\eta$ र $\chi^{\text {á } \rho \iota s ~} \pi \lambda \epsilon o \nu a ́ \sigma a \sigma a ~ \delta ı a ~$
 being multiplied through the more (i.e. through the increase in the number of the disciples) may cause the thanksgiving to abound unto
 $v \mu \omega \bar{\nu}$ ' I long for the fruit that increaseth to your credit,' 2 Th. $1^{3}$
 $v \mu \omega \bar{\omega} \nu \epsilon \boldsymbol{a} \lambda \lambda \eta \eta^{\prime} \lambda o v s$ 'your faith groweth exceedingly and the love of each one of you all toward one another aboundeth,' Rom. $5^{20 .}$
 a $\mu a \rho \tau \iota \alpha \quad i \pi \epsilon \rho \epsilon \pi \epsilon \rho \iota \sigma \sigma \epsilon v \sigma \epsilon \nu, \eta{ }^{\eta}$ रapıs 'where $\sin$ abounded, grace did' abound more exceedingly.' In the only other passage of the N.T. in which the verb occurs ( $1 \mathrm{Th} .3^{12}$ ) it has a transitive force vuas $\delta \epsilon \delta$ $\kappa \nu \rho \iota o s \pi \lambda \epsilon o \nu a ́ \sigma a \iota$ (' make you to increase') каı $\pi \epsilon \rho \iota \sigma \sigma \epsilon v \sigma a l ~ \tau \eta$ àjá $\pi \eta$. It will have been noticed how often the verb $\pi \epsilon \rho / \sigma \sigma \in v \omega$ is joined with $\pi \lambda \epsilon o v a ́ \xi \omega$ in these passages. There is indeed a remarkable similarity
${ }_{1}$ We might have expected that (3) and (4) would be immediately subordinate to (1), preceding $\gamma \nu \omega \bar{\sigma} \boldsymbol{\iota}$.
between them both in their uses and in their history. The prevailing classical use reminds one of the $\mu \eta \delta \dot{\epsilon} \nu$ ayav, the Aristotelian $\mu \epsilon \sigma o v$, the Greek hatred of the a $\pi \epsilon \rho \rho \nu$, a trace of which may be found in Eccles. $7^{16}$ 'Be not righteous overmuch.' But to the fervent Christianity represented by St. Paul there can he no excess of good. The Greek words expressive of excess fall far short of the intensity of his feelings of love, of hope, of joy, of adoration, and he is driven to invent new phrases to meet the new experience. See Rom. $5^{20}$ quoted above. So in 2 Cor. $7^{4}$ he cries $v \pi \epsilon \rho \pi \epsilon \rho \iota \sigma \sigma \epsilon v o \mu a \iota \tau \hat{\eta} \chi \alpha \rho \hat{a}$, in 1 Tim. $1^{14} v \pi \epsilon \rho-$

 very word $v \pi \epsilon \rho \beta o \lambda \eta$ chosen by Aristotle to express the vice of excess
 $\left.{ }_{\epsilon} \lambda \lambda \epsilon \iota \psi \nu\right)$ is employed to express surpassing goodness, as in 1 Cor. $12^{31}$


 ib. $2^{7}, 2^{2}$ Cor. $3^{10}, i b .9^{14}$.
 $\dot{k} \pi[$ Yv $\omega \sigma$ v.] The Greek naturally means ' make you not idle nor unfruitful for the knowledge of our Lord Jesus Christ'; but some editors having regard to the statement made in ver. 3, viz. that God has given us all things needed for life and godliness by means of the knowledge of Christ, consider that this knowledge, being the foundation of a virtuous life, cannot be here spoken of as its crown or end, and they would therefore translate $\epsilon \iota$ ' in ' or 'in reference to 'and ка $\theta \omega \sigma \tau \eta \sigma \iota \nu$ 'show.' So Schott 'lasst euch nicht trag noch früchteleer erscheinen in Beziehung auf die Erkenntniss J. Ch.' A more correct translation is v . Soden's 'wenn diese Dinge bei euch vorhanden sind und sich mehren, machen sie euch nicht erfolglos noch fruchtlos für die Erkenntniss unseres Herrn J. Ch.' ; and Hundhausen has well disposed of the imagined difficulty in the words 'wie die christliche Erkenntniss dieGrundlage und fortwahrendeVoraussetzung aller christlichen Tugenden ist, so ist sie andererseits auch in gewissem Sinne Ziel derselben, insofern die Seele durch die Uebung und das Wachsthum in den christlichen Tugenden, zu immer lebendigerer, immer klarerer und vollkommenerer Erkenntniss Christi gelangt.' That knowledge should follow on virtue was stated above $v .5$; that it is not a fixed quantity given once for all, but an ever growing capacity, appears below in
 St. Paul (Col. $1^{6}$ foll.) after speaking of the growth of the Colossians
 © $\Theta$ єov... goes on to tell them of his prayer iva $\pi \lambda \eta \rho \omega \theta \hat{\eta} \tau \epsilon \tau \eta \nu$



 $\tau \hat{\eta} \mathrm{s} \pi \iota \sigma \tau \epsilon \omega \mathrm{s}$ á $\rho \chi \eta \gamma \grave{\nu} \nu$ каı $\tau \epsilon \lambda \epsilon \epsilon \omega \tau \eta \nu$. Above all, see Joh. $17^{3}$ compared with 1 Cor. $13^{12}$ a $\tau \tau \iota \gamma \iota \nu \omega \sigma \kappa \omega \epsilon \kappa \mu_{\epsilon} \rho o v s$. It is surely a mistake to suppose
that the writer of our epistle regarded the knowledge of God and Christ as merely the first step toward a holy life. We cannot argue from ver. 2 that grace and peace originate in knowledge; but only that they are capable of being multiplied in and through knowledge. Nor does ver. 3 assert that knowledge precedes the faith and virtue of ver. 4 : it only asserts that God has given us all that is needed for life and for godliness through the knowledge of Christ. Of course some knowledge of God is needed before we can either fear Him, or trust Him, but each step forward in the Christian life deepens and widens our knowledge and makes that knowledge more effectual in moulding
 the Christian has no need to learn from others.

кавioт $\eta \sigma \omega$.] It is curious that there is no other precise example of this use in the N.T., common as it is in classical Greek. The nearest

We have still to ascertain the exact force of cis after ápyovs and aкd́pтovs. ' Not idle for the attainment of knowledge' is simple enough, but the phrase ' not fruitless for knowledge' or 'fruitful with a view to knowledge' is perhaps, as Schott says, a less natural expression. Still I think we should find no difficulty in such a phrase as 'his prolonged and laborious studies were fruitful for the advance (or the attainment) of knowledge' or 'bore fruit in knowledge,' where 'in' expressive of result would be equivalent to the Greek cis. The use of the word aкартоvs is perhaps borrowed from the aкарта of Jude $v .12$.
 is repeated in a negative form. As the diligent practice of the virtues above mentioned conduces to spiritual insight, so their absence conduces to, nay, actually constitutes spiritual blindness.

нvouaḑuv.] The only other recorded example of this word in the whole of Greek literature is found in Ps. Dionys. Eccl. Hier. ii. 3, p. 219, quoted in Suicer, where, after speaking of the Light which lighteth every man, he continues 'if man of his own free will closes his eyes to the light,
 $\mu e v \eta$ (blinking and turning away).' Suidas gives the following inter-

 ${ }_{\delta} \phi \theta a \lambda \mu o t s \pi \rho o \sigma \epsilon \chi^{\omega \nu}$ (observing, as it were, with the edge of his eyes). The same explanation is given under the form ${ }^{\prime} \mu v \omega \pi i a \sigma e v .{ }^{1}$ Spitta thinks that

[^87]the word is distinguished from the preceding $\tau v \phi \lambda$ ós because it implies ' wilful blindness,' with which v. Soden agrees ; but there is nothing of wilful blindness in the $\mu \nu \omega \psi$; if he screws up his eyes, it is in order that he may see, not that he may avoid seeing, cf. Arist. Probl.


 contraction of the half-closed eyes of the short-sighted man is compared to the sputtering of the lamp, when water is poured upon it': a $\mu \phi \omega$ $\gamma$ à $\rho$ бvvá $\gamma \epsilon \tau a$, 'because both are contracted.' The relation between $\mu \nu \omega \pi$. and $\tau v \phi \lambda$ ós is not that of climax, but of correction or limitation. This is well explained by Beza, Estius, and others, of the near-sightedness which confines the view to earth (Jude v. 10, 2 P. $2^{12}$ ). Cf. Anton. iv. 29 о ката $\mu \nu \omega \tau \hat{\omega}$ ขоєр о о $\mu \alpha \tau \iota$, Greg. Naz. Anim. et Res.


 Isaac's blessing of Jacob is called $\dot{a} \mu \beta \lambda \nu \omega \pi o s ~ \epsilon v \lambda o \gamma t a, ~ P l a t o ~ R e p . ~ v i . ~$ $508 \mathrm{c} a \mu \beta \lambda \nu \omega \tau \tau о v \sigma i ́ ~ \tau \epsilon ~ к а \iota ~ \epsilon ُ \gamma \gamma v s ~ \phi a \iota \nu o v \tau a \iota ~ \tau \nu \phi \lambda \omega ิ \nu$. The vulg. and boh. translate 'manu tentans.'
$\lambda \dot{\eta} \eta \eta \lambda a \beta \omega \nu$.$] The phrase occurs in Timocles Dionysiazusae (b.c. 340)$


 Wisd. $16^{11}$ : other exx. in Wetstein. Such phrases as $\lambda \eta \theta \eta \nu{ }_{\epsilon}{ }^{\chi} \in \epsilon \nu$; $\pi о \epsilon \bar{\sigma} \theta a l, \dot{\epsilon} \mu \pi о \iota \in i \nu$ are common in the best authors. For a similar use
 $\pi \epsilon \rho a \nu \lambda a \beta o v \tau \epsilon s$ ( $\tau \hat{\eta} \mathrm{s} \theta a \lambda \alpha{ }^{\prime} \sigma \sigma \eta \mathrm{s}$ ). This forgetfulness is itself an example of failure in the knowledge of Christ. One whose eye is fixed on the example of Christ, who remembers with gratitude what he has received from Christ, and looks to Him for daily supplies of the Bread of Life, cannot forget the time when he was incorporated with Him in baptism, cf. Col. $1^{13,14}$.

 $\pi \in \rho i$ ка. $\quad . \rho \iota \sigma \mu о v$, i.e. as to the meaning and value of John's baptism. It is used elsewhere in the N.T. of the ceremonial washings of the Jews. We may compare 1 P. $3^{21}$ о ( $\omega$ ? ) ка८ $\eta \mu a s$ avтítvaо $\nu \nu v \nu \sigma \omega \zeta \epsilon$




 Rom. $6^{3}$, the words of Peter in Acts $2^{88} \mu \epsilon \tau а \nu о \eta \sigma a \tau \epsilon ~ к а i ̀ ~ \beta a \pi \tau \iota \sigma \theta \eta \tau \omega$
pp. 216-233, and Pathologiae Serm. Gr. Prolegomena, pp. 439-483, where many examples of the double form - $\alpha S \omega$ and $-1 \alpha \zeta \omega$ are given.
${ }^{1}$ Hundhausen, following Ti. and Treg., prefers the reading of NAK a $\mu \alpha \rho \tau \eta$ $\mu \alpha \tau \omega \nu$ on account of its comparative rarity and because it might naturally be altered to suit Heb. $1^{8}$.
 $\lambda \eta \dot{\mu} \psi \epsilon \sigma \theta \epsilon \pi \eta \nu \delta \omega \rho \epsilon a \nu \tau o \hat{\alpha} \alpha \gamma_{i o v} \pi \nu \epsilon v \mu a \tau o s$, and of the Baptist in Lk. $3^{5}$,




 $\mu \eta \kappa \dot{\epsilon} \tau \iota$ á $\mu \alpha \rho \tau \alpha ́ v \epsilon \iota \nu, \operatorname{Sim} .9 .16$. Spitta denies the reference to baptism, and would explain it by what follows in $2^{20-22}, 1$ Joh. $3^{3}$ 'he that hath this hope purifieth himself even as he is pure.' 'The cleansing referred to is that wrought by the effort of the converted man himself. When it is said that he forgets this, it means that he has lost the knowledge of Christ, which made it possible for him to put away sin.' It seems to me that the passages already quoted, the use of $\pi \dot{\alpha} \lambda a l$, denoting prebaptismal sin, of the word каӨapıб $\mu$ ov here and of $\phi \omega \tau \iota \sigma \theta^{\prime} \dot{\tau} \tau a s$ in Heb. $6^{4 \cdot 6}$ prove conclusively that the writers must have had the thought of baptism in their minds. It corresponds to an appeal to the baptismal vows among ourselves, cf. 1 Pet. $4^{3}$, and see note on to $\delta \in v \tau \epsilon \rho o \nu$ Jude 5. To the passages quoted there on the forgiveness of post-baptismal sin, add Hippol. Ref. vi. 41, (The Marcosians) $\mu \epsilon \tau \alpha$ то $\beta a \pi \tau \iota \sigma \mu \alpha$ єтєроv


 baptism was practised by the Elkesaites, as we learn from Hippol. Ref. ix. 15 (whoever has committed any enormous $\sin$ and seeks for-
 avtov к.т.入. Callistus Bp. of Rome is accused of doing the same (ib. ix. 12). For the use of the article with the adverb in place of attributive adjectives, cf. below $3^{6}$ о тотє коб $\mu$ оs, $3^{7}$ o vvv oupavoí,

 Mem. i. 6. $14 \tau \omega \nu \pi \alpha ́ \lambda \alpha \iota ~ \sigma o \phi \omega \hat{\nu} \dot{\alpha} \nu \delta \rho \omega \nu$.
 $3^{14}$, and $\delta \iota o$ in $v .12$ below and in 1 P. $1^{13}$. Here its force is 'Since there is this danger of the coming on of spiritual blindness, be still more on your guard.' He had already bidden them $\sigma \pi o v \delta \grave{\eta} \nu \quad \pi a \hat{a} \sigma \nu$ $\pi a \rho \epsilon \epsilon \sigma \epsilon \nu \epsilon \gamma \kappa \alpha \iota$ in $v .5$ and now appeals to them more earnestly under the name $\dot{a} \delta \in \lambda \phi o l$, which is found here only in the Petrine writings. The aorist imperative is expressive of urgency, see Jude 21, and Abbott Johannine Vocabulary p. 49, nn.
 in the N.T. in which $\epsilon \kappa \lambda$ ov $\eta$ occurs are Acts $9^{15}$ (where Saul is described as $\sigma \kappa \in v o s ~ \epsilon \kappa \lambda 0 \gamma \eta \eta_{s}$ ), four times in Rom., and once in 1 Th . The heavenly calling and election (on which see n . on $\kappa \lambda \eta \tau o i ̂ s$, Jude 1), witnessed to in baptism, do not supersede effort on man's part. The word $\beta \in \beta a l o s$ occurs several times in the Epistle to the Hebrews, cf. especially $3^{0}$

[^88]
 $\sigma \chi \omega \mu \epsilon v . \quad \beta \in \beta$. $\pi$ otễ $\theta a \iota=\beta \epsilon \beta a \iota o v ̃ \nu$ 'to certify,' 'confirm,' 'attest,' the ordinary periphrastic use of the middle of $\pi$ ot $\epsilon$ ' $\omega$, like $\sigma \pi$ ovoìv $\pi$ ooov $\mu \in v o s$ Jude 3. The word $\beta \in \beta$. occurs again in v. 19 below. For $\kappa \lambda \hat{\eta} \sigma \iota s$ cf.




тav̂тa molovvтєs] Repeating the $\tau \alpha v \tau \alpha$ of $v v .8,9$ with reference to the preceding list of virtues.
 (Joh. ${ }^{11{ }^{19} \text { ). } o^{\prime} \mu} \mu \eta^{\prime}$ with subj is very common in the N.T. and is also found in the LXX., cf. Winer, pp. 634 foll. $\pi$ raiw is found in James $2^{10}, 3^{2}$, and Rom. $11^{11}$. See n. on antawas, Jude 24.


 for the entrance into the Kingdom, see $n$. on $v$. 5 . For $\pi \lambda o v \sigma t \omega s$

 סoүната Хор $\gamma \epsilon \epsilon$, Heracleon ap. Orig. in Joh. tom. 13, § 10 то̀̀s $\mu \epsilon \tau \alpha-$

 similar phrases are found in St. Paul's epistles, see Lightfoot's n. on
 X $\rho \iota \sigma \tau o s$ èv $\eta \mu i v, \eta \in \lambda \pi i s \tau \hat{\eta} s \delta_{o \xi} \eta s$. For the thought compare Lk. $6{ }^{33}$

 suggests the ordering of a triumphal procession, cf. Plut. Vit. 99t o

 eternal kingdom shall be provided for you,' lit. 'the entrance into the kingdom shall be richly, unstintedly, provided for you.' Cf. Mt. $25^{34}$

 In the N.T. $\epsilon^{\prime \prime}$ goסos is used not of a place but of an action, cf. Heb.
 the holy place,' 1 Th. $1^{9}, 2^{1}$, Acts $13^{24}$. It is curious that the phrase ativos $\beta$ acticía does not occur elsewhere either in the N.T. or in the Apostolic Fathers. ${ }^{1}$ The earliest other examples appear to be Aristides Apol. xvi (quoted on $2^{2}$ below) and Clem. Hom. x. 25 aiculas $\beta a \sigma i \lambda \epsilon t a s$ к $\lambda \eta \rho o v o \mu o l$. From the Index published by the Lightfoot Trustees I learn that ${ }^{\circ} \delta \delta o s ~ \beta$. occurs in the same viii. 23, xiii. 20, Ep. Clem. 11. In the LXX. we find $\eta \beta_{a \sigma} \lambda_{\lambda \epsilon \iota a}$ oov

 $7^{14}$ ), cf. Ps. $1^{1016}$, Lk. $1^{33}$, aíwvos $\kappa \lambda \eta \rho o v o \mu i ́ a ~ H e b . ~ 915, ~ \delta o ́ g a ~ a i ̉ \omega v o s ~$ 1 Pet. $5^{10}$. The usual biblical equivalent is $\zeta \omega \eta$ a $\omega \omega \nu$ os often found
${ }^{1}$ In Mart. Polyc. 20, where codd. b p have aiต่viov B., Lightfoot reads enovpdiviov aagı $\lambda \in$ lay with cod. m .
with $\kappa \lambda \eta \rho o v o{ }^{\prime} \mu \circ \varsigma$, etc. as in Mt. 1929 , Mk. $1^{17}$, Lk. $10^{26}, 18^{18}$, Tit. $3^{77}$, Heb. $9^{15}$, James $2^{5}, 1$ Pet. $1^{4}$. St. John prefers $\epsilon \chi \epsilon \iota \nu$ そん $\eta^{\prime} \nu$ which occurs in his Gospel ${ }^{155}{ }^{16,36}, 5{ }^{4,4}{ }^{39}, 640.47,54,68$, and indeed passim. The former expression implies that the life is thought of as future, the latter as already present. St. Paul seems to speak of it as future in Rom. $2^{7}, 5^{21}, 6^{22}, 2$ Cor. $4^{17},{ }^{18}$, Gal. $6^{8}, 1$ Tim. ${ }^{16}, 2$ Tim. $4^{8}$, Tit. $1^{2}$;
 Eph. $2^{6}$ : Jude (v. 21) refers to it as future. We must beware however of supposing that these views are mutually exclusive. ${ }^{1}$ The unity of the divine life in man, whether here or there, and its perfection in the life which follows this, are equally declared in Col. $3^{3}$ a $a \epsilon \theta$ áv $\varepsilon \tau \epsilon$ रap (in



 The same double view is seen in the use of the phrases $\beta a \sigma \iota \lambda \epsilon \iota \alpha$ tov © $\epsilon \sigma v, \tau \bar{\omega} \nu$ ovpa $\nu \hat{\omega} \nu$, etc., which stand sometimes for the Gospel dispensation or the Church on earth, and sometimes (as in 2 Tim. $4^{18}$ рvбєтаí $\mu \epsilon$
 émovpavav) for the glory hereafter. In this passage, as in our text, the kingdom is spoken of as belonging to Christ, compare also Mt. $16^{28}$, where it is said of the Transfiguration (to which our author refers immediately below) that in it the disciples should see the Son of Man

 $23^{42}$, and Messianic prophecies in the O.T. as Ps. $2^{6}$.
 explain $\delta \iota o$ by the two preceding verses, stating the negative and positive results of attending to his advice: ' You will not stumble, you will have a glorious entry into the eternal kingdom.' With a view to this he proposes to be continually reminding them of these things, viz. if the promises referred to in v. 4, and of the way in which their faith was to be built up in virtue and knowledge (vv. 4-8).
$\mu \in \lambda \lambda \dot{\eta} \sigma \omega$.] See Introduction on the Text. The only parallel cited for this use of the future tense is Mt. $24^{6}$ where, after prophesying of the false Christs who should appear before his Second Coming, our Lord,
 present $\mu \epsilon \lambda \lambda \omega$ in Mt. $\left.2^{13} \mu_{\epsilon}{ }^{\prime} \lambda \lambda_{\epsilon \iota} \zeta_{\eta} \eta \epsilon \epsilon \bar{\nu}\right)$ as a periphrasis for the future. But $\mu \in \lambda \lambda \eta \sigma \omega$ suggests a further future contemplated from the ground of a nearer future, implying 'you must then be prepared for, you must then expect,' a meaning which is out of the question in our text. I think therefore that Field is right in reading $\mu \epsilon \lambda \dot{\eta} \sigma \omega$ ' I shall take care to remind you.' This thought of the duty of reminding his readers, appears again in vv. 13 and 15 , and in $3^{1}$. $\alpha \epsilon^{\prime}$ implies a prospect of frequent communication between him and them.

каimєр cíd́zas.] Cf. for construction Heb. $5^{8}, 7^{5}, 12^{17}$. In Heb. $4^{3}$ we find the unclassical каiтoı $\tau \omega \nu \epsilon \rho \gamma \omega \nu \gamma \epsilon \nu \eta \theta \epsilon \nu \tau \omega \nu$. The connexion with $v \pi о \mu \iota \nu \eta \sigma \kappa \epsilon \iota \nu$ in Jude 5 is different. There the use of the verb 'remind ' rather than 'teach' is justified, because the readers already
know what he is about to say: here the writer seems to apologize for venturing to remind them of what they already know.
 his approaching fall, he added the word of comfort кaì $\sigma v \pi о \tau \epsilon \dot{\epsilon} \pi \tau \sigma \tau \rho \epsilon \in$

 noun in $2 \mathrm{P} .3^{1 "} \phi \nu \lambda a \sigma \sigma \epsilon \sigma \theta \epsilon \iota \nu a \mu \eta \tau \eta \tau \hat{\omega} \nu a \theta \epsilon \sigma \mu \omega \nu \pi \lambda a \nu \eta \sigma v \nu a \pi a \chi \theta \epsilon v \tau \epsilon s$






 $\pi \iota \sigma \tau \epsilon \omega \varsigma \pi \rho o s$ тov $\Theta \epsilon$ '́v ; but is not found in classical authors. It is difficult to see the force of $\pi a \rho o v \sigma \eta$. Editors refer back to $\pi a \rho \epsilon \sigma \tau \iota \nu v .9$, but this would add nothing to what is already expressed in the sentence. If we take $\pi a \rho o v \sigma \eta$ in a strict temporal sense, it might suggest, like Phil. $3^{16}$, and кратє 0 єхєıs in Apoc. $3^{111}$, that there is a wider, higher truth than they have yet attained, but that they are to make the best of what they have got. If this is so, it seems to take us back to the state of things described before the 5th $v$. where they are said to have received all that is necessary for salvation through the knowledge of the Saviour. In Col. $1^{5,6}$ Paul speaks of the hope which the Colos-
 $\epsilon$ is $\mathfrak{v} \mu a \mathrm{~s}$, translated by Lightfoot 'which reached you.' So the meaning here might be 'stablished in the truth which has come to you,' but it is not a natural expression, and the close resemblance to Jude vv. 3 and 5, together with the parallels in Jude $3 \tau \dot{\eta} a \pi a \xi \pi a \rho a \delta_{0} \theta \epsilon \iota \sigma \eta$ $\quad$ ous áyto $\pi / \sigma \tau \epsilon \iota$ and $2 \mathrm{P} .2^{21}$ seem to me to favour Spitta's emendation $\pi a \rho a \delta o \theta \epsilon i \sigma \eta$ for $\pi a \rho o v \sigma \eta$, 'stablished in the truth handed down to you.' Such repetitions are not infrequent in 2 P. ${ }^{1}$
 gain to his readers, his second his duty as an Apostle, cf. Phil. $3^{1}$ ra
 This duty was now more urgent from the approach of death. For this particular phrase, as well as for the genetal sense, compare the


 $\mu \nu \eta \mu \eta \nu \epsilon \mu a v \tau \omega \ldots \mu \eta \tau \epsilon \nu \not \mu \mu \mu \omega \nu \tau \hat{\omega} \nu \pi a \rho o \nu \tau \omega \nu \alpha^{\prime} \lambda \lambda \eta \nu \pi \rho o \tau \iota \mu \eta \sigma \eta \tau \epsilon$






[^89] $\epsilon \sigma \tau \iota \nu$ o $\nu v \mu \phi \iota o s$, Rom. $11^{13} \epsilon \phi^{\prime}$ oбov $\epsilon i \mu \iota \epsilon \gamma \omega \epsilon \theta \nu \hat{\omega} \nu$ a $\pi \sigma \sigma \tau 0 \lambda o s$. This seems to be the first instance of the use of $\sigma \kappa \eta \nu \omega \mu a$ in this sense : it is used in the literal sense of 'tent' in Deut. $33^{18}$. $\sigma \kappa \hat{\eta} \nu o s$ is similarly

 seems to be so far identified with $\sigma \omega \mu a$, that the original figure of the tent or hut has to be recalled by the use of the synonym oькia, ib. v. 4,
 Greek, e.g. Plato Ax. 365, Tim. Locr. 103. We may compare Job. $4^{19}$ tovs катоוкovvтas oıкıas $\pi \eta \eta^{\prime}$ ívas, Isa. $38^{12}$ where the body is spoken of under the figure of 'a shepherd's tent.' Later Ecclesiastical writers have followed our author's use of $\sigma \kappa \eta \nu \omega \mu a$, e.g. Ep. ad Diogn. 6 $\dot{\mathbf{a}}$ Өavatos $\eta \psi v \chi \eta$ év $\theta \nu \eta \tau \omega \sigma \kappa \eta \nu \omega \mu a \tau \iota$ катоккє, Eus. H.E. iii. 31 Пavдov
 $\sigma \epsilon \omega \mathrm{s} \delta \chi^{\chi}{ }^{\omega} \rho o s \delta \epsilon \delta \eta \lambda \omega \tau \alpha \iota$, with Heinichen's n. Weiss thinks the metaphor has reference to the pilgrim life of the Christian, comparing 1 Pet. $2^{11}$.
 Elsewhere in the N.T. $\delta_{\epsilon \epsilon \gamma \epsilon \iota \rho \omega}$ is used literally of waking from sleep, except in Joh. $6^{18}$ of the tossing of the waves. It is used, as here, of


 avtov. For the use of $\epsilon \nu$ see Blass G. T. Gr. § 38. 1, § 41.
 is frequently used of putting off a garment as in Acts $7^{58}$ (see my n. on James $1^{21}$ ), and $\dot{\alpha} \pi \sigma \theta \in \sigma \iota s$ occurs in Lucian Hipp. 5 of the a $\alpha 0 \delta v-$ т $\eta \rho \iota o \nu$ in the bath. Its combination with $\sigma \kappa \eta \nu \omega \mu a$ here reminds us of 2 Cor. $5^{2-4}$ where $e^{\prime} \nu \delta v \sigma a \sigma \theta a \iota$ and $\epsilon \kappa \delta v \sigma \alpha \sigma \theta a \iota$ are used with reference to the earthly and the heavenly oik $\eta$ т $\eta \rho \iota o v$. Perhaps it is from this passage that Clement of Alexandria has borrowed the phrase $\sigma$ акоо


 also in Theocritus and other post-Aristotelian writers. Some interpret it here 'sudden,' in accordance with the use of $\tau \alpha \chi$ vs in Plato Rep.
 We may compare St. Paul's words to the elders of Ephesus when he thought he should see them no more, Acts $20^{28 \cdot 32}$, and his final charge




 thought here is of the prophecy of Peter's death, contained in Joh.



little consideration shows (as Estius, Spitta, v. Soden, Hundhausen, and others have seen) that it is inappropriate. The writer says that the Lord had shown him that he must soon die. The prophecy addressed to the youthful Peter in the Fourth Gospel says that, when he is old, he should stretch out his hands (on the cross) and be carried to execution against his will. It is much easier to suppose that Peter may have received an intimation, by vision or otherwise, of his approaching end, as in the famous story of the 'Domine quo vadis.'
 Өáva of St. Paul (Acts $16^{9}, 18^{9}, 21^{11}, 23^{11}, 27^{23}$ ).
 tion, expressed in $v v .12$ and 13, of continually reminding his readers of certain truths. That intention was limited to his own earthly life; here he speaks of making provision for them after his death. The form $\sigma \pi o v \delta a \sigma \omega$ is used by Polybius and later writers for the classical otovóácoual. There seems to be only one other recorded example of the acc. c. inf. after $\sigma \pi o v \delta a \zeta \omega$, Plato Alc. sec. 141 $\sigma \pi o v \delta a \sigma a v \tau \epsilon s$ тovt avтoıs $\pi \alpha \rho a \gamma \epsilon \in \epsilon \sigma \theta a$, but it is not uncommon with the cognate $\sigma \pi \epsilon v \delta \omega$, which shares most of its uses. Thus Blass (Gr. p. 223) compares


 $\mu a_{\chi}$ as. The infinitive however and even the passive infinitive is not uncommon after $\sigma \pi$ ov $\delta a ́ \zeta \omega$, see Plato Euthyd. 293 a $\sigma \pi o v \delta$. $\epsilon \pi i \delta \epsilon \iota \xi a \iota$, Eur.

 Heb. $6^{13}$. єкабтотє 'on each occasion,' whenever there is need : used here only in N. T. and LXX.
 activity of his book with his own decease. The same phrase is used of death in the account of the Transfiguration (Lk. ${ }^{31}$ ) ${ }_{\epsilon}{ }^{\boldsymbol{E}} \lambda \epsilon \gamma \sigma \nu \tau \bar{\eta} \nu$




 Did Irenaeus mean this as an interpretation of our passage? Did he find in it an allusion to the Gospel which St. Mark was believed to have taken down from the lips of St. Peter?
$\tau \grave{\eta} \nu$ тоv́r $\omega \nu \mu \nu \eta \mu \eta \nu \pi о \iota \epsilon \sigma \theta a \mathrm{~L}$. .] The words $\mu \nu \dot{\eta} \mu \eta$ and $\mu \nu \epsilon \epsilon a$ combine the meanings 'memory' 'memorial' 'mention.' The former word is only used here in the N.T. but occurs in Ps. $30^{4}$, ib. 9712, Prov. $1^{12}$, Eccl. 11, $2^{16}$. The phrase $\mu \nu \epsilon \epsilon a \nu$ mot $\hat{i} \sigma \theta a t$ is found in Ps. 1114, Rom. 19, Eph. ${ }^{16}$, Philem. 4, etc. in the sense ' to make mention,' see Robinson on the Epistle to the Ephesians pp. 279 f. ; $\mu \nu \epsilon \epsilon \alpha \nu \chi \epsilon \nu$ has the sense 'to remember' in $1 \mathrm{Th} .3^{6}$. The same distinction holds good in

[^90] Plato Protag. 317 a $\pi \epsilon \rho \grave{\imath} \omega \nu \mu \nu \epsilon$ íav èmoıov $\pi \rho o s \in \mu \epsilon$ (for $\mu \nu \epsilon \iota a \nu \pi o \iota \epsilon ̂ \sigma \theta a \iota)$; Plat. Legg. 798 в (for $\mu \nu \epsilon \epsilon \alpha \nu \chi \epsilon \iota \nu$ ). Similarly we find $\mu \nu \eta \eta^{\prime} \eta \nu \pi$ поєє $\sigma \theta a \iota$ 'to mention' in Herod. i. 15, Polyb. 2. 7. 12, ib. 2. 71. 1 tivos $\chi$ apıv
 $\mu \nu \eta \mu \eta \nu \epsilon \chi \epsilon \nu$ ' to remember' occurs in Plato Theaet. 163 d , Polit. 306 d
 less rigidly observed in the case of $\mu \nu \eta \mu \eta$. Thus we find $\tau o v$ кai odıyov $\tau \iota \pi \rho о \tau \epsilon \rho о \nu \mu \nu \eta \mu \eta \nu \epsilon \iota \chi \circ \nu$ фа $\mu \epsilon \nu 0 s$ к.т. $\lambda$., Herod. iv. $81, i b$. 79, in the sense of ' mention,' and $\mu \nu \eta \mu \eta \nu \pi o t \epsilon \iota \sigma \theta a l$ in the sense of ' remember ' in Thuc. ii. 54 (as to whether $\lambda_{\tau} \mu o s$ or $\lambda^{\prime}, \mu o s$ was the right reading in the prophecy) $\pi \rho o s a \in \pi a \sigma \chi \circ \nu \tau \eta \nu \mu \nu \eta \mu \eta \nu$ é $\pi$ oıovvтo 'accommodated their memory to their experience.' Even $\mu \nu \epsilon \epsilon^{\prime} a \nu$ aot $\epsilon \sigma \theta a i$ seems to be used in this sense in
 Job $7^{21}$, Herod. 1. 127. It would seem therefore that either sense is admissible in this verse : the writer hopes to leave something behind him, which will enable his readers either to call to mind (lit. ' to call up' or 'practise the memory of'), or to make mention of the promises referred to in $v v .3,4,12$, of which the life of Christ is the foundation and embodiment. Are we at liberty to find here an allusion to the Gospel of St. Mark? Must not that have been already published before this epistle was written? See the discussion in the Introduction.
 occurs only here and below, $2^{2}, 2^{15}$. It is found in Amos $2^{4} \tau a \mu a \tau \alpha a$
 The phrase $\mu v \theta$ ots $\mathfrak{\epsilon} \xi a \kappa$. occurs, as Wetstein has pointed out, in Jos. Ant.
 a $\alpha a \rho \tau \eta \mu a \dot{\tau} \omega \nu$ єıs $\tau 0 v s$ $\theta \epsilon o v s ~ \tau \eta \nu \quad a \iota \sigma \chi v \nu \eta \nu \quad \mu \epsilon \tau \epsilon \theta \epsilon \sigma a \nu$, which is itself
 used in the original sense ' to make wise' in 2 Tim. $3^{15}$, Ps. $18^{7}$, etc.; and the middle in the sense of 'to be wise,' 'to behave wisely,' in 1 K. $4^{31}$, Eccl. $2^{19}$. Sometimes the latter is used to express quibbling, as in Sir. $37^{20} \epsilon \sigma \tau \iota \sigma о \phi \iota \zeta о \mu \epsilon \nu o s, ~ e ̀ v \lambda o \gamma o \iota s ~ \mu \iota \sigma \eta \tau o s$. Both uses are found in classical writers, as well as the transitive use which we have here, cf.
 the passive L. and S. quote Greg. Nyss. i. 171 d $\sigma \in \sigma o \phi \iota \sigma \mu \epsilon \nu \eta \mu \eta \eta^{\prime} \tau \eta \rho$ 'supposititious.' The phrase here is not unlike Pind. Ol. i. 46 f. $\delta \in \delta a \iota \delta a \lambda-$ $\mu \epsilon \nu 0 \iota \psi \epsilon \nu \delta \epsilon \sigma \iota$ тоькıдоıs $\mathfrak{e} \xi \alpha \pi a \tau \omega \nu \tau \iota \mu v \theta o \iota$. Apparently the mockers of $3^{3}$ spoke of the Christian hope of the glories to come (above v.11) as resting on fictitious prophecies. In denying this charge the writer uses the word $\mu v \theta_{o t}$, which is often used in the Pastoral Epistles of the fanciful gnostic genealogies: 'our belief is not founded on fables as theirs is.' ${ }^{2}$
${ }^{1}$ Dr. Bigg thinks that $\mu \nu \theta$ os here must bear the sense of 'a fiction which embodies a truth-an allegorism.' 'The False Teachers must have maintained that the Gospel miracles were to be understood in a spiritual sense, and not regarded as facts.' But the first thing we have to ascertain is, What is the charge made against the Apostles by the false teachers, which our author here repudiates ; and not, What was the error of the false teachers themselves. No doubt the author goes on to retort the charge : 'it is you who are guilty, and not we, of using cunningly devised fables to support your beliefs or assertions.' But
èvvoplgapєv.] We, who were witnesses on the Holy Mount. $\gamma \nu \omega \rho i \zeta \omega$ in the N.T. is generally used of the preaching of the Gospel.

Sivaply kal mapovalav.] The word mapovcía is used of the Second Advent below $3^{4}$ and $3^{12}$, twice in James, once in John, several times in the Epp. to the Thessalonians, once in 1 Cor., and four times in
 Equivalents are $\dot{a} \pi о к а \lambda \nu \psi \iota s$, found thrice in 1 Pet., once in 2 Th ., once in 1 Cor. ; and $\grave{\epsilon} \pi \iota \phi$ áv $\epsilon \iota a$ found in 2 Th. $2^{8}, 1$ Tim. $6^{14}, 2$ Tim. $4^{1,8}$, Tit. $2^{13}$. also the verb фavєpow in Col. $3^{4}, 1$ Joh. $3^{2}$. More commonly
 in Mal. $3^{2}$. $\delta$ ívauus has been already referred to in v. 3 . Its connexion with the mapovaía is shown in Mt. $24^{30}$ o ${ }^{3}$ ovtal tòv viou tov
 $\pi \mathrm{o} \lambda \lambda \hat{\eta} \mathrm{s}$, and in the Transfiguration, which was to the Three a foretaste of the $\pi a \rho o v \sigma i a$, and of which it was said ov $\mu \eta \gamma \epsilon v \sigma \omega v \tau a \iota$ Өavarov $\epsilon \omega \mathrm{s}$


 to denote the highest degree of initiation in the Eleusinian mysteries. It was employed like other mystic terms by Plato and his followers, from whom it was borrowed by the Jews (Wisdom $14^{23}$, Philo i. p. 146 fin.) and Christians, see Ch. 3 of my Introduction to Clem. Al. Str. vii. pp. l. to lx. ('Clement and the Mysteries').
 the account of the healing of the demoniac (Lk. $9^{43}$ ) $\boldsymbol{\epsilon} \xi \in \pi \lambda \lambda \eta \sigma \sigma o v \tau 0$
 Acts 1927, see Lightfoot on Ign. Rom. inscr. p. 189, Jos. Ant.prooem.

the text certainly implies that the belief of the faithful concerning the coming in glory was affirmed by the heretics to rest upon fabulous statements. Perhaps this may refer to such details as are given in Mt. $24^{29-31}$ or to considerable portions of the Apocalypse, such as the precise description of the New Jerusalem, which few would now interpret io a literal sense. Then comes the question, What were the $\mu \hat{v} \theta o t$ followed by the heretics themselves? Dr. Bigg says they were allegorical misinterpretations of the Gospel miracles. But can $\mu \hat{v} \theta o l$ mean this? It is true that we are told of some who declared the resurrection to be already past ( $2 \mathrm{Tim} .2^{17,}{ }^{13}$ ), probably misinterpreting the teachiog of St. Paul in such passages as Col. $2^{12}$. But this is not the allegorization of a miracle but the one-sided spiritualization of a doctrine. The meaning of $\mu \nu \theta_{0}$ here must surely be determined by a comparison of the other places in the N.T. in which it occurs. This however is denied by Dr. Bigg, where he says (These false teachers) 'differ from the False Teachers alluded to in the Pastorals, in as much as they do not appear to have introduced any myths of their own.' Is there any ground for this assumption? A few lines before Dr. Bigg, had asserted that even in the Pastorals $\mu v \theta$ os might bear the sense of 'allegorism.' Examining these passages we find that two out of the four are joined with words which are certainly not suggestive of spiritual or allegorical interpretation, viz. $1 \mathrm{Tim} .1^{4}$
 $\mu \dot{U} \theta o u s$ тapautov: in Tit. $1^{14}$ the $\mu \nu \theta o l$ are defined as 'Iovסaukol and joined with
 nothing to mark the character of the $\mu v \theta_{0}$ beyond that they suit the taste of those who like to have their ears tickled, and that they set them against the truth. See further in the Introduction on False Teachers.
 pronoun would have been aủrov following $\mu \epsilon \gamma$ ．Bengel says of ėкє ＇remotum quiddam et admirabile et magnum notat．＇

17．$\lambda a \beta \omega \nu-\lambda$ óvov $v$ ．19］．The construction is broken off after єن̇סóк $\eta \sigma a$ ．I agree with Dietlein，Schott，and Ewald that the writer intended to go on $\epsilon \beta \epsilon \beta a \iota \omega \sigma \epsilon$ тòv $\pi \rho о \phi \eta \tau \iota к о \nu$ dóyov，for which he sub－
 Blass pp． 283 foll．，Winer p． 442 on varieties of Anacoluthon．
$\Theta_{\text {gov̂ marpós．］}}$ See n．on Jude 1.
тนल⿱亠乂⿱一土儿，кal 86 gav．］Alford＇s n ．is＇Honour in the voice which spoke to Him ：glory in the light which shone from Him，＇and similarly Wordsworth．This，I think，corresponds to the general distinction between the words，$\tau \mu \mu^{\prime}$ being rather extrinsic，$\delta o \xi a$ intrinsic．We find them combined in 1 P． $1^{7}$ ，Rom． $2^{7.10}, 1$ Tim． $1^{17}$, Heb． $2^{7.9}$ ，and six times in the Apocalypse．Cf．Heb． $1^{13} \ddot{\omega} \nu a \pi \alpha v \gamma a \sigma \mu a \pi \eta \hat{s} \delta o \xi \eta \mathrm{~s}$ ．
 Greek．It is used here prospectively as in classical Greek，＇to the following effect．＇Compare for the use of $\phi \in \rho \omega 1$ Pet． $1^{18} \tau \grave{\eta} \nu \phi \epsilon \rho о \mu \epsilon \nu \nu$ $\dot{v} \mu \iota \nu$ रaptv and vv． 18 and 21 below．
 stated why I think ano should be read here for $\dot{v} \pi \boldsymbol{o}$ ．This is the only example of $\mu \epsilon \gamma a \lambda o \pi \rho \epsilon \pi \eta$＇s in the N．T．It occurs in Deut． $33{ }^{26}{ }_{\delta}$ $\mu \in \gamma a \lambda o \pi \rho \epsilon \pi \eta s$ т $0 v \sigma \tau \epsilon \rho \epsilon \omega \dot{\omega} \mu a \tau o s$（＇who rides in his excellency upon the sky，＇A．V．），also in 2 Macc． $15^{13} \mu \epsilon \gamma a \lambda o \pi \rho \epsilon \pi \epsilon \sigma \tau \alpha \tau \eta \nu \quad \epsilon \iota \nu a \iota \tau \eta \nu \pi \epsilon \rho \grave{ }$
 avtov．So $\eta \mu \in \gamma a \lambda o \pi \rho \epsilon \pi \epsilon \epsilon \alpha \alpha^{\alpha}$ oov is used of God in Ps． $8^{1}$ ．The above
 $\pi \rho \epsilon \pi \epsilon \iota \delta_{0} \xi_{\eta}$ avtov，with whom the adjective is common，and in Clem．

 figuration ib．p．812．Dr．Bigg calls attention to our author＇s fondness for these＇reverential paraphrases，＇instancing $\theta_{\epsilon \epsilon \alpha} \delta_{v v a \mu} \mu \mathrm{~s}$ ．3，$\theta_{\epsilon}$ 汭 $\phi v \sigma \iota s v .4$ and gives the following examples，taken from Spitta，of a
 （ov̉pav $\omega$ ）$\pi \alpha ́ v \tau \omega \nu \kappa a \tau a \lambda \nu \epsilon \iota \eta \mu \in \gamma a \lambda \eta \delta_{0} \xi \alpha$ ，Ascens．Is，xi． 32 et vidi quod sedit a dextera illius magnae gloriae（ed．Charles p． 146 таи̃та $\eta к о v o v$





It may be well to compare with the above account the synoptic narratives of the Transfiguration．
（1）The change in the appearance of Jesus．
Six days（Lk．about eight days）after Peter＇s confession made at Caesarea Philippi Jesus took with him Peter，James，and John，and went into a high mountain ${ }^{1}$（Luke adds＇to pray，and while he was praying＇）

[^91]




(2) The appearance of Moses and Elijah.




(3) The words of Peter.


 Mk. and Mt. (except that Mt. has Kvpıє for ' ${ }^{\mathrm{P} a \beta \beta \epsilon i}$ ' and omits the last





(4) The overshadownng cloud.




 $\lambda \epsilon$ уová Lk.
(5) The voice from Heaven.



(6) The end of the vision.




 'I $\eta \sigma o v{ }^{2}{ }^{\prime} \mu$ ovos Lk. ${ }^{1}$

The chief points of resemblance between the Gospel narratives and

 $\mu \epsilon \gamma a \lambda o \pi \rho \epsilon \pi o v ̂ s \delta_{0} \xi_{\eta}$ in v. 17 and Mt. $17^{5} \nu \epsilon \phi \epsilon \lambda \eta \phi \omega \tau \epsilon \tau \eta \grave{\eta}$ (the Shechinah)

${ }^{1}$ Compare the account in Apoc. Petri quoted in Appendix.

Mt. $17^{5}$, as in all the accounts of the Baptism. Schott and others have called attention to a discrepancy between the account here given and that in the Gospels, as witnessing to the independence of our authority. In the Gospels, it is said, the Transfiguration precedes the voice: here the aor. part. ${ }_{\epsilon} \boldsymbol{v} \in \chi=\epsilon \epsilon \sigma \eta s$ seems to show that the voice preceded, and occasioned the receiving of the glory ( $\lambda \alpha \beta \omega v \tau \iota \mu \grave{\eta} v$ каı סó $\xi a \nu)$. If we accept Alford's interpretation of $\tau \iota \mu \eta$ as referring to the Voice this order would be correct as far as that word is concerned, but I do not see that we are bound to suppose $\delta o \xi a v$ to be equally dependent on the Voice.
ó viós $\mu \mathbf{0}$, o aүa Isa. $42^{1}$ in Mt. $12^{18}$ ioov̀ ó $\pi \alpha \iota s \mu o v$ ov $\eta \rho \epsilon \tau \iota \sigma a$, ó ả $\gamma a \pi \eta \tau o s \mu o v$, єıs ôv
 in Dr. Armitage Robinson's edition of the Ephesians, pp. 229-233.
 here and in Mt. l.c. Elsewhere, as in Isa. $62^{4}$, Mt. $17^{5}$, and in all the synoptic accounts of the Baptism, $\epsilon v \delta$. in reference to a person is followed by $\dot{\epsilon} v$. The word belongs to late Greek, not being used by any profane writer before Polybius.
 cloud of the synoptics. The repetition of $\dot{\epsilon} \nu \epsilon \chi \theta \epsilon \hat{i} \sigma a v$ from $v .17$ is characteristic of the writer.
 is frequently used in the O.T. for the temple on Mt. Zion, in which it pleased Jehovah to dwell. We also read of holy ground, as where God appeared to Moses in the burning bush (Exod. $3^{5}$ ), to Joshua (Jos. $5^{15}$ ), of Jerusalem the holy city (Isa. $52^{1}, 63^{18}, ~ M t .4{ }^{5}, 27^{53}$ ), and so of the new Jerusalem (Apoc. 212). Zahn (Einl. in das N.T. ii. p. 59) gives a quotation from the Gnostic Acts of Peter (ed. Lipsius, p. 67) in which the same name is given to the Mount of Transfiguration: Dominus noster volens me maiestatem suam videre in monte sacro etc.
 expected $\epsilon \sigma \chi о \mu \epsilon \nu$, to suit the preceding $\dot{\eta} \kappa о v \sigma a \mu \epsilon \nu$; but the present tense expresses a larger truth. The vision not merely attested the prophecies at the time, but (for those who beheld it) it permanently strengthened their faith in them. Cf. above v. $10 \beta \epsilon \beta a \iota a \nu \tau \eta ̀ \nu \kappa \lambda \hat{\eta} \sigma \iota v$ $\pi o t \epsilon \tau \theta a l$. Field illustrates from Isoc. ad Dem. p. $10 \tau \eta \nu \pi a \rho$ $\dot{\epsilon} \kappa \epsilon \iota \nu \omega v$ єvvotav $\beta \epsilon \beta a \iota o \tau \epsilon \rho a v$ $\epsilon \chi \epsilon \iota$, Chaeremon ap. Stob. Flor. 79, 31


 is not found elsewhere in biblical Greek except in Rom. $16^{26} \mu \nu \sigma \tau \eta \rho i o v$



 onvıv к.т.入. and is not uncommon in Justin, e.g. Apol. i. 54 (after


 autov оита о $\pi \rho о ф \eta \tau \iota к о s ~ \lambda о y o s ~ \sigma \eta \mu a i ́ v \epsilon \iota, ~ 77 ~(р . ~ 302) ~ \pi \rho \iota \nu \hat{\eta} \gamma \nu \hat{\omega} \nu a \iota$
 $110,128,129$, Clem. Rom. ii. 11. What is the prophetic word referred to? No one particular prophecy, but the whole body of declarations of the coming glory of the Messiah, such as Mal. $4^{2}$, Isa. $60^{1}, 40^{5}$,
 $\pi о \lambda \epsilon \sigma \iota \nu$ 'Iov́סa 'İov ó ©єos vuผ̂v. Compare St. Peter's remarks on messianic prophecy in Acts $2^{17-36}, 3^{1824}$, and Praedic. Petri ap. Str. vi.




 $\dot{\epsilon} \pi \iota \sigma \tau \epsilon v \sigma a \mu \epsilon \nu \tau \omega @ \epsilon \omega \delta \iota a \tau \omega \nu \gamma \epsilon \gamma \rho a \mu \mu \epsilon \nu \omega \nu$ єıs aủrov. These predictions were attested, made more secure, by the experience of the Transfiguration. I cannot agree with Alford and others in thinking that there is a comparison here made between the apologetic value of miracle (the glory and the voice from heaven) and prophecy, and that the latter is declared to be $\beta \in \beta$ acótє $\rho o s$, 'as presenting a broader basis for the Christian's trust.' The comparison is between prophecy supported by its fulfilment, and prophecy not so supported. So Cyril of


 and most commentators, Orig. Princ. iv. 6 $\eta$ 'I $\eta \sigma o v$ é $\pi \iota \delta \eta \mu \iota a$ סvva $\mu$ evovs










 of prophecy is also dwelt upon in 1 Pet. ${ }^{10-12}$, which should be compared with this passage. See too Lk. $16^{31}, 24^{25 \pm}$ Joh. $1^{45}$, Acts $10^{43}$.
 of the prophets, is described by our Lord as $\boldsymbol{\delta} \lambda_{v \chi}{ }^{\nu}$ os $\boldsymbol{o}$ кato $\mu \in \nu$ os
 $\nu o \mu o s \sigma o v$, and 4 Esdr. $12^{42}$ 'tu superasti ex omnibus prophetis, sicut lucerna in loco obscuro,' cf. also Theoph. ad Aut. ii. 13





 $\phi \bar{s}$. $a v \chi^{\mu} \eta \rho o s$ is properly ' dry and parched,' then 'squalid and rough,' found here only in biblical Greek : $a v \chi \mu \omega \delta \eta s$ is the form used in the LXX. as in 1 Sam. $23^{15}$. The apocryphal Apocalypse of Peter $\S 21$



 'obscurus') which is the meaning suggested both in our text and in Apoc. Petri. In Arist. de Color. 3 то $\lambda \alpha \mu \pi \rho o \nu \vec{\eta} \sigma \tau \lambda \lambda \beta o \nu$ is opposed to
 but dingy and dusky obscurity as contrasted with 'the brightness of Messiah's rising' Isa. $60^{3}$, Rom. $13^{12}$. The $\tau 0 \pi$ os avx $\mu \eta \rho$ ós may be




 to connect $\epsilon \omega \mathrm{s}$ ov with $\phi a \Delta v o v \tau$ than with the more remote $\pi \rho \circ \sigma \epsilon-$ रovtes. The rare $\delta$ tavyá ${ }^{\circ} \omega$ is used of the first streaks of dawn
 primo diluculo; of a flash of lightning, Plut. Mor. $893 \tau \hat{\eta} \pi \lambda \eta \gamma \eta{ }^{2} \kappa a ̀$ $\tau \hat{\omega} \sigma \chi \iota \mu \mu \omega$ סaavyáse. The form $\delta$ davy $\epsilon \omega$ is found in Plut. V. Arati c. 22

 found elsewhere in biblical Greek, but the synonymous $\mathfrak{\epsilon} \omega \sigma \phi o \rho o s$



 the birth of the Messiah who comes like a rising sun from the womb of the dawn. The coming of the Messiah is also compared to the dawn











 difficulty which presents itself here is that the dawn is represented

[^92]as preceding the appearance of the day-star (say, the planet Venus) thus reversing the order assumed by the poets from Homer downwards,

 utinam nitidi solis praenuntius ortum adferat admisso Lucifer albus equo, Heroid. 18. 112 praevius Aurorae Lucifer ortus erat, Virg. Ecl. 8. 17, Juv. 8. 12, 13. 158, Milton May Day 'Now the bright morning star, day's harbinger.'

Possibly this reversal of the usual order may be owing to the phrase $\pi \rho \grave{~}$ é $\omega \sigma \boldsymbol{\sigma}$ ó $\rho o v$ in Ps. $110^{3}$, which is apparently referred to in connexion with our passage by Hippolytus Ref. x. 33 тa $\delta \epsilon \pi a \nu \tau a$ סıoккєє o $\lambda o y o s$
 $\phi \omega \nu \eta^{\prime} .{ }^{1}$ There may also bs a reference to our text in Clem. Al.







 Wetstein compares Philo de Decal. ii. p. 188 ทुкрь $\beta \omega \tau \alpha \iota$ каї $\beta \in \beta a \sigma a ́ v \iota \sigma \tau a \iota$


 Dr. E. A. Abbott compares the whole passage (vv. 19-21) with Philo Q. R. D. Haer. § 52, M. i. p. 510 foll., of which the following is an abstract, ' A prophet utters nothing that is his own or private (idov, cf. v. 20), but is merely a lyre in the hand of God. Human reason must be dormant when the Divine Spirit inspires. Now reason ( $\lambda o \gamma / \sigma \mu o s$ ) is to the mind what the sun is to the universe, for both reason and the sun $\phi \omega \sigma \phi o \rho \epsilon$ i. When the divine light shines, the light of human reason sets; when the former sets, this rises, $\eta$ $\delta \dot{v} \sigma \iota \boldsymbol{s}$ тov
 ${ }^{\prime} \boldsymbol{\epsilon} \boldsymbol{\gamma} \epsilon \nu \eta \sigma \epsilon$.' Dr. Abbott thinks that the use of $\phi \omega \sigma \phi \circ \rho \epsilon \iota$ above implies that the substantive $\phi \omega \sigma \phi o \rho o s$ (often applied to Helios, Apollo, etc.) may stand for the sun ; but $\phi \omega \sigma \phi о \rho \in \omega$ simply means 'I give light.' It is true that Wetstein quotes Suidas as interpreting $\phi \omega \sigma \phi o \rho o s$ by $\tilde{\eta} \lambda c o s$, but Gaisford omits this gloss in accordance with the best MSS., and no example of such a use is quoted, so that it could only be resorted to in despair of any other explanation. What then does the writer mean by urging that

[^93]those whom he addresses should give heed to the prophetic word shining in obscurity, until the morning breaks and the day-star arises in their hearts? I do not think it is possible to explain this of the Second Advent in connexion with v. 16 and $3^{4}$. The phrase $\dot{\epsilon} \nu$ a aîs *apסıaıs $v \mu \omega \hat{\nu}$ implies an inward coming (Lk. $17^{21}$ ) as we see in Rom. $2^{15}$

 tals карঠцaıs $v \mu \omega \nu, 4^{6}$, Eph. $1^{18}, 3^{15}$, Col. $3^{15}$. The prophets are evidently those of the old dispensation, who spoke amid prevailing darkness (Isa. ${ }^{822}$ ) and were themselves ignorant of the full meaning of their prophecies ( 1 Pet. $1^{10}$ ). Still they were inspired of God to shine as lamps in the darkness, and cannot be superseded until the Gospel-day lights up the sky and the Spirit of Christ is (Apoc. 22 ${ }^{16}$ ) manifested in the heart of the individual. The former clause implies "Search the Scriptures,' the latter, 'Accept the Gospel which has been revealed to you and pray for the first fruits of the Spirit whereby ye are sealed for the day of redemption. Your experience of the latter corresponds to the vision which we saw on the Holy Mount, and will confirm your faith in the former as it did ours.' We have thus the three stages, the prophetic lamp, the Gospel dawn, the inner light of the Spirit. The lower degree of faith in the written word will be followed by divine insight. It is because Christ has come and established His Kingdom upon earth, because He has risen and ascended into heaven, that the spirit of truth has come to abide in the heart of each individual Christian. Compare Euth. Zig. (from Cyril) o

 *арঠцals $v \mu \omega \nu$ ávatєi入 $\eta$.
20. тоиิто трштоข $\gamma\left\llcorner\nu \omega \sigma \kappa \circ \nu \tau \epsilon\right.$.] Occurs again below ( $3^{3}$ ) in reference to the coming of mockers in the last times, cf. 1 Tim. $2^{1}$ таракал $\omega$ $\pi \rho \hat{\omega} \tau o \nu \pi a \nu \tau \omega \nu \pi o \iota \epsilon \sigma \theta a \iota \delta \epsilon \eta \sigma \epsilon \iota s$ and Robinson's Ephesians pp. 278 f. on the epistolary phrase $\pi \rho o \pi a \nu \tau \omega \nu$. The part. $\gamma \iota \nu \omega \dot{\sigma} \kappa о \nu \tau \epsilon \varsigma$, continuing the construction of калшs $\pi о \iota \epsilon \tau \epsilon \pi \rho о \sigma$ '́ $\chi о \nu \tau \epsilon \varsigma$, defines the spirit and feeling with which the scriptures should be read, 'recognizing this truth first of all.'

 verse ov— $\pi a s$ is also common as Mt. $24^{22}$ ovк av $\epsilon \sigma \omega \theta \eta \pi \alpha \sigma a \quad \sigma \alpha{ }^{\prime} \rho \xi$, see Blass tr. p. 178. For $\pi \rho \circ \phi . \gamma \rho$. ef. Apoc. $22^{7}$ tas $\pi \rho о \phi \eta \tau \epsilon \iota a s$ tov

 the addition of $\gamma \rho a \phi \hat{\eta} s$ seems to contrast the prophecies of the O.T. with other prophecies, such as that of Enoch (of which Jude had made use) or of the $\psi \in v \delta o \pi \rho \circ \phi \dot{\eta} \tau a l$ mentioned below.
 where the LXXX. has $\delta \iota a \sigma \alpha ́ \phi \eta \sigma \iota s$. Cf. Mk. $4^{34} \kappa \alpha \tau$ ííav $\dot{\epsilon} \pi \epsilon \lambda \nu \in \nu \pi a ́ v \tau a$,





 parabolae possunt multas recipere absolutiones ( $=\boldsymbol{\epsilon} \pi i \lambda v \sigma \epsilon \iota$ ), Philo



 the gen. cf. Heb. $12^{11}$ таба $\pi a \iota \delta \epsilon \iota a$ ov סокєє $\chi$ арas єival $\dot{a} \lambda \lambda a \quad \lambda v \pi \eta$ s,

 $\gamma$ cvouai requires the translation 'prophecy springs not out of human interpretation,' but its force seems to me sufficiently expressed by 'comes under the scope of.'

The statement that 'prophecy is not a matter of private interpretation' has been variously explained. One explanation is founded on Philo's language quoted above on $v .19$, with which may be compared Vita Mosis M. ii. p. 125, where Balaam is represented as







 read (Hippol. Antichr. 2) ov $\gamma a \rho \epsilon \xi$ idías $\delta v v a \mu \epsilon \omega s \in \phi \theta \epsilon \gamma \gamma \circ v \tau 0$, ov̉ $\delta \epsilon \quad a \pi \epsilon \rho$ аутоі̀ єßоv

 This is the view taken in a scholium from Oecumenius quoted by

 Such an interpretation is applicable to the next verse, but is not in harmony with the ordinary force of $\bar{\epsilon} \pi i \lambda \nu \sigma \iota s$ here. Accordingly Grotius altered the reading to $\epsilon \pi \eta \lambda v \sigma \epsilon \omega \varsigma$, Heinsius to $\dot{\epsilon} \pi \iota \lambda \epsilon v \sigma \epsilon \omega \mathrm{~s}$, with the sense ' $\pi \rho \circ \phi \eta \tau \epsilon \iota a$ non est res proprii impetus,' while Alford, following Hüther and Bengel, seems to understand $\dot{\epsilon} \pi i \lambda \lambda v \sigma t s$, not of the interpretation of a given prophecy, but of the prophet's interpretation of the signs of the times, which (he says) is not peculiar to himself, but comes from God. The continuatiom of Wetstein's scholium seems
 the word which came to them was prophetic-ov $\mu^{\prime} v \tau o c ~ к а \grave{~} \tau \eta \nu$ $\epsilon \pi i \lambda \lambda v \sigma \iota v$ avtov è $\pi$ ooovvio. So even the holy prophets had very vague ideas as to the meaning and scope of their prophecies, ef. Dan. 12 $2^{8,9}$

 кatpov $\pi \epsilon \rho a s$, Zech. $4^{5}, 1$ Pet. $1^{10,11}$. This agrees very well with v. 21 but not so well with what precedes. Why should it be so important,
for those who are bidden to give their minds to the prophecies, to remember that the prophets themselves were ignorant of the meaning of their utterances?

Perhaps however we should take this simply as an instruction as to the way in which we are to understand the prophecies: they are not limited to what the prophet himself may have regarded as their purpose and scope, or to any single event of the future; but reveal principles which will be continually illustrated by God's government of the world, while they find their highest fulfilment in the work of Christ and the establishment of His kingdom. See the words of St. Peter in









The different interpretations of this difficult phrase may be classified as follows. Those who agree that $\boldsymbol{\epsilon} \pi i \lambda v \sigma \iota \varsigma(\dot{\epsilon} \pi \iota \lambda v \epsilon \iota \nu)$ means solution of a problem or explanation of a difficulty, are divided as to whether this solution should be regarded as preceding or following the prophecy in question. There can be no doubt that according to common, if not universal use, it means the explanation of a given problem or difficulty, e.g. of an oracle (Heliod. iv. 9), of a puzzle (Athen. x. 71, p. 449e), above all of a prophecy. Many commentators however not seeing how to reconcile this explanation with the preceding injunction to give heed to the word of prophecy, have been driven to adopt the far-fetched interpretation of a solution, embodied in the words of the prophet, of some practical problem, 'a discerning of the signs of the times' (Mt. $16^{3}$ ). In this way $v .20$ would mean much the same thing as $v .21$. Some have endeavoured to find support for this interpretation in the word $\gamma i v \in \tau \alpha l$, which they would translate 'comes of private interpretation.' This seems to me to be an undue straining of the meaniug of the word yovoual, attributing to it a force which it could only bear if followed by the preposition $\epsilon \kappa$. It cannot however be denied that this is the view of the passage taken by many commentators, e.g. Bede 'hoc primum intellegere debent, quia nullus prophetarum sanctorum propria sua interpretatione populis dogmata vitae praedicavit, sed quae a Domino didicerant, haec suis auditoribus agenda commendabant.' So Bengel ' $\epsilon \pi i \lambda \nu \sigma \iota s$ dicitur interpretatio qua ipsi prophetae res antea plane clausas aperuere mortalibus,' Cajetan, Alford, Keil, Kühl, Hundhausen. Spitta proposes an entirely new sense of the word $\epsilon \pi i \lambda v \sigma \iota$, , translating 'no prophecy is of such a nature that it can be dissolved,' for which he compares Joh. $10^{35}$ ov $\delta v \nu a \tau \alpha \iota ~ \lambda v \theta \eta \nu \nu a \iota ~ \eta ~ \gamma \rho a \phi \eta, ~ M t . ~ 5 ~ 5 ~ o v k ~ \hat{\eta} \lambda \theta o \nu$ каталvбац $\alpha \lambda \lambda \alpha \pi \lambda \eta \rho \omega \sigma \alpha \iota$, but confesses that he can make nothing of «סıas, for which he proposes to read arias.

There is similar diversity of opinion as to ioias. (l) à Lapide, Estius, and the Roman Catholics in gencral take it as equivalent to $\iota \delta \omega \tau \iota \kappa \hat{\eta} s$,
and contrast this with the judgment of the Church．They also extend the rule to Scripture generally：so Concil．Trident．Sess．iv．Nemo suae prudentiae innixus，in rebus fidei et morum ad aedificationem doctrinae Christianae pertinentium，Sacram Scripturam ad suos sensus contorquens contra eum sensum quem tenuit et tenet Sancta Mater Ecclesia，cuius est iudicare de vero sensu et interpretatione Scripturarum Sanctarum，aut etiam contra unanimem consensum Patrum，ipsam Scripturam sacram interpretari audeat．（2）Ecumenius interprets it of the prophet himself in accordance with 1 Pet． 10 f， cf． 4 Esdras $12^{11}$ of Daniel＇s vision．（3）Luther，Erasmus，Wiesinger， Schott，Hofmann，etc．take it of man＇s own interpretation，contrasting this with the understanding imparted by the Holy Spirit，who is Himself the source of prophecy．（4）Werenfels，Bruckner，Bisping refer tocas to $\pi \rho \circ \phi \eta \tau \epsilon \iota a$ itself，in the sense＇no prophecy is self－inter－ preting＇；it receives its interpretation from the event which fulfils it， or from a second inspiration．There is truth in each of these，but each appears to me to narrow the saying unjustifiably．The words mean literally＇no prophecy falls under private interpretation，＇or to put it in positive form，＇Prophecy is of general interpretation，＇i．e．it is not exhausted by one interpretation to which it is，as it were，tied．I reserve the further examination of the passage for the Comments．

 We have another example of a final $\pi ⿰ 丿 ⺄ ⿱ ㇒ 日 勺 儿$ in $v .10$ above（where，as

 Heb．113．With $\eta \nu \epsilon \chi \theta \eta$ we should probably supply in thought $\epsilon \xi$ ouvavov or its equivalent as in $v v .17,18$.


 and Philo i． 510 quoted above under фwo $\phi$ ópos avarєi $\eta$ ，also









 12 тov̀s $\pi a \nu \tau a s ~ \pi \nu \epsilon v \mu a \tau о \phi о \rho o v s \in \nu \iota \pi \nu \epsilon v \mu a \tau \iota$ © $\epsilon \sigma v \lambda \epsilon \lambda a \lambda \eta \kappa \epsilon \nu \alpha$. For the


 Braías，and such phrases as Mk． $1^{12}$ то $\pi \nu \in \nu \mu a$ avtov éк $\beta$ ád $\lambda \epsilon \iota$ єis $\tau \grave{\eta} \nu$
 $\dot{\alpha} \rho \pi а у є \nu \tau а є \omega \mathrm{~S} \tau \rho \iota \tau о v$ ovpavov．






 $\phi \theta \epsilon ́ \gamma \gamma \epsilon \tau a l$. The reading anó makes a better contrast to $\theta \in \lambda \dot{\eta} \mu a \tau i$ $a \nu \theta \rho \dot{\pi} \pi \sigma v$ than the ayıo of some MSS. The position of av $\theta \rho \omega \pi \sigma$ at the end of the sentence next to $\oplus \in \sigma \hat{v}$ is emphatic. Though the prophets were men, yet their prophecies came not from mere human impulse, but proceeded from God.

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[Compare throughout this chapter the notes on the parallels in Jude.]

Besides the true prophets spoken of in the previous verses there were also false prophets among the Israelites. The word $\psi \in v \delta o \pi \rho o-$ $\phi \eta \tau \eta s$ is used of O.T. prophets in Jer. $27^{8}$ (LXX. $34^{9}$ ) $\mu \eta{ }_{\eta}$ aкоvє $\boldsymbol{\sigma} \epsilon \tau \omega \nu$ $\psi \epsilon v \delta o \pi \rho \circ \phi \eta \tau \hat{\omega} \nu \dot{\chi} \mu \hat{\omega} \nu, i b .26^{7}$ (LXX. 337) and in Lk. 6 ${ }^{26}$. We often meet references to these, as in Deut. $13^{1 \text { I. }}, 18^{20}$, Jer. $5^{31}$, Ezek. 13 esp.
 in $1^{21}$ above). Examples of such are Zedekiah ( 1 Kings 22), Hananiah (Jer. 28). Words compoundrd with $\psi \in v \delta o-$ may either mean, falsely named, a 'sham' or 'counterfeit,' as $\psi$ evoóxpıotos Mt. 244, $\psi \epsilon v \delta a \pi o ́ \sigma \tau o \lambda o s 2$ Cor. $11^{13}, \psi \epsilon v \delta a ́ \delta \epsilon \lambda \phi o s$ Gal. $2^{4}, \psi \in v \delta o v \epsilon \rho \omega \nu$ 'a sham Nero' (Lucian), $\psi \epsilon \downarrow \delta o \kappa v \omega \nu$ 'a sham Cynic' (Plut.); or they may mean falsely doing the work implied in the second part of the compound, as in $\psi \epsilon \delta \delta o \sigma \tau \sigma \mu \epsilon \omega$ 'to speak falsely' (Soph.), $\psi \in v \delta o v \rho \gamma o s$ ' one who practises deceitful arts' (Plato), $\psi \in v \delta о р к є а ~ ' p e r j u r y ' ~(P h i l o), ~$ $\psi \epsilon v \delta о \mu a ́ \rho \tau v \rho$ 'a false witness' Mt. $26^{60}$, $\psi є v \delta o \lambda o ́ \gamma o s ~ ' s p e a k i n g ~ f a l s e l y ' ~$ 1 Tim. $4^{2}$. Either meaning would suit $\psi \in \varepsilon \delta o \pi \rho o \phi \eta r \eta \mathrm{~s}$, for to prophesy falsely in the narrow sense was at any rate one of the marks of a pretended prophet; and if we assign to the second half of the compound its full sense of the interpreter of God's will, then it will be equivalent to the other meaning, 'a counterfeit prophet.' We may gather the characteristics of the false prophets from the descriptions contained in the prophecies of the O.T. They sought popularity by flattering the people and promising them peace and prosperity, while the true prophets told them plainly of their faults and called them to repentance by warning them of impending judgment. The false prophets were eager for gain and dissolute in their life, see Isa. $28^{7}$ 'The priest and the prophet have erred through strong drink,' Jer. $23{ }^{14}$ 'In the prophets of Jerusalem I have seen an horrible thing; they commit, adultery and walk in lics, and they strengthen the hands of evilduers... they are all of them become unto me as Sodom,'ib. v. 32, ib. $29^{211-23}$, Ezek. $13^{3}$ 'Woe unto the foolish prophets that follow their own spirit and have seen nothing,' $i b . v .16$ 'which see visions of peace for Jerusalem, and there is no peace, saith the I.ord

God,' Micah $3^{11}$ 'The prophets divine for money.' It will be seen how closely this description corresponds to the description given below of the false teachers. For warnings against $\psi \in \cup \delta \circ \pi \rho \circ \phi \eta \eta_{\tau} /$ in the Christian Church, cf. Mt. $24^{11}, 1$ Tim. $4^{1}$.

גaós is used of Israel generally in the O.T. esp. in Ex. $19^{5}$ and Deut. $8{ }_{\epsilon \sigma \epsilon \sigma} \theta_{\epsilon} \mu_{0}$ daos $\pi \epsilon \rho \iota o v \sigma \iota c s$, from which is taken the phrase

 we find the same distinction between the $\lambda a{ }^{\prime}$ s and the $\epsilon \theta \nu \eta$.
 prophets of old leads on naturally to the thought of the false teachers who were even then making their way into the Church.
 teachers are joined with prophets (Acts $13^{1}, 1$ Cor. $12^{28} \pi \rho \hat{\omega} \tau o \nu \dot{\alpha} \pi \sigma-$

 каi $\delta \iota \delta a \sigma к a \lambda o v s)$. We learn from James $3^{1}$ that the office was much sought after, see my note therc. The word $\psi \in v \delta o \delta$. is rare, $\psi \in v \delta o \delta_{l}-$ $\delta a \sigma к а \lambda i a$ is found in Polyc. ad Phil. 7. For further information see Introduction On the False Teachers.
 destructive heresies into the Church.' ootis seems to have its usual

 which ootis cannot be distinguished from os ; ultimately the distinction quite broke down,' Hort on 1 Pet. p. 133. For $\pi a \rho \epsilon \sigma \sigma a ́ \gamma \omega$.
 2 Pet. ${ }^{5} \pi \alpha \rho \epsilon \iota \sigma \phi \in \rho \omega$, also Lightfoot's n . on $\pi a \rho \epsilon \iota \sigma a \kappa \pi o v s$ Gal. $2^{4}$, and
 $\tau \iota \nu \omega \nu \epsilon \tau \epsilon \rho \circ \delta o \xi \omega \nu \pi a \rho \epsilon \epsilon \sigma a \gamma o \mu \epsilon \nu \omega \nu \delta o \gamma \mu a ́ \tau \omega \nu$. It is frequently used in the Apology of Aristides without any notion of secrecy, which however easily attaches to mapá, as in mapєıनaктos.
arptotes.] Athanasius quoted by Suicer defines the word áno rov
 or sect whether in philosophy or science, as in Clem. Al. Str. vii. p.
 фı
 ently the first instance of its use in this sense is in Cicero's amusing

 In our text it is used in a dyslogistic sense, as in 1 Cor. $11^{19} \delta \in \hat{i}$ yap
 $\delta \iota \chi o \sigma \tau a \sigma \iota a \iota$ and aipeनєss are joined with adultery and idolatry as works of the flesh, Tit. $3^{10}$ aipeтiкov av $\theta \rho \omega \pi o v \pi a \rho a \iota \tau o v . ~ I t ~ i s ~ a ~$ question whether what is condemned in such passages is sectarianism, that is, the disposition to break off from the general body of Christians, as being spiritually, or intellectually, or even socially inferior; or whether it is an exaggeration of particular views, such
as millennarianism. Of course the two run very much together : a heretic in the latter sense, that is, one who lays great stress on views which he holds as peculiarly his own, apart from the general belief, is likely to separate himself from those with whom he is out of sympathy; and in like manner one who begins as a separatist is likely to develop particularist views. In ordinary Greek the subjective meaning is, as might be expected, older than the objective. Polybius uses it much in the sense of $\pi \rho o a \iota \rho \epsilon \sigma \iota s$ for 'principle of

 $\mu \epsilon i v a \dot{d} \delta c a \lambda \dot{v} \tau \omega \mathrm{~s}$. In the N.T. there seems to be a general agreement that the objective meaning is to be preferred, except perhaps in this verse of 2 Pet. But it is joined in two passages (Gal. $5^{20}$ and 1 Cor. $11^{18}$ where I am glad to see the R.V. has 'heresies') with words signifying division, which seems to make the subjective meaning 'opinionativeness' more appropriate, cf. Clem. Al. Str. vii. p. 894 oi $\epsilon \nu$ oín $\sigma \epsilon \iota$ oi ката $\operatorname{tas}$ aı $\rho \epsilon \sigma \epsilon \iota$. There can be no doubt that Ignatius uses the word in the sense of our 'heresy' in Trall. 6, where Lightfoot's translation is 'I therefore entreat you to eat only the wholesome food of Christianity and to abstain from the noxious herbs of heresy. These false teachers mix poison with Jesus Christ; they impose upon men with their plausible professions; and the deadly drug, thus disguised with a sweet flavour, is thoughtlessly taken, though death is its consequence,' ib. Eph. 6 є $v$ v $\overline{i v}$ ov $\delta \in \mu i ́ a$ a a $\rho \epsilon \sigma \iota s$ катоькє where it seems to be equivalent to какクे $\delta \iota \delta a \chi \eta$ in 9 . I am disposed to assign the same force to alpe $\sigma \iota$ in our text, as more suitable to the word $\pi \alpha \rho \epsilon \epsilon \sigma$ ǵgovotv and receiving a natural explanation in apvovucvol. Spitta, von Soden, and Weiss interpret it in the same way, of opinion, not of schism, but Spitta thinks that aı $\rho \in \sigma \iota s$ in 2 Pet. is still by itself neutral, and gets its bad sense from the following qualitative genitive.
ȧmadelas.] 'Dangerous heresies,' the gen. qualitatis, as below in

 occurs five times in this ep., once in Acts, where Peter rebukes Simon, and is found in Apoc. Petri lodovs каi $\delta$ ó $\gamma \mu \boldsymbol{\mu} \boldsymbol{\tau} a$ токкіла
 $\sigma \omega \tau \eta \rho \iota a$ in Phil. $1^{28}$.
 Lord that bought them.' Alford and others have got into unnecessary trouble about the construction by refusing to recognize that кal is used in the sense of 'even' in the N.T. as in other Greek. See his
 translates 'and yet.' For other instances of this use of кai cf. Mk. $1{ }^{27}, 4^{25}, 1$ Cor. $2^{10}$. For ájopá́a人vza see Hort on 1 Pet. ${ }^{188,19}$ (pp.
 кai aotiidov, Xpıotov: 'The starting-point of this and all similar language in the Epistles is our Lord's saying (Mk. x. 45) The Son of Man came . . $\delta o v v a \iota ~ \tau \eta \nu \psi v \chi \eta \nu$ avtov $\lambda v \tau \rho o v$ a $\nu \tau i \pi 0 \lambda \lambda \omega \nu .$. The nearest
repetition of these words is in 1 Tim ii. 6 ó $\delta$ ò̀s éautòv avtidutpov
 $\dot{\eta} \gamma \circ \rho a \sigma \theta \epsilon \quad \gamma \alpha \rho \tau \iota \mu \hat{\eta} s$, vii. 23, Gal. iii. 13 X $\rho \iota \sigma \tau o ̀ s ~ \dot{\eta} \mu a ̂ s ~ \epsilon \xi \eta \gamma \quad \rho a \sigma \epsilon \nu \epsilon \kappa \tau \hat{\eta} s$ катараs тоv voцоv, $\gamma \in \nu о \mu \epsilon \nu о s ~ v \pi \epsilon \rho ~ \eta \mu \hat{\omega} \nu$ ката́ $\rho$. So Apoc. v. 9 (of the
 is connected with the Exodus... in Acts vii. 35 St. Stephen boldly says that God sent Moses as ä $\rho$ доvта каi $\lambda v \tau \rho \omega \tau \dot{\eta} \nu . .$. . In some of the passages quoted Christ Himself appears as the ransomer : elsewhere it is the Father, as in Acts xx. 28, rightly understood and illustrated by Rom. v. 8 (where note éavtou) and viii. 32.' Spitta takes the latter view in our text, comparing such passages as 2 Sam . vii. 23 'Thy people which thou redeemedst to thee out of Egypt.' On this interpretation $\delta \epsilon \sigma \pi o \tau \eta s$ would be used here, as elsewhere in the N.T., of
 Lk. $2^{29}$, Apoc. $6^{10}$. See n. on Jude 4, and Wetstein 'semper Deum Patrem significat, nunquam Filium.' If we take it so, with Spitta and v. Soden, we must understand apvov $\mu \in v o c$ of the various
 this is rather an awkward construction. Otherwise ó $\rho v$. describes the nature of the threatening heresy, $\epsilon \pi$. its effect 'so bringing on themselves destruction.' Mr. Feltoe in his ed. of Dionysius of Alexandria p. 242 notes that 'the use of $\delta \epsilon \sigma \pi o ́ \tau \eta \mathrm{y}$ of Christ is said to indicate the end of the fourth century, esp. the Cappadocian divines (Holl on Amphilochius p. 127).' Two examples occur in the doubtful Exegetical Fragments inserted in Feltoe's edition (pp. 248 f.) $\beta a \beta a i$
 p. 242 we have the phrase то $\delta \in \sigma \pi о \tau<\kappa о \nu ~ \sigma \hat{\omega} \mu a$ used of the Lord's body. For apvov $\mu \in v o u$ see n. on Jude, and Peter's words in Acts 3 ${ }^{13,14}$.
èmayovtes éautoîs raxıvìv aménctav.] The middle is used by classical writers in cases of self-caused evil, e.g. Dem. p. 424. 10 av日aipєtov
 $\epsilon \mu a v \tau \hat{\omega} \epsilon \pi a \gamma a \gamma \epsilon \sigma \theta a \iota$. see Blass pp. 183 f., Jannaris $G r$. §§ 1472, 1478. Another instance of the unclassical active is found in Sir. $1^{27} \mu \grave{\eta}$
 properly used in $v .5$ below. For $\operatorname{\tau ax}{ }^{\circ} \neq \eta$ see n . on $1^{14}$. Spitta finds a difficulty in the doubled participle, on which see Winer p. 433 and Blass p. 250.
 $\psi \epsilon v \delta o \delta \iota \delta \dot{a} \sigma \kappa a \lambda o t$, whose bad example will be largely followed. This verse is parenthetic referring to the deluded followers, while v. 3 returns to the false teachers. The heretics are noted for their licentiousness, see Introduction on Early Heresies, and notes on Jude 4, 6, 8, $13,16,18,23$, below vv. $7,10,12,14,15,18,19,22,3^{317}$. For pl. $\dot{a} \sigma \epsilon \lambda \gamma \epsilon i a u s$ cf. below $v .15$ and єv̇ซє $\beta \in \epsilon a u s 3^{11}$, also James $2^{1}$ with my note.


 ${ }^{\wedge} \in \nu \in \sigma \iota \nu, i b .3^{8}$, Tit. $2^{\mathrm{j}}$, James $2^{7}$ (where see my note), Apoc. Petri. 7 ot


 comes from Ps. $119^{30}$ : it is opposed to the 'way of lying' in $v .29$.
 ness the false teachers will make gain of you by insincere words,' i.e


 causal ívec. $1^{1}, 2^{13}, 2^{18}, 2^{20}$, Jude 10, Blass 130, 131.
$\dot{\epsilon} \mu \pi о \rho є$ vorar.] Strictly to travel as a merchant (as in James $4^{13}$ ), then with a transitive force ' to import,' 'purchase,' ' traffic in,' ' make gain or business of,' 'exploiter,' cf. Themist. $298 \epsilon \mu \pi$. $\tau \eta \nu$ ф $\lambda_{0 \sigma o \phi ı a \nu, ~}^{\text {, }}$





 $\pi \rho о \sigma \eta к а ́ \mu \epsilon \theta a \quad \tau \eta \nu \quad v \mu \epsilon \tau \epsilon \rho \alpha \nu \dot{a} \xi \iota \omega \sigma \iota v$ ' we have not lent an ear to your request with a design of making traffic out of our beanty.' Suicer quotes
 Theodoret $\tau a s ~ \tau \hat{\omega} \nu \quad \pi \epsilon \nu \eta \tau \omega \nu$ ovjфорas $\dot{\epsilon} \mu \pi о \rho \epsilon \cup \epsilon \sigma \theta a t$. The idea is the same as that in 2 Cor. $2^{17}, 1$ Tim. $6^{\text {b }}$ 'thinking that godliness is a trade' ( $\pi о \rho \iota \sigma \mu o ́ v ~ ' a ~ m e a n s ~ o f ~ g a i n ') . ~ T h e ~ c o m p o u n d ~ \chi \rho \iota \sigma \tau \epsilon \mu \pi o \rho o s ~$ occurs in the longer recension of Ignatius ad Magn. ix. oo र $\rho \iota \sigma \tau \epsilon ́ \mu \pi о \rho o \iota$
 see Lightfoot's note.
$\pi \lambda \alpha \sigma \tau 0 i s$.] ' Made up,' 'fictitious,' not found elsewhere in biblical
 ' banished him, having having brought a charge against him on a false pretext.' Cf. Jos. Vita $65 \pi \rho a \tau \tau o v \sigma \iota \mu e ̀ v ~ o \mu o \iota o v ~ \tau \iota ~ \tau o \iota s ~ \pi \epsilon \rho \grave{~} \sigma v \mu \beta o \lambda a i ́ \omega \nu$ $\pi \lambda a \sigma \tau a \gamma \rho a \mu \mu a \tau \alpha \sigma v \nu \tau \epsilon \theta \epsilon \epsilon \kappa \sigma \iota$ ' they act like those who have forged false documents in a case of contract,' Philo M. i. p. $1 \mu \nu \theta \iota \kappa o \iota s ~ \pi \lambda \alpha \sigma^{\sigma} \mu a \sigma \iota$
 $\sigma \epsilon \sigma о ф \iota \sigma \mu \epsilon \nu=\iota \mu \nu \theta \circ$ of ${ }^{16}$.
 against false prophets in the O.T.) has long been impending.' The
 in $1^{8.9}$. The judgment is not idle, but already active in the punishment of other offenders, and gathering up for these false teachers. è $\kappa \pi \alpha \lambda \alpha \iota$ only here and in $3^{15}$ in biblical Greek, is found in Philo, Josephus, Plutarch, etc The use of compound adverbs, which is comparatively rare in classical Greek (e.g. a $\pi \alpha \rho \tau \iota, ~ \epsilon \mu \pi \rho \sigma \sigma \theta \epsilon \nu$, ка $\alpha_{\alpha} \pi \alpha \xi$, $\left.\epsilon \xi_{0 \pi \iota \sigma \omega,} \pi \alpha \rho a v \tau \iota \kappa \alpha\right)$, received a great extension in post-Aristotelian writers, see Lobeck's Phryn. p. 45 f. Thus we find the unclassical


[^94] sonified) for the third time in these three verses is characteristic of the writer. vuoudyw is only used here and in Mt. $25^{5}$ (of the slumbering virgins) in the N.T. It is found in LXX. Ps. $121^{4}$ ov $\nu v \sigma \tau a \xi \epsilon \iota$ ov $\delta \epsilon \nu \pi v \omega \sigma \epsilon \iota$ o $\phi v \lambda \alpha \sigma \sigma \sigma \omega \nu \tau o \nu$ 'I $\sigma \rho a \eta \lambda$, Isa. $5^{27}$ (of the avengers)
 the scene of the sleeping Eumenides awakened by the shade of Clytemnestra.
 apodosis would have been $v \mu \omega \hat{v}$ ov $\phi \epsilon \sigma \epsilon \tau a l$, but (as above ${ }^{17}{ }^{19}$ ) the sequence of thought is weakened by the length of the sentence, and the actual apodosis in v. 9 (oid $\delta \in \nu$ K ${ }^{\prime} \rho \iota o s$ ) takes its shape from the preceding verse, and speaks first of the rescue of Lot, and then of the punishment of the wicked. The absence of the article (which is present in Jude ${ }^{6}$ ) throws a stronger emphasis on angels : even angels, when they sinned, were not spared. For the general structure of the
 ovं $\delta \epsilon$ бou фєívєтal, Mt. $6^{30}$.
 the text. Gelpos or $\sigma \iota \rho o{ }^{\prime}$ is properly a pit for the storage of grain as in Demosth. p. 100 ad fin. є $\tau$ тois @pakıots oıpoıs, where the scholiast

 the Etym. Magn. it is defined as a fitting receptacle for the storing of wheat and pulse. So Artemid. ii. 24, Varro R.R. i. 57 quidam granaria habent sub terris, speluncas, quas vocant $\sigma \in / \rho o v s$. In Anaxandridas $a p$. Athen.iv. 131 it seems to mean a large bin for holding edible roots ( $\beta o \lambda \beta o l$ ). It is also used of the stores of grain in an ant hill (Ael. N.A. ii. 25, vi. 43), of a pit made for trapping a wolf (Longus i. 11), of the pit into which Antigenes was thrown and burnt alive (Diod. xix. 44, though oopov is read there instead of $\sigma$ єוpov by one of the editors, see Wesseling's note). In the book of Enoch the watchers are sometimes said to be punished by being bound in chains, see Jude v.6; sometimes by being buried alive, see ch. x. 4 f. (of Azazel) ${ }_{\epsilon}^{\epsilon} \mu \beta a \lambda \epsilon$


 кає $\phi \omega s \mu \eta \quad \theta \epsilon \omega \rho \epsilon \iota \tau \omega, i b .12$ (of Shemjaza and his companions) $\delta \hat{\eta} \sigma o v$
 крíca $\tau 0 v$ ai $\omega v o s ~ \tau \omega \nu$ ai $\omega \nu \omega \nu$, ch. xviii. 14, xix. 1 'at the bounds of heaven and earth is the prison for the stars of heaven which transgressed the commandment of God, and for the angels who connected themselves with women... till the day of the great judgment'; xxi. contains a further description of the prison: 'and the place was cleft as far as the abyss being full of great descending columns of fire,' lxxxviii. 1 'the first star which had fallen from heaven was bound hand and foot and laid in an abyss : now that abyss was narrow and

[^95]deep and horrible and dark.' Keil thinks there may be a reference to Isa. 24 ${ }^{21 .}{ }^{22}$. 'It shall come to pass in that day, that the Lord shall punish the host of the high ones on high, and the kings of the earth upon the earth. And they shall be gathered together as prisoners are gathered in the pit ( $\epsilon i s \delta \epsilon \sigma \mu \omega \tau \dot{\eta} \rho \iota o v$ ) and shall be shut up in the prison ( $\epsilon \iota \frac{\circ}{\circ} \boldsymbol{\chi} v \rho \omega \mu a$ ), and after many days shall they be visited.' Considering what is said in these passages of the punishment of the apostate angels, I feel very doubtful as to whether their place of confinement could be fitly described by the word oupos, which does not seem to suggest anything awful or terrible. Supposing, as I think we must, ${ }^{1}$ that 2 Pet. was partly copied from Jude, the relation of this verse to Jude 6 would be more easily explained, if the original reading of 2 Pet. were $\sigma \epsilon \rho a \iota s$, which as the substitution of a more elegant word for the common-place $\delta \epsilon \sigma \mu \circ s$, would be in accordance with our author's procedure elsewhere. The scholiast to Demosthenes, quoted above, states that the word $\sigma \iota$ oós was in use in Egypt. Supposing it to have been better known than the word $\sigma \in \rho a$ to the scribes of $\mathfrak{N}$ and $B$, it might easily happen that the former was unconsciously written in the place of the latter. We also find $\sigma$ eipaıs attested by Didymus, Cyril, Ephrem Syr., Procopius, Damascenus, Ecumenius, and Theophylact, as well as by most cursives and versions. The word occurs in the LXX. in the sense of fetters, Prov. $5^{22} \pi \alpha \rho a v o \mu i a \iota ~ a \nu \delta \rho a ~ a \gamma \rho \epsilon v o v \sigma \iota, ~ \sigma \epsilon \iota \rho a \iota s ~ \delta \epsilon \tau \omega \nu$
 Jude, once in Heb. $12^{18}$, not in LXX. mapa $\delta \delta \delta \omega \mu$ is usually followed by a dative of the person, as Mt. $18^{34} \pi \alpha \rho \epsilon \delta \omega \kappa \epsilon \nu$ avtov $\tau 0$ is $\beta a \sigma a \nu \iota \sigma \tau a i s$, and an accusative preceded by $\epsilon \boldsymbol{\rho}$ of the thing, as Acts $8^{3} \pi a \rho \in \delta \iota \delta o v \epsilon i s$
 Eph. $4^{19}$, $\pi a \rho . ~ \lambda \eta \theta_{\eta} \tau \iota$ Dion. H. ad Pomp. p. 768, but these are very different from the datives here. While our dative is certainly unusual, I cannot see that it specially favours either of the readings: 'to deliver to pits' is not easier than 'to deliver to chains.' Ven Soden




 constituted the cbain which prevented them from moving: so in $v .2$



тартарш́as.] am. $\lambda \epsilon \gamma$. See for the compound кататартарош Sext.
 Fabricius. In Enoch $20^{2}$ Uriel is the ruler of Tartarus. Charles (p. 42) notices the appropriate use of ' $\tau a \rho \tau a \rho \omega \sigma a s$ in connexion with the fallen angels : Tartarus was originally the place of punishment of the Titans.' The substantive is found in Job $40^{15} \boldsymbol{\epsilon} \pi \epsilon \lambda \theta \omega \nu \dot{\epsilon} \pi$ ' ороs акро-
 the entirely different 'Behold now behemoth which I made with thee;
${ }^{1}$ See Introduction on the subject.
he eateth grass as an ox,' and in $41^{23}$ rov $\delta \epsilon$ тáprapov $\tau \hat{\jmath} \mathrm{s}$ a $\beta v \sigma \sigma o v$
 also in Philo M. 2 p. 433 (the wicked) vтобvрךбєтає катштатш, $\pi \rho o s$
 mythology) тov̀s $\pi \rho \epsilon \sigma \beta v \tau a ́ \tau o v s ~ a v \tau \omega \nu(s c . \tau \hat{\omega} \nu \quad \theta \epsilon \omega \nu$ ) द้̇ $\tau \omega \tau \operatorname{\tau a\rho \tau a\rho \omega ~} \delta \epsilon \delta \epsilon-$ $\mu \epsilon \nu o v s$, cf. Hippol. Refut. p. 544, l. 28 foll. $\delta \iota$ ' $\mathfrak{\eta} \varsigma \epsilon \pi \iota \gamma \nu \omega \sigma \epsilon \omega \varsigma \epsilon \kappa \phi \epsilon ́ v \xi \in \sigma \theta \epsilon$

 Thomae 32, where the serpent who tempted Eve says $\epsilon \gamma \dot{\omega} \epsilon \iota \mu \iota \dot{\delta}$ т $\grave{\eta} \nu$ aßvббоข тov тapтápov oккஸَv, Acta Philippi 110. For the reasons stated in the Introduction on the Text, I am inclined to prefer the longer
 $\tau \eta \rho o v \mu$ évovs. The infinitive would be epexegetic after $\pi а \rho$ е́ $\delta \omega \kappa \kappa v$.
5. apxalov ко́б $\mu$ оv ouk éфєlбaтo.] The second example of punishment does not appear in Jude. It is however closely connected with the sin of the angels in Gen. 6. The destruction of the ancient world by water is referred to again in $3^{6}$ in contrast to the present world which is doomed to be destroyed by fire. Compare Sir. $16^{7}$ ovk ${ }^{\epsilon} \xi(\lambda \lambda$ áfato $\pi \epsilon \rho i ̀ \tau \omega \nu$ a $\rho \chi \alpha \iota \omega \nu \gamma \iota \gamma{ }^{\alpha} \nu \tau \omega \nu$. The omission of the article is common in 2 Pet. See $\kappa о \sigma \mu \omega$ a $\sigma \epsilon \beta \omega \nu$, $\pi о \lambda \epsilon \iota \varsigma$ इ $o \delta o ́ \mu \omega \nu$, just below and Introduction on Grammar.
 ment ovк édecraro is contrasted with the positive (brought a flood on the world of the ungodly at the time when he saved Noah) by $\dot{a} \lambda \lambda a$, just as the ovk єфєєбato of the preceding verse is contrasted with
 writer wishes to combine the evidence of mercy with that of judgment. He even gives more prominence to the former by putting the latter into the participial form ; though his limitation of the number of the saved to eight prepares the way for the general statement of judgment on the wicked. For byסoov cf. 1 Pet. $3^{20} \epsilon_{\nu} \eta \mu \epsilon$ fous $N \omega \in$
 $\delta \iota$ v varos, Clem. Al. p. 812 init. (on the Transfiguration) $\dot{\delta}$ кvрıos,
 $\mu a \tau \iota \kappa \hat{\omega}, \tau \eta \nu$ ovva $\mu \iota \nu \tau \eta \nu$ a $\pi^{\prime}$ avtov $\pi a \rho a \gamma v \mu r^{\prime} \omega \sigma a s$ єıs oбov oiov $\tau \epsilon \eta \nu$
 eivaı ©eov. The Greeks usually add av̉rós with this peculiar use of the ordinal, but Winer quotes as examples of the omission of
 Plut. Pelop. 13 єıs оікьа⿱ $\delta \omega \delta$ є́катоя катє $\lambda \omega \omega$. Others compare
 similarly described either as 8 th from Adam, or the 8th preacher of righteousness. But, if Enoch is 7th, Noah, his great-grandson (Gen. 5) must be 10th (so Jos. Ant. I. 3.2 $\boldsymbol{\eta}_{\nu} \delta^{\prime}$ a aivos ano 'A $\delta a-$ Mov סéкaтos) not 8th. Hundhausen refers to J. Lightfoot, Heinsius, and others, as maintaining that Noah might be described as the 8th preacher, because Enos, the son of Seth, is said to have been the first to call upon God (Gen. $4^{26}$ ). But he rightly replies that we have no knowledge of such a series of preachers, and that Noah is
here called $\kappa \eta \dot{\eta} v \xi$, not simply as one of a line of unknown preachers, but as having actually warned the antediluvians of the approaching judgment. That such was the Jewish tradition is proved by Spitta



 extending from l. 150 to 200. So Clem. Rom. i. 7 N $\omega \in \epsilon \kappa \eta \eta_{\rho \nu} \xi_{\epsilon \nu} \mu \epsilon \tau \alpha{ }^{\prime}-$
 $\pi a \lambda \iota \gamma \gamma \epsilon \nu \epsilon \sigma \iota a \nu$ коб $\mu \omega$ ёкйрv $\xi_{\epsilon \nu}$, Pauli Apocalypsis (Tisch. p. 68) $\epsilon \gamma \omega \epsilon \epsilon \mu \iota$
 катаклvбноя ${ }^{\epsilon} \rho \chi \epsilon \tau \alpha \iota$, Theoph. ad Autol. iii. 19, also quotations from the Mischna and the Koran in Spitta p. 147. On the other hand it is of great importance to mention the small number of those who were saved in the ark. 'God spared only eight persons out of the ancient world,' which explains the prominent position given to ordoor. In his reference to Noah and Lot, the author differs from Jude by calling attention to the exhibition of mercy in the midst of judgment.
 sense only here and in 1 Tim. $2^{7}$, and 2 Tim. $1^{11}$ єıs o èté $\theta \eta \nu$ є $\gamma \omega$

 Tरी $\delta v \sigma \epsilon \epsilon$, and so Epict. Diss. iii. 21. 13 (quoted by Lightfoot in loco) calls his ideal philosopher ки́лv $\boldsymbol{\xi}^{\tau} \hat{\omega} \nu \quad \theta \epsilon \omega \hat{\nu}$. In the Book of Enoch $12^{4}, 15^{1}$, Enoch is addressed as 'Thou scribe of righteousness.' Here $\delta_{\iota \kappa}$. к. is contrasted with коб $\mu \omega \dot{\alpha} \sigma \epsilon \beta \hat{\omega} \nu$. Noah is called a $\nu \theta \rho \omega \pi \frac{1}{} \delta \delta_{\kappa} \kappa \iota o s$ in Gen $6^{9}$, like Lot below $v .9$.
 катак $\lambda v \sigma \theta \epsilon і$ is $\dot{\pi} \pi \omega \lambda \epsilon \tau о$ and Mt. $24^{38,39}$ Lk. ${ }^{1727}$, Gen. $6^{17}$, where the
 form of the aor. Lk. $13^{34}$, Acts $14^{27}$, Winer p. 99, Veitch s.v. $a \gamma \omega$, who quotes exx. of this form from Herod. Thucyd. Xen. Antiph. as well as later writers. The aorist participle is, I think, best understood as introducing a condition of things preceding the action of $\dot{\epsilon} \phi v \lambda a \xi \epsilon \nu$ : Noah was kept safe in the flood which came on the world of the ungodly.
 and Blass (p. 98) take this as a gen. appositionis, like Rom. $4^{11}$
 tinentiae. On the contrary A. Buttman (p. 68) and Spitta take it as possessive, 'the cities belonging to Sodom and Gomorrah,' which the latter compares with the more exact language of Jude, Soסoua кal Гоморра кає ai $\pi \epsilon \rho i$ avtas modєєs. I prefer the former explanation, as the latter strictly taken refers only to aı $\pi \epsilon \rho \grave{i}$ avtas modecs, omitting the principal cities. Probably our author introduced the pleonastic $\pi$ ohets here from his recollection of Jude. The very rare $\tau \in \phi \rho o ́ \omega$, meaning either to cover with, or to convert into, ashes (cf. ai $\theta a \lambda o \omega$ ), is found in the description of an eruption of Vesuvius (Dio Cass. lxvi. p. 1094) $\tau \hat{\omega} \nu \quad \epsilon ่ \nu \mu \epsilon \sigma \omega$ крav $\rho o v \mu \epsilon \nu \omega \nu$ (being parched) $\kappa a i ̀$
 ^ $\eta \mu \nu a i \omega \omega$ тvрi. $e^{\prime} \kappa \tau \epsilon \phi \rho o ́ \omega$ is also used by Strabo and Plutarch. Philo (M. 2. p. 21) uses the word $\tau \in \phi \rho a$ of the overthrow of Sodom, whose abnormal sin was followed by abnormal punishment, $\eta \boldsymbol{\mu}$ épa



катабтрофй катєкрıvev.] For the reading and construction see Introd. on the Text. Cf. also Phryn. (p. 475 Lob.), where other exx. of the unclassical construction are given, also Roby § 1199 for exx. of the Latin construction morti damnare instead of the more usual ad or in metalla damnare, and Munro on Lucr. vi. 1232. It night seem however that the 'condemnation to destruction' should precede and not follow $\tau \epsilon \phi \rho \dot{\omega} \sigma a s$. Von Soden answers that the phrase includes the carrying out of the judgment, citing Rom. $8^{3}$ катєкрıvє $\tau \eta \nu$ a $\mu a \rho \tau \iota a \nu$ év
 $\sigma v \nu \tau \omega \kappa о \sigma \mu \omega \kappa \alpha \mathrm{ra} \mathrm{\kappa} \mathrm{\rho} \ell \hat{\omega} \mu \epsilon \nu$. Another possible and, I think, a better interpretation is that the dat. кaгaбт $\rho o \phi \eta$ should be here taken as the dative of the instrument. In like manner the Lat, abl. is sometimes used with damnare, causing occasional ambiguity, as Munro says lc. The sense would then be 'to condemn, or pass sentence upon, by destroying.' Clem. Al. (Paed. iii. p. 280), quoting Jude, dwells on the lesson to be derived from the history of Sodom. In Gen. $19^{24}$ we have
 ovpavov, after which follows in $v .25$ каì катє́б $\tau \epsilon \psi \epsilon$ таs $\pi о \lambda \epsilon \epsilon s$ тavtas, the latter seeming to imply an earthquake which followed the rain of fire and overthrew the cities. So Spitta and Weiss. Cf. Strabo xvi. 2. 44 of the district by the Dead Sea, which he calls $\gamma \dot{\eta} \tau \epsilon \phi \rho \omega \delta \eta \rho$, and says that its appearance bears out the story told by the inhabitants

 account of the eruption of Vesuvius ( $E p$. vi. 16.6) 'the cloud arising from the crater was sometimes light, sometimes dark, prout terram cineremve sustulerat, ib. 11 iam navibus cinis incidebat calidior et densior, $i b .14$ area... ita iam cinere mixtisque pumicibus oppleta surrexerat, ut si longior in cubiculo mora, exitus negaretur, Ep. vi. 20. 16 tenebrae rursus, cinis rursus multus et gravis. Hunc identidem adsurgentes excutiebamus; operti alioqui atque etiam oblisi pondere essemus... mox verus dies . . occursabant trepidantibus adhuc oculis mutata omnia altoque cinere tanquam nive obducta.' This shows that $\tau \epsilon \phi \rho o{ }^{\prime} \omega$ must here mean 'to cover with ashes,' not, as most editors, 'to reduce to ashes.' Pliny also speaks of the accompanying earthquake (vi. 20.3), 'praecesserat per multos dies tremor terrae . . . ille vero nocte ita invaluit, ut non moveri omnia, sed verti crederentur . . . iam quassatis circumiacentibus tectis . . . magnus et certus ruinae metus.' The truth of this description is proved by the present condition of Pompeii and by the accounts of the late terrible eruptions in the West Indies.
 see Introd. on Text. Compare Clem. Al. 280 єvos $\delta \epsilon$ vaodє $\overline{\gamma \mu} \mu \tau \sigma \rho \mu \nu \eta \sigma \theta \eta \sigma o-$
 Phryn. (p. 42 Lob.) condemns $\mathbf{v} \pi \boldsymbol{o}$. as un-Attic.



 by B, see Lightfoot on Col. ${ }^{13}$.


 катaтovov̂vтєs тaîs $\psi \in v \delta o d o \gamma i ́ a c s . ~$
 haviour of the wicked.' For other exx. of a compact articular phrase see Introd. on Grammar and $l^{4} \tau \hat{\eta} s \dot{\epsilon} \nu \tau \hat{\omega}$ коб $\mu \omega \dot{\epsilon} \nu \dot{\epsilon} \pi \iota \theta v \mu \iota \alpha \quad \phi \theta o \rho a s$, where, as here, an $\epsilon$-clause is incorporated : cf. 1 Pet. $3^{2} \tau \eta \nu \stackrel{\epsilon}{\epsilon} \nu \phi{ }^{\prime} \dot{\prime} \beta \omega$
 gen. see n. on James $3^{4}$ ข́mo $\alpha \nu \epsilon \mu \omega \nu$ є̇ $\lambda \alpha \nu \nu о \mu \epsilon \nu a$, Philo i. p. $609 \kappa \alpha \tau \alpha-$

 Not used by classical writers. The cognate a $\theta^{\prime} \mu \boldsymbol{\epsilon} \boldsymbol{\tau}$


 It is a stronger word than a o o $\mu$ os, because $\theta \in \sigma \mu$ ós is used especially of a divine ordinance, a fundamental law.
 see Introd. on Text. The rare $\epsilon$ к. is found in Herod. iv. 204 $\beta a \sigma \iota \lambda \epsilon v s$
 $\dot{\epsilon} \boldsymbol{\gamma} \kappa \alpha \tau о \kappa \eta \sigma \epsilon \iota s$ סoبots. Alford with most commentators takes $\beta \lambda \epsilon \mu \mu a \tau \iota$ in the objective sense of $\tau \omega \beta \lambda \epsilon \pi \epsilon \tau$, where the eye brings the man into communication with an external object; but the word is generally subjective, where the eye reveals to outsiders the inner feeling of the man: see exx. in Wetstein. I quote one from Philo Conf. Ling.


 the look and report of the Sodomites by which Lot was vexed, but the interval between $\beta \lambda \epsilon \mu \mu \alpha \tau \iota$ and $\bar{\epsilon} \beta a \sigma \alpha \alpha_{\nu} \iota \zeta \epsilon$ makes this improbable. I prefer the Vulgate aspectu et auditu iustus 'the righteousness of the man showed itself in his shrinking from the sights and sounds which met him on every side': lit. 'righteous in look and in hearing he tortured himself at their lawless deeds while he lived among them.' ${ }^{1}$ Cf. Field Notes on N.T. p. 241, Chase on 2 Pet. in Hastings' D. of B. iii. 867.


[^96] was given to him from the king $\epsilon \xi{ }_{\eta \mu \epsilon \rho a s} \epsilon i s{ }_{\eta} \dot{\eta} \epsilon \rho a \nu$, Gen. $39^{10}$, Numb. $30^{15}, 2$ Clem. R. 11, in a quotation from what is called a $\pi \rho \circ \phi \eta \tau \iota \kappa$ os $\lambda$ ó $\gamma$ os, which corresponds closely with! 2 P. $3^{4}$ таvта $\pi a \nu \tau a \dot{\eta} \kappa о v \sigma a \mu \in \nu$

 tions in 1 Clem. R. 23, where it is introduced as $\eta$ y $\rho a \phi \eta$ av $\eta$. Lightfoot calls attention to these resemblances, and thinks the quotation is probably taken from the apocryphal Eldad and Modad. Hilgenfeld suggests the Assumption of Moses. The phrase is used by Euripides (Rhesus 443) and Heniochus (c. 350 в.c.) in Mein. Fr. Com. vol. 3, p. 563. See Blass Gr. (Ind. s. $\eta \mu \epsilon \rho a$ ). It is equivalent to the Hebraic $\dot{\eta} \mu \epsilon \rho a$ каi $\eta \mu \epsilon \rho a$ of 2 Cor. $4^{16}$, and $\eta \mu \epsilon \rho \rho \nu \kappa \alpha \theta^{\prime} \dot{\eta} \mu \epsilon \rho \rho \nu \nu$ of Ps. 6819.
ßaravi(̧w.] Used of testing, questioning, especially by the use of torture; then for bodily pain in general, as Mk. $5^{7} \mu \eta \eta^{\prime} \mu \epsilon \beta a \sigma a v i \sigma \eta s$,


 $\epsilon \nu \tau \omega \epsilon \lambda a v \nu \epsilon \iota \nu$; lastly of mental suffering, as in Plut. Vit. 896c, where Antigonus says to a messenger who had been tardy in bringing good



 ois $\eta \mu a \rho \tau \epsilon \nu \quad \tau \eta \nu$ єavtov $\psi v \chi \grave{\eta} \nu$ a a a 0 o $\rho \gamma \epsilon \iota$, which is perhaps a reminiscence of our text. There is a peculiarity in the expression here: we should rather have expected $\beta$ araviot $\theta$ ís, just as in Joh. $11^{33}$ $\epsilon \tau \alpha ́ \rho a \xi \epsilon \nu \epsilon a v \tau o \nu$ might seem to be equivalent to Joh. $13^{21} \epsilon \tau \alpha \rho a \chi \theta \eta \tau \omega$ $\pi \nu \epsilon v \mu a \tau$, , like the French reflexive verb. Augustin however (quoted by Westcott) gives it a special force 'turbatus est Christus quia voluit,' cf. the play 'Eavzov $\tau \iota \mu \omega \rho o v \mu \epsilon \nu o s$. Alford on our text compares our use of the phrase 'distress yourself' (so 'vex yourself,' 'trouble yourself,' 'worry yourself,' 'put yourself out'). For єavtóv the writer substitutes $\psi u \chi \grave{\eta} \nu$ סıкацаv, repeating the idea of justice already embodied in $\delta \iota \kappa a \iota o s$. In an ordinary writer we should have expected $\tau \eta \nu$ סıкaiav avtov $\psi{ }^{2} \chi \eta \nu$, but 2 Pet. abounds in anarthrous phrases, and he may even have intended to give it an abstract character 'torturing a righteous soul,' as giving greater prominence to the epithet. I cannot agree with Dr. Bigg's interpretation 'By sight and hearing that righteous man, as he dwelt among them, day by day put his righteous soul to the touch by lawless deeds' and 'emerged victorious from the ordeal.' Such a use of $\beta$ acavi $\zeta \omega$ may perhaps be supported by Philost.
 it be followed by such a dative?
 subject to law, Gentiles, as in Acts $2^{23}, 1$ Cor. $9^{21} ;(b)$ of persons who break the law, malefactors, Lk. $22^{37}$; (c) of lawless deeds, as here and

9. ot
dosis to $\epsilon \iota$ रaן-ovk єфєєбato in v. 4, modified to suit the second member of the protasis contained in $v v .5$ and $7 \dot{\alpha} \lambda \lambda \alpha$ o $\gamma \delta o o v N \hat{\omega} \epsilon$ $\epsilon \phi \nu \lambda a \xi \in \nu$. . . каı $\delta_{\iota \kappa \alpha \iota o v ~} \Lambda \grave{\omega} \tau \dot{\epsilon} \rho v \sigma a \tau 0$. Notice the repetition of $\rho v \in \sigma \theta a \iota$ from v. 7. Compare for the general meaning of the passage Ps. $1^{6}$
 oito 1 Tim. $3^{5}$, James $4^{17}$, Mt. $7^{11}$; for the meaning of $\pi \epsilon \rho a \sigma \mu o s$ James $1^{2}$ with my note and comments, Apoc. $3^{10} \kappa \dot{\alpha} \gamma \omega \sigma \epsilon \tau \eta \rho \eta \sigma \omega \epsilon \kappa \tau \eta$ s $\omega \rho a s ~ \tau o v ~ \pi \epsilon \iota \rho a \sigma \mu o v$. . Noah and Lot were exposed to trial, as standing alone amid mockers and unbelievers.
 note on Jude $v .6$. The phrase код. $\tau \eta \rho$. agrees with the account given in 1 Pet. $3^{19}$ of tots $\epsilon \nu \phi \nu \lambda a \kappa \hat{\eta} \pi \nu \epsilon \nu \mu a \sigma \iota \nu$ who had been disobedient in
 $\zeta \omega о \pi \sigma \circ \eta \theta \epsilon i s \delta_{\epsilon} \pi \nu \in \nu \mu a \pi \iota$, and also with the account of the fallen angels in the Book of Enoch (see n. on v. 4 above).
 Prominence is here given to the licentiousness on which Jude laid so much stress in his description of the sin of the angels and of Sodom $(v .7)$ as typical of the sin of the libertines (v.8). So far our author had only alluded vaguely to them by his use of the word a $\alpha$ é $\lambda \gamma \epsilon \epsilon a$ in $v v .2$ and 7. For the compact articular phrase see above on $v .5$. On oт $\sigma \sigma \omega \sigma \alpha \rho к о$ s see Jude $v$. 7. The word o $\sigma \iota \sigma \omega$ is often used of following a teacher or leader, as in Mt. $4^{19} \delta \epsilon v \tau \epsilon \circ \pi \iota \sigma \omega \mu \circ v$; so of following Satan in $1 \mathrm{Tim} .5^{15}$, of the worship of Baal in Deut. $4^{3}$, Jer. $2^{25}$; then of surrendering ourselves to evil practices or passions, as here and in Isa.
 Similarly in the Baptismal Service the candidate promises that he will not follow nor be led by the lusts of the flesh. Jude's distinctive éєpas is here omitted, unless we suppose it to be represented by $\mu \iota a \sigma \mu o v$.
 explains as 'lust hankering after unlawful and polluting use of the flesh.' I think it is more natural to regard it as another instance of the gen. qualitatis, so frequent with this author, see above $2^{1}$ on
 $\mu l a \sigma \mu o ́ s ~ f o u n d ~ h e r e ~ o n l y ~ i n ~ N . T ., ~ o c c u r s ~ i n ~ W i s d o m ~ 14{ }^{26} \psi v \chi \omega ̂ \nu \mu l a \sigma \mu o ́ s$, 1 Macc. $4^{43}$ 'who cleansed the sanctuary and bare out the defiled stones ( $\tau 0 v \mathrm{~s}$ díOovs tov $\mu \mathrm{ta} \mathrm{\sigma} \mu \mathrm{ov}$ ) into an unclean place,' I'est. Levi. 17. $\mu i a \sigma \mu a$ occurs below $v .20$, $\mu \mathrm{aiv} \omega$ in Jude $v .8$.

кирюютŋтоs катафроvoûvтas.] See n. on Jude v. 8. Here it seems most natural to understand $\kappa v \rho$. in an abstract sense. Such a variation from Jude's meaning is very common in our author. The leading reference however may be the same, viz., to the irreverence shown towards the angels by the men of Sodom, as well as to the denial of the Lord on the part of the libertines (see $2^{1}$ above).

то $\lambda \mu \eta \tau a l$ avもádes.] WH. and Treg. separate the words by a comma. I have followed Nestle's punctuation, taking $\alpha v \theta$. as an epithet of $\tau o \lambda \mu$. with Bengel, Spitta, and others. In a somewhat similar phrase in
 comma, as it seemed to me that the weighty word $\mu \in \mu \psi i \mu \circ \rho o \iota$ was
better able to stand on its own basis. From this point the writer addresses himself directly to the libertines. We have no good English equivalent for the substantive rod., 'headstrong dare-devils' would be too flattering : perhaps 'shameless and headstrong.' The meaning of $\tau o \lambda \mu \eta \tau \eta$ 's is suggested by Jude 9 ovk $\dot{\epsilon} \tau \sigma \lambda \mu \eta \sigma \epsilon \nu$ and Jos. Ant. i. 11. 4, where speaking of the behaviour of the men of Sodom, he says o ©tos
 тo $\lambda \mu \eta$ joined with avalf $\chi v v \tau l a$ in Arist. Thesmoph. 702, Isaeus 60 fin., Antipho 123, Plat. Apol. 38 D , avaıঠ̀̀s каi тод $\mu \eta \rho o ́ s$ in Antipho 122.


 ф $\rho \frac{\nu}{2}$ which av $\theta a \delta \eta \mathrm{~s}$ is found is 1 Tit. $1^{7}$ 'the $\dot{\epsilon} \pi i ́ \sigma \kappa о \pi о s$ is to be $\mu \eta$ av $\theta$ á $\delta \eta s . '$
 mentary participle in place of the infinitive (as in Soph. Oed. Col. 128 as $\tau \rho \epsilon \mu о \mu \epsilon \nu \lambda \epsilon \epsilon \epsilon \nu)$ see Winer p. 434 foll., and cf. Lycurg. p. 150.6 о̀тє $\tau \eta \nu$ aкротодıv . . . $\pi \rho \circ \delta_{i} \delta o v s$ é $\phi \circ \beta \dot{\eta} \theta \eta$. This is Nestle's view of the construction, in which I am inclined to concur : if so, we should omit the comma placed after $\tau \rho \epsilon \epsilon \mu o v \sigma \iota \nu$ by WH. According to the other construction $\delta o \xi a s$ is governed by $\tau \rho \epsilon \mu o v \sigma \iota \nu$, for which compare Isa. $66^{2} \tau \rho \epsilon ́ \mu о \nu \tau a$ tov̀s $\lambda o$ ovovs $\mu o v$.
11. втти.] 'Whereas,' 'seeing that,' lit. 'in a case in which,' as in



 $\kappa \alpha i ̀ ~ \tau \hat{\omega} \nu \epsilon \xi \omega \theta \epsilon \nu \dot{a} \lambda \gamma \eta \delta o ́ v \omega \nu \dot{\epsilon} \pi \tau \kappa \rho a \tau \epsilon \hat{\imath} . \quad$ Common in classical writers, as

 Andocides p. 12 отоv тoıvvv xủтoîs тoıs $\tau \rho ⿺ 𠃊 \kappa о \nu \tau \alpha ~ \omega \mu \nu v \tau \epsilon ~ \mu \eta ~ \mu \nu \eta \sigma ı к а к \eta-~$



 Thuc. viii. 96, Dem. Herod. etc.
 scribed as the dat. of reference. It differs from the acc. of reference, as the dative of time or place differs from the corresponding acc. Roby ( $G r$. § 1210) describes it more exactly as denoting 'the thing in point of which a term is applied.' In classical Greek it is often interchanged with the looser and vaguer acc., as Xen. Cyr. ii. 3. 6 has ovtє


 v. $8 \beta \lambda \epsilon \mu \mu a \tau \iota$ סıкaıo and Blass pp. 117, 118. We find $\iota \sigma \chi v s$ and $\delta_{u v a \mu}$ combined in the ascription in Apoc. $7^{12}$, Deut. $3^{24}$, Cant. $2^{7}$. The latter is the more general word. Our author gives an indefinite reference both to angels and to $\delta$ ógat, instead of the very
definite reference (in Jude) to the dispute between Michael and Satan about the body of Moses. This vagueness causes ambiguity. What is the object of the comparison in $\mu$ eí\}oves? Dr. Bigg (with Hofmann, Spitta, and Weiss) understands evil angels implied in the word סógal. I think it is better to understand men (with Bengel Alford and Keil) i.e. the false teachers who are spoken of as $\beta \lambda a \sigma \phi \eta$ $\mu o v v \tau \epsilon s$ in $v .10$. The angels, though far superior to them, abstain
 towards dógal. Hofmann's objection to this interpretation, though approved by Spitta and others, seems to me to have very little force: he thinks that the assertion of the superiority of angels to men would be an unnecessary truism. Are we sure that it was recognized as a truism by the libertines? Anyhow the main object of reasoning is to show the connexion between what is questioned (here man's right $\beta \lambda a \sigma \phi \eta \mu \epsilon i \nu \delta o \xi a s)$ and what is supposed to be unquestioned (that man is inferior to angels).
 by avt $\omega$ ? When did the angels abstain from bringing a railing accusation against them? What is the force of $\pi a \rho a$ K $v \rho \omega \omega$ ? To answer the first question we must go back to the railing of the false teachers. This was certainly directed against the סósal by whom Jude, as we have seen reason to believe, means angels, including evil angels, as we learn from his introducing Michael's behaviour to Satan, by way of example of the manner in which we should behave towards the dógal. Are we then to understand our author as simply putting Jude's meaning into vague words ; and, if so, why does he do it? I think with most of the commentators that this is on the whole the right view, and that the particularities of Jude are omitted, like the name Enoch afterwards, in order to avoid direct reference to apocryphal writings. Is it possible however to find any explanation of the plural? Dr. Bigg suggests that there may be a reference to Enoch 9, where it is said that men complained of the evil done by the fallen angels and their children. The four great archangels-Michael, Uriel, Raphael, and Gabriel-lay their complaint before the Lord saying ‘Thou knowest all things before they come to pass, and Thou knowest this thing and every thing affecting them, and yet Thou didst not speak to us. What are we therefore to do in regard to this?' The sentence of God is 'Bind Azazel hand and foot' (Enoch. ch. 10). Much the same suggestion had been previously made by Spitta, who however joined it with the reading Kvplov, which he strangely interprets in reference to the declaration of judgment from the Lord against the sinful Watchers, a judgment first intrusted to the archangels (Enoch $10^{4}$ ), and then delegated by them ${ }^{1}$ to Enoch ( $12^{4}$ ), and by him announced to Azazel (131). Accordingly Spitta's explanation is 'whereas the angels, though greater in power and might (which he

[^97]regards as a periphrasis for $\alpha \rho \chi a ́ \gamma \gamma \epsilon \lambda o \iota$, decline to carry an announcement of degradation ( $\beta \lambda \alpha^{\prime} \sigma \phi \eta \mu о \nu \kappa \rho \iota \sigma \iota \nu$ ) from the Lord'; and he illus-

 many reasons, chiefly because it holds up an act of disobedience on the part of the angels, as a model for men, and because it justifies $\beta \lambda a \sigma \phi \eta \mu \iota a$. There is much more to be said for Dr. Bigg's view. If our author wished to generalize the special case named by Jude, he might take advantage of the incident referred to in En. 9. The archangels did not take it upon themselves to condemn the sinful Watchers, but made their appeal to God.

I take $\pi \alpha \rho a$ Kvpí to represent the words of Jude $\dot{a}^{\boldsymbol{a}} \lambda \boldsymbol{\alpha} \boldsymbol{\epsilon} \epsilon \pi \epsilon \nu$ 'E $\pi \iota \tau \iota \eta{ }^{\prime} \sigma a \iota \sigma o \iota$ Kvpıos. The consciousness of the Divine presence keeps the angels from any injurious word.



 $\kappa а \tau а ф є \rho \epsilon \iota$.
 v. 10 is far simpler and more natural.
 for capture and destruction.' Cf. Joh. $18^{37}$ єү $\epsilon \iota$ т тovio $\gamma \in \gamma \in \nu-$ $\nu \eta \mu a \iota$. . . iva $\mu \alpha \rho \tau v \rho \eta \eta^{\prime} \sigma \tau \eta{ }^{\alpha} \lambda \eta \theta \epsilon \iota a$, Juv. i. 141 'animal propter convivia natum,' and a rabbinical quotation in Wetstein's n. 'quidam vitulus cum ad mactandum adduceretur, R. Judam accessit caputque in ejus gremium reponens flevit. Sed ille, Abi, inquit, in hunc finem creatus es.' For фvoıкá compare Plut. Mor. 706a on the pleasures arising from music, which are not limited, like the pleasures of taste, to the irrational and instinctive portion of the soul ( $\epsilon \iota$ го $\quad$ ä $\lambda$ oyov каіे
 фоovovizos). One would rather have expected $\sigma \phi a \gamma \eta^{\prime} v$ than $\phi \theta$ opav, which is not more appropriate for animals than for men. But it seems to be the intention of the writer to use a word which is applicable to
 therefore compare $a \lambda \omega \sigma \iota \nu$ with such passages as 1 Tim. $3^{7}$ iva un $\epsilon \iota$





 below.
 followed by the accusative as in $v .10$ above : in classical Greek by $\epsilon \mathrm{s}$, which also occurs in Mk. $3^{29}$. If we are to expand the relative phrase


[^98]Greek may account for the use of ${ }^{\epsilon} \nu$ here, compare 1 Esdr. $1^{19}{ }^{\boldsymbol{\epsilon}}{ }^{\xi} \xi \in \mu \nu \kappa$ -
 sense 'blaspheming in matters of which they know nothing.' Others expand the clause as follows, $\tau \alpha \hat{v} \tau \alpha \dot{\dot{\epsilon}} \nu$ ois a $\alpha v o o v \sigma a \nu$, for whieh they com-
 The point of the phrase is explained by Test. Aser $7 \mu \grave{\eta} \gamma^{\prime} \nu \in \sigma \theta \in \dot{\omega}$





 $\dot{\alpha} \rho \epsilon \tau \omega \nu$. What is the reference in avt $\omega \nu$ ? Probably we should explain it of $\tau \alpha$ a $\quad$ o $\alpha$, of whom $\phi \theta_{0} \rho \alpha$ was predicated above; but what is the sense of saying that 'the libertines shall also be destroyed in their destruction'? Looking back to the parallel in Jude, we find two sorts of knowledge contrasted; the one, belonging to the spiritual order, is declare, to be beyond the reach of the libertines (o $\sigma \alpha \mu \epsilon \grave{\nu}$ ovk oioát corresponding to ${ }^{\prime} \nu$ ois a ${ }^{2}$ rail at the objects of this knowledge ( $\delta o^{\prime} \xi a \iota$ ) : the other kind of knowledge belonging to the natural order, the region of sense, is that of which the libertines are made cognizant, like brute beasts, through their animal nature, viz. those sensual gratifications, which are the cause of their destruction, as they are of the snaring and destruction of the brutes. This latter kind of knowledge is not distinctly mentioned by our author. Perhaps he did not think it deserved to be called knowledge; but he enlarges on the comparison of the brutes, saying that their end is destruction, and that, if men degrade themselves to their level, they will also share their destruction. Another way of taking it is Bengel's, 'In corruptione sua (avi $\tau \omega \nu$ ) plane corrumpentur,' reading $\kappa \alpha \tau a \phi \theta a \rho \eta \sigma o \nu \tau a l$ for $\kappa а i ̀ \phi \theta a \rho .$, meaning, I suppose, 'their own corrupt. hearts will bring about their destruction' But would not this require avíciv or at any rate a more emphatic position for av̉ $\omega \boldsymbol{\nu}$ ? Spitta. understands avt $\omega \nu$ of the $\delta o ́ \xi a l$, who are referred to as кat avi ${ }^{2} \nu$. in v. 1l, and explains év oîs as év rovtous ovis (because oógal=

 der der Libertiner sein (vv. 4, 11, 12).' He further explains thereference to the ${ }^{\prime} \lambda \omega \sigma \iota \iota$ of the brutes by the use of $\sigma \iota \rho o^{\prime}$ in $v .4$. The difficulty of this explanation lies in the fact that it destroys. the relation between the second $\phi \theta$ oo $\alpha$ (that of the angels, according to Spitta) and the first $\phi \theta$ opá (that of the brutes), and again in the confusion between good and bad angels.

The general meaning seems to be the same as that of Rom. $8^{5,6}$.



 отє $\pi \nu \epsilon \nu \mu a \tau \iota \kappa \omega \hat{s}$ ảvaкріขєєац. See further in the Comment.



 there seems no reason for a future here. The principal verb $\phi \theta a \rho \eta \eta^{\prime} \sigma v \tau a \iota$ is followed by seven present participles before we reach $\kappa a \tau a \lambda \epsilon i \pi \sigma v \tau \epsilon$, which forms part of the escort of the next principal verb $\dot{\epsilon} \pi \lambda a \nu \dot{\eta} \theta \eta \sigma a \nu$. This series of participles is broken, like $v .10$, by exclamatory substantives in apposition, $\sigma \pi \iota \lambda o \iota ~ к a \iota ~ \mu \omega \mu o \iota ~ i n ~ v . ~ 13, ~ a n d ~$ кaтapas $\tau \epsilon \kappa v a$ in $v$. 14, though the latter is perhaps best taken with the next sentence. The first participle ádic. is closely connected with the preceding verb: the second is connected with the subsequent clauses, which serve to bring out its separate features: the third and fourth are merely appendages to the second. Spitta, putting a full stop after the fine-sounding катафӨap ${ }^{2} \sigma o v \tau \alpha$, , thinks that the participles stand for finite verbs as in Hebrew. Cf. Blass G.T. § 79. 10, Jannaris § 2168. If $\mathfrak{a} \delta \iota \kappa о \nu \mu \epsilon \nu o l$ is correct, it is another example of the author's love of far-fetched and artificial expressions. The simple thought which underlies the phrase is probably 'being punished for their a $\delta \iota \kappa \iota a^{\prime}$ (cf. ádıкovs in $v .9$ ), a thought which may have recalled to

 of $\mu$ og os in connexion with Balaam, and our author uses the phrase $\mu \tau \sigma \theta$ os $\dot{\alpha} \delta \kappa \kappa c a s$ himself in reference to Balaam in $v .15$. But, as he would reflect, Balaam never received the promised wages of his iniquity. Balak, who had hired him, never paid his hire (Numb. 24 ${ }^{11}$ ). And is it not the same with these libertines, who sacrifice so much for the sake of wealth and popularity, and yet are defrauded of their wage by death? So Tischendorf appears to take it translating 'decepti
 person in any way' is common enough, cf. Acts $35^{10}$, Gal. $4^{12}$. But in classical writers the acc. rei does not seem to extend beyond the cognate $\dot{d} \delta \iota \kappa \eta \mu \alpha: \mu \tau \sigma \theta o v$ a $\pi \sigma \sigma \tau \epsilon \rho o v \mu \epsilon \nu o s$ would rather have been used for the sense 'defrauded,' which is here supposed. See how-

 $\dot{d} \delta \iota \kappa o v ̃ a v$. The R.V. has 'suffering wrong as the bire of wrongdoing,' which is much the way in which it is taken by Dr. Abbott, who would understand $\dot{a} \delta_{\iota \kappa \iota} \nu$ after $\alpha \delta_{\iota \kappa о \nu \mu \epsilon \nu o \iota, ~ t r a n s l a t i n g ~ ' t h e y ~}^{\text {a }}$ receive from God what they call injustice as the requital of their injustice,' and by Hofmann 'Schlimnes erfahrend als einen Lohn für Schlimmes,' which may be compared with Ps. $18^{26}$ 'With the froward thou wilt show thyself froward.' The difficulty of this is that $\mu / \sigma \theta o v \dot{a} \delta \delta \kappa \kappa a s$ is used below of the literal reward offered to Balaam. But this playing on the double use of $\mu \boldsymbol{\sigma} \theta$ ós is not unlike the play on $\phi \theta$ opa, above, and $\bar{\xi} \xi$ v $\delta a \tau o s ~ к a i ̀ ~ \delta c^{\prime}$ vбалоs in $3^{5}$.
 ambiguous sentence. Both $\dot{\eta} \delta o v \eta$ and $\tau \rho v \phi \eta$ may be taken either in a
good or a bad sense, while év $\eta \mu \dot{\epsilon} \rho \underline{a}$ has been variously interpreted. The word $\tau \rho v \phi \eta^{\prime}$ occurs elsewhere in the N.T. only in Lk. $7^{25}$ where oi iv $\iota \mu a \tau \iota \sigma \mu \hat{\varphi}$ év $\delta o ́ \xi \omega$ каì $\tau \rho v \phi \eta v \pi \alpha ́ \rho \chi o \nu \tau \epsilon s$ are contrasted with the Baptist, the reference being to a luxurious life with no special blame attached. In James $5^{5}$ є $\tau v \phi \eta \sigma \alpha \tau \epsilon$ is joined with $\epsilon \sigma \pi a \tau \alpha \lambda \gamma_{j} \sigma a \tau \epsilon$ in a bad sense, like єvтрифа here. Exx. of триф' in the bad sense are found in Herm. Mand. vi. 5 (of the works of the Evil Angel) $\pi 0 \lambda v \tau \epsilon \lambda_{\epsilon}$ a








 $\chi^{\alpha} \rho \iota \tau \omega \nu, \sigma \tau \epsilon \phi \alpha \nu \omega \delta \in \tau \rho u \phi \eta{ }^{\circ} \mathrm{v} \pi \pi \epsilon \rho a \sigma \pi \iota \sigma \eta \sigma o v$, and of the divine blessing in Ps. 368. 'Thou shalt make them drink of the river of thy pleasures' (còv

 the N.T. $\eta \delta o v \eta^{\prime}$ is used only in a bad sense, see Lk. $8^{14}$, Tit. 33, James 41.3. In one place in the LXX. (Prov. 171) it has a guod sense, $\kappa \rho \in \epsilon^{\prime} \sigma \sigma \omega \nu$
 whether we can find $\dot{\eta} \delta o v \eta^{\prime}$ in an entirely good sense outside the Epicurean school, but Philo's definition would suit here, see M. 2.



 I think this justifies the reading of the R.V., 'Men that count it pleasure to revel in the daytime,' agreeing with Assumpt. Moys. iv. 4 'omni hora diei amantes convivia,' Ewald 'Welche jeden Tag (rather 'am Tage') zu schwelgen für die höchste Lebensfreude achten,' $\nabla$. Soden 'Als Lust betrachtend die Schlemmerei am Tage,' and Keil ' Den Tag, der zur Arbeit bestimt ist, mit Schwelgen hinzubringen für Vergnügen achten sie.' For the phrase év $\eta \mu \epsilon \in \rho a$ cf. 3 Macc. $5^{11}$ èv


 $\eta \mu \epsilon \rho a$, ov $\pi \rho о \sigma к о \pi \tau \epsilon!$. The more usual expression in classical Greek would be $\dot{\eta}^{\prime} \mu \dot{\epsilon} \rho a s$ or $\mu \in \theta^{\prime} \dot{\eta} \mu \dot{\mu} \rho a \nu$. For the thought see Isa. 511, Eccles. 1017. Dr. Bigg's rendering is 'counting our sober daylight joy (the Agape) mere vulgar pleasure,' which keeps closer to the ordinary meaning of the words in biblical Greek; but the meaning given to $\tau \eta \nu \dot{e} v \eta \mu \epsilon \in a$ $\tau \rho v \phi \eta \nu$ is very far-fetched, and it is by no means certain that the Agape was then a daylight meal. ${ }^{1}$ Spitta reads $\tau \rho o \phi{ }^{\prime}$ for $\tau \rho v \phi \eta$, translating

[^99]' Als Lustbarkeit betrachten die Libertiner die tagliche Mahlzeit, die doch nur den Zweck hat den Menschen für die Arbeit des Lebens die nöthige Kraft zu geben.' The objections to this are (1) that év
 there is nothing wrong in a man's finding pleasure in his daily bread (Eccles. $5^{18}$ ), but rather in a morose refusal to enjoy what God has provided for enjoyment (1 Tim. $4^{4}$ ). Weiss interprets $\tau \grave{\eta} \nu \dot{e} v \hat{\eta} \mu \epsilon \rho a \quad \tau \rho v \phi \eta \nu$ ' luxury which according to its nature can only last as long as it is day, i.e. during our earthly life.'
 (Phryn. p. 28 Lob.), used of moral defect in Eph. $5^{27}{ }^{i v} \boldsymbol{\nu}$ a $\pi a \rho a \sigma \tau \eta \sigma \eta$

 bolly to which he belongs in Dion. Hal. Ant. iv. 24 (speaking of slaves manumitted in reward for disgraceful services) tis toutovs
 adjective a $a \pi i \lambda o s$ is used below $3^{14}$, also in 1 Pet. $1^{19} \tau \iota \mu \omega$ aï $\mu a \tau \iota$,
 $1^{27}$; and the verb $\sigma \pi / \lambda{ }^{\prime}$ ) in Jude 23, James $3^{6}$. As the word $\sigma \pi \iota \lambda a s$ in the parallel passage of St. Jude is also found in the sense of $\sigma \pi i \lambda o s$ in one solitary passage, so the $\sigma \pi \iota \lambda o s$ of 2 P . is also found, though rarely, in the sense of $\sigma \pi i \lambda a s$, only with the gender changed to the feminine. Hence confusion was easy. For a discussion on the general bearing of these parallelisms, see Introdnction on the Relation between the two Epistles. For $\mu \omega \mu o s$ see note on Jude $v .24$, and Lev. $21^{21}$ atas $\omega$ évitv ìv avtê $\mu \omega \mu$ оs. . ove
 it refers to ritual blemish: in Sir. $11^{31}$ тробєхє ато какоурүоу...
 2b. $20^{23} \mu \hat{\omega} \mu$ os $\pi ⿰ 丿 ㇄$ fane Greek, in the sense of 'blame,' 'reproach,' 'disgrace.' With the exclamatory $\sigma \pi i \lambda o \iota ~ к а i ̀ ~ \mu \omega \mu о \iota ~ m a y ~ b e ~ c o m p a r e d ~ \tau о \lambda \mu \eta \tau a \iota ~ a v \theta a \delta \epsilon \iota s$ in $v .10$, катараs $\tau \epsilon ́ \kappa \nu a$ in $v .14$, and the denunciatory terms introduced by ovto $\epsilon \epsilon \sigma \nu$ in $v .17$ and Jude vv. 12, 16.


 बart; (bad sense). 'Against whom do ye sport yourselves?' R.V. Both meanings are common in profane Greek, see exx. in Wetstein. Hofmann understands it here in a metaphorical sense
 the next verse. Ewald takes it literally, supposing that ämát $\eta$ is a sort of pun on the á $\gamma$ ánt $\boldsymbol{\eta}$ of Jude, 'Diebesmahle' for 'Liebesmahle.' It might also be taken absolutely, as in Xen. Hell. iv. 1.30 vímore $\theta^{\prime}$ évav



 $\sigma v v \epsilon v \omega \chi о v \mu \epsilon y o u$ to explain how it happened that the libertines were
admitted to the feasts of believers. On the whole however I prefer Hofmann's rendering.

 to the eucharist by Clem. Al. Paed. ii. p. 166.
 describe the man who sees an adulteress in every woman, or in plainer words, who cannot see a woman without lascivious thoughts arising in his heart, such thoughts becoming as it were stereotyped, and betraying themselves in his looks, ef. Mt. $5^{28} \pi$ âs $\dot{\text { ó }} \beta \lambda \epsilon \pi \omega \nu \quad \gamma v v a \iota к a$

 exєiv, adda mopvas (a siyying attributed to Timaeus by Longin. 4, 5), Gell. iii. 5 (Arcesilaus) cum oculos ludibundos atque inlecebrae voluptatisque plenos videret: 'nihil interest,' inquit, 'quibus membris cinaedi sitis, posterioribus an prioribus' (cited by Wetstein). For the metaphorical use of $\mu \epsilon \sigma \tau 0$ see Mt. $23^{28} \epsilon \sigma \omega \theta \epsilon \nu \quad \mu \epsilon \sigma \tau o i ́ \epsilon \sigma \tau \epsilon$ vтокрі́бєшs, Rom. $1^{29} \mu \epsilon \sigma \tau o v s ~ \phi \theta o v o v, ~ P r o v . ~ 634, ~ X e n . ~ S y m p . ~ 1 . ~ 13 . ~$ roxadts found in Rom. 73, James 4 ${ }^{4}$, Mt. 12 ${ }^{39}$, and late Greek
 The reading $\mu \circ \iota \chi^{a} \lambda_{c a s}$ found in $\mathcal{N}$ and some versions is a vox nihili.
aкататavatovs apaptlas.] For readings see Introd. on Text. For the construction cf. 1 Pet. $4^{1} \pi \dot{\epsilon} \pi \alpha \nu \tau a \iota ~ a \mu a \rho \tau \alpha a s, ~ a n d ~ \gamma \epsilon \gamma v \mu \nu a \sigma \mu є \nu \eta \nu$
 The late word $\dot{a} \kappa$. is only found here in biblical Greek. It is used by Polyb. 4. 17. 4, Plut. Mor. 114 E акататаv́бтш $\sigma \nu \mu ф о \rho a ~ \sigma v \nu \epsilon \sigma o ́ \mu \epsilon \theta a, ~ i b . ~$
 ib. 1039 c адкататаvбтоs $a \rho \chi \eta$. The classical equivalent is a $\quad$ avaбos, used with gen. by Eur. Suppl. 82 a a avaros $\gamma 0 \omega \nu$.
 below ( ${ }^{16}$ ), and n . on $\sigma \pi \eta \rho i \zeta \omega\left(1^{12}\right)$ : it is used by Longinus ii. 2
 below $v .18$, Xen. Mem. ii. 1. 4 quoted above on $v .12$, and my n . on James $1{ }^{14}$.

 the construction from Philostratus Heroic. iii. p. 688 बa入artクs ovaw


 'genitive of the sphere' are also to be found in Lat. e.g. 'vetus militiae,' 'prodigiorum peritus.' For $\pi \lambda \epsilon \sigma v \epsilon \xi \iota a$ see above v. 3 .

катápas тєкva.] For this Hebraism = катápatol, cf. тєкуа vтакоѝs
 текva adıксаs Hos. $10^{9}$, and oc vioì $\tau \grave{\mathrm{y}} \mathrm{s} \dot{a} \pi \epsilon \epsilon \theta_{l a s}$ Eph. $2^{2}, 5^{6}$, ó vios $\tau \hat{\eta} \mathrm{s}$ $\dot{\alpha} \pi \omega \lambda \epsilon \operatorname{los} 2$ Th. $2^{3}$, Joh. $17^{12}$, Winer p. 298 f. Spitta quotes Ps. $95^{10}{ }^{\mathbf{\alpha}}{ }^{\prime}{ }^{\prime}$



 better to connect this phrase with what follows rather than with what precedes.
 Introd. on Text. For the metaphorical $\delta \delta o s$ see above on $v .2$, 1 Sam. $12^{23} \delta \epsilon i \xi \omega v \mu \iota \nu \tau \grave{\eta} \nu$ o


 absence of the article see Introd. on Grammar. For miaváomal cf. Jas. 5 ${ }^{19,} 20,1$ Pet. ${ }^{225}$.
 For $\epsilon \xi \alpha \kappa$. cf. above $1^{16}, 2^{2}$. For Balaam see n . on Jude v. 11. Alford

 of ayamá㇒ cf. Lk. $1 l^{43}$. Balak's offer was a bribe, a reward of wrong doing, because Balaam was fully aware that Israel was under the protection and blessing of Jehovah, and yet he consented to go with the messengers of Balak when they came for the second time to ask him to curse Israel. Compare the two equations in the first epistle of
 ( $5^{17}$ ) with Westcott's notes 'Sin is the assertion of a selfish will against a paramount authority,' 'By whatever acts, internal or external, man falls short of God's will, as it is spiritually apprehended, he sins.' So here Balaam is guilty of mapavomia because he consents to âdıкıa.


 where R.V. has 'even to-day is my complaint rebellion.' Cf. Philostratus
 the noun as a sort of periphrastic passive of the cognate verb, as in aitıav є $\chi \omega$. For $\iota \delta \iota o s$ see above on $l^{3}{ }^{\text {i }}{ }^{2} \iota a ~ \delta o ́ \xi \eta$., Winer p. 191 f., Jannaris Gr. Gr. §§ 1416 f. Dr. Bigg after Huther and Hofmann regards it as

 can be no doubt however that in the great majority of instances in the N.T. idoos retains its emphatic force, and so the R.V. has 'own' both here and in Mt. 22. Weiss translates it 'eine Zurechtweisung der ihm characteristischen mapavomıas,' Dietlein 'die ihm als Urbilde der Lügenpropheten eigene tapavopıa,' Wiesinger 'er der andern ein Prophet war, musste durch eine Eselin sich die eigene $\pi$ a $\alpha a v o \mu$. vorhalten lassen,' Keil ' $\delta \delta \alpha_{\mathrm{s}}$ steht nicht einfach fur avrov, sondern hebt hervor, dass die mapavomıa einen stehenden Zug seines Charakters bildete.' Hundhausen explains it as follows : 'Balaam, der als Prophet den Willen Gottes und das göttliche Gesetz am wenigsten hatte übertreten sollen, selbst dawider handelte, und er der als gotterleuchteter Prophet andere zurechtzuweisen berufen war, sich ob seiner eigenen Frevelthat von einer Eselin musste zurecht weisen lassen.'

Perhaps it is simpler to explain as follows: 'He who was bribed by Balak to curse Israel was rebuked for his own disobedience by the disobedience of the ass and thus hindered from receiving the promised reward.' $\pi \alpha \rho a v o \mu l \alpha$ is not so strong an expression as ávouia. It is not a general defiance of law, but rather a breach of a particular law. It occurs here only in the N.T., but is found in classical Greek and in


 of confirmatory asyndeton, which would bave been more usually expressed by the gen. abs. vau̧vyíov кшגvбavios. The indefinite $\dot{j} \pi 0$ guytov is sometimes used for the more common óvos in biblical Greek, as the ass was the familiar beast of burden among the Israelites, see Mt. 215, Exod. $4^{20}, 20^{17}, 23^{4,5}$, Josh. $6^{21}$, Jud. 1 ${ }^{14}$, Job $24^{3}$ Among the Greeks and Romans the term vioguyov or iumentum would be more naturally understood of the mule, though it is used to include the ass in Plut. Mor. 178 в. In Plato Legg. xi. 936 e we find $v \pi 0$ gryoov distinguished from the horse.
aф $\phi \omega \frac{\nu}{}$.] As $\phi \omega \nu \eta^{\prime}$ is used of the sound uttered by any living thing (Arist. de Anim. ii. 8. 9), the epithet aф由vos is properly applicable only to creatures which are entirely mute, or to lifeless things, as by Aeschin. 88. 37. A distinctive force is given to the word by the reference to the human voice which follows. In 1 Cor. $14^{10}$ aфwvos is used of the gift of tongues in the sense 'without signification.'
 the instrument, see the Index. $\phi \theta \dot{\epsilon} \gamma \gamma o \mu a \iota$ is found in N.T. only in this Epistle (here and below $v .18$ ) and in Acts $4^{18}$. The aorist participle is taken by Alford and others as contemporary with the aorist verb following, but $\epsilon \kappa \omega \lambda \nu \sigma \epsilon \nu$ is really consequent upon $\phi \theta \epsilon \gamma \xi{ }_{\xi}{ }^{\prime} \mu \epsilon \nu=\nu$ : the present participle might be translated 'in human speech,' being. simply descriptive of the action; the aorist denotes a logical antecedent to the action, 'by speaking in man's voice'; see Acts $13^{3}$ v$\eta \sigma \tau \epsilon v \sigma a \nu \tau \epsilon s$

 the prophet.' The behaviour of the ass caused Balaam to see that he, was confronted by the angel of the Lord, and that he could only utter the words permitted by God. Observe the contrast, the madness of the prophet, whose eyes had been opened, rebuked by the vision of the ass. The ordinary termination of substantives derived from $\phi \rho \eta \nu$ is -oбvvך, as $\pi a \rho a \phi \rho o \sigma v v \eta$ in Plat. Soph. 228 D , from $\pi a \rho \alpha{ }^{-1}$ $\phi \rho \omega \nu$ 'delirious' (another form is mapaфрov ${ }^{\prime} \sigma t s$ LXX. Zach. 12 ${ }^{4}$ ); sometimes -ov $\eta$ as in $\epsilon v \phi \rho o ́ v \eta$, ád $\phi \rho o v \eta$, $\delta v \sigma \phi \rho o ́ v \eta$. Lobeck gives a long list of nouns in -oбvvך in Pathologia Serm. Gr. pp. 230-240, such being the prevailing formation for derivatives from nouns in $-\omega \nu$ which shorten the vowel in the gen., but we find ád $\eta \mu o v a$ (rarely $\alpha \delta \eta \mu o \sigma v \nu \eta$ ) from $\dot{\alpha} \delta \dot{\eta} \mu \omega \nu, \gamma \epsilon \iota \tau o v i ́ \alpha$ (rarely $\gamma \epsilon \iota \tau o \sigma v \nu \eta$ ) from $\gamma \epsilon i \tau \omega \nu$, єvं $\delta \alpha \iota-$ $\mu о v i a$ and какобаıцоvía (very rarely $\epsilon v^{-}$and како- $\delta a \iota \mu о \sigma v v \eta$ ) from $\delta a \iota \mu \omega \nu$, a $\pi \eta \mu o v i a$ as well as $\dot{\alpha} \pi \eta \mu \sigma \sigma v \nu \eta$ from $\dot{\alpha} \pi \dot{\eta} \mu \omega \nu$. Probably the author was led to select the form mapaфpovia from the assonance to
the preceding aарагодıa. Philo i. p. 609 speaks of Balaam as кала-

 ovzoí $\epsilon \epsilon \sigma v$ see n. on J. 16. The author may have thought that, in splitting up the metaphor, he was adding clearness and point to the parallel in Jude $v .12$. For the former metaphor cf. Job $6^{15}$, Jer. $14^{3}$ foll., for the latter Job $7^{9}, 30^{15}$, Hos. $6^{4}, 13^{3}$. $\lambda_{a \iota \lambda a \psi}$ is used of the storm on the Lake of Galilee in Mk. $4^{37}$, Lk. $8^{23}$. It seems an unnecessarily strong expression here. Compare however Wisdom $5^{14}$ édmis
 $\delta \iota \omega \chi \theta \epsilon i \sigma a \quad \lambda \epsilon \pi \tau \eta$. Philo i. p. 611 uses it metaphorically $\lambda a i \lambda a \pi \iota \kappa \epsilon \nu \eta{ }^{\prime} s$
 ing rain, indeed Aristotle (Meteor. i. 9. 4) asserts the contrary, ouíx $\lambda \eta$
 arovos, and so in the De Mundo i. p. 394a; Plato however defines $\hat{\rho}_{\rho} \mu \tau \chi \lambda \eta$ as $\tau o \epsilon \xi \dot{a} \epsilon \rho o s \in \epsilon s v \delta \omega \rho$ iov, and is on this account condemned by Theophrastus ( De Sensu et Sensili §§ 90), who makes a mist a sign
 (De Signis c. 4). ${ }^{1}$ Possibly the author may have had in his mind Gen. $2^{6}$, where a mist is said to have supplied the place of rain in the garden of Eden. For énavv. see n. on James $3^{4}$.
 is there appropriately used of the meteors, which flame out for a moment and then disappear in the blackness of darkness for ever; but here it is quite unsuited to the preceding figures of the springs and the mists. The masculine ois is used because the false teachers are typified by these figures, cf. Winer pp. 176 f. Spitta quotes Micah $3^{6}$ ( $\epsilon \pi i ̀ ~ \tau o v ̀ s ~ \pi \rho o ф n \tau a s ~ \tau o v s ~ \pi \lambda a v \omega ̂ \nu \tau a s ~ \tau o \nu ~ \lambda a o ́ v ~ \mu o v) ~ \delta \iota a ~ \tau o v \tau o ~ v v \xi ~ v \mu \iota \nu ~ \epsilon \sigma \tau a \iota ~$
 tovs $\pi \rho \circ \phi \eta \tau a s$ к. $\tau . \lambda$. contrasting it with Dan. $12^{3}$.
 Jude ver. 16. The verb $\phi \theta \epsilon \gamma \gamma \circ \mu a \iota$ is used from the time of Homer downwards of any kind of utterance or sound of man or animal, or even of inanimate things. It is repeated here in the author's way from $v .16$. $\mu a \tau a \omega \tau \eta s$ a biblical word used only by ecclesiastical writers, cf. Ps. $4^{2}$

 what is empty, passing, and transient. In Ps. $26^{4}$ огк єка $\theta \iota \sigma \alpha$ нета


 it is used of moral instability, of men without principle on whom no reliance can be placed. Here it seems best to understand it in the former sense of emptiness. The false teachers use big words, make high professions, which have no corresponding reality. The word

 $\tau \eta \nu \kappa \epsilon \nu \eta \nu \mu a \tau a \iota o \lambda o \gamma \iota a v$. For the genitive see Introd. on Grammar.
${ }^{1}$ Quoted in Ideler's note to the Meteorologica.
yap here introduces the reason why the false teachers are compared to wells and mists which encourage false hopes of water. Their fine words are equally delusive.
 It is a question whether oapкós should be taken with the word that precedes or the word that follows. The rhythm suits the latter, and so Alford translates 'They entice in lusts by licentiousnesses of the flesh'; but the usage is in favour of the phrase èmı $\theta$ vpià oapкos, as in
 'this is the only place in the Epistle where St. Peter uses $\sigma \alpha \rho \xi$ or - баркккоs strictly in the Pauline or ethical sense. Two points need attention with respect to it . . . the flesh includes much more than sensuality, as a glance at Gal. $5^{19}$ foll. will show, where hatreds and envyings form part of a list which begins with fornication and ends with revellings. On the other hand the term "flesh" is not applied to any part of human nature, absolutely and in itself, but as placed in a wrong relation, that being allowed to rule which was meant to serve' (shortened). Other examples are Rom. $13^{14} \boldsymbol{\eta} \hat{\eta}$ б $\sigma \alpha \rho к$ ко

 єбтаvршбау $\sigma v \nu$ тоıs $\pi \alpha \theta \eta \mu a \sigma \iota \nu$ каì $\tau \alpha \iota \varsigma ~ \epsilon \pi \iota \theta v \mu \iota a \iota \varsigma, 1$ Joh. $2^{16}$, above
 seem also that since $\dot{\epsilon} \pi \iota \theta v \mu \iota a$, though commonly used in a bad sense, is a neutral word to start with, while ace' $\lambda \boldsymbol{\gamma} \epsilon \alpha$ is always bad, it was more appropriate to define the former by adding oаркоs. There are however two kinds of misconduct denoted by á $\sigma \epsilon \lambda \gamma \eta{ }^{\prime} s$ and the cognate words, (1) petulance, insolence, and (2) lasciviousness. Of (1) we have exx. in Plato Legg. ix. 879 d where $\dot{a} \sigma \epsilon \lambda \gamma a \iota v \epsilon \nu$ is used of one who wantonly strikes another, Isocr. p. $174 e$ tis av vá́ $\mu \epsilon \iota \varepsilon$ $\tau \grave{\eta} \nu a \sigma^{\prime} \lambda \boldsymbol{\epsilon} \epsilon \alpha \nu \tau \hat{\omega} \nu \pi \alpha \tau \epsilon \rho \omega \nu \tau \hat{\omega} \nu \dot{\eta} \mu \epsilon \tau \epsilon \rho \omega \nu$, where it refers to tyrannical treatment of the allies, $i b .398 \mathrm{~b}$, where it refers to striking, $i b .240 b$
 other exx. in Wetstein i. p. 588. In later Greek it is used almost exclusively in the sense of Polybius' periphrasis (37.2.4), aбél $\lambda \epsilon \iota a$
 sponds. For the plural of abstract words see on ace $\lambda \boldsymbol{\lambda}$.aus $v .2$ above and Blass p. 84. The meaning would then be 'They ensnare in lusts through Heshly indulgences,' ${ }^{\boldsymbol{\epsilon} v}$ denoting the sphere ('Anknüpfungspunkt', Kühl) in which the bait is applied, acél $\lambda \epsilon \epsilon a$ the bait itself. Or, perhaps, it is better to take ${ }^{\boldsymbol{\epsilon} v} \boldsymbol{v}$ as expressing generally the way in which they seek to ensnare their victims (through their lusts as distinguished, say, from ambition or curiosity), and the dative $\alpha \sigma \epsilon \lambda \gamma \epsilon \alpha / s$ as the precise means employed to attain this result. ${ }^{1}$ Cf.
 к. $\tau . \lambda$.
 the Text. There are two difficulties here: (1) should we read the

[^100]present (with most authorities) or the aorist participle (with KLP etc.)? (2) what is the force of odcy ? If we read ámoфєvyovzas, it implies an inferior degree of Christian progress, especially if we give to odíz $\mathbf{y}$ s the meaning of 'slightly,' 'a little,' ' scarcely,' ' but just.' Such a description does not seem in harmony with what we gather as to the state of those addressed in ch. i. or at the end of ch. iii. It would seem to refer rather to a minority, to novices and catechumens, who were in special danger from the false teachers (so Kühl). On the other

 tion which is suited to the general body of the Church, and which would agree better with other interpretations of odıyws mentioned below. This rare adverb is found in Anthol. xii. 205. 1 rats $\tau \iota s$ odws ȧтa入os tov $\gamma \epsilon$ ítovos ovк oдıүшs ('in no slight degree') $\mu \epsilon \kappa \nu i ́ \zeta \epsilon \iota$, Isa. $10^{7}$
 mean 'those who were slightly escaping,' i.e. 'just beginning to escape from.' We find it used in a different sense in Hippocr. Aph. ii. $7 \pi \alpha$ єv
 ${ }^{\prime} \lambda^{\prime} \quad \gamma \omega \mathrm{s}$ where the Latin has celeriter. Taking it thus, we might explain the word here of those who waste no time in turning from their sins to God. Another way of taking it would be to give to $\dot{\delta} \lambda \iota \gamma \omega s$ the sense of ỏ $\lambda \iota \gamma o v$, and read ánoфvóóvas, 'those who had all but escaped.' ${ }^{1}$ The other reading ovtcs anoфvyóvтas is illustrated by Arist. Vespae 997 ${ }^{0} \nu \tau \omega \mathrm{~S} \alpha \pi \epsilon \phi v \gamma \epsilon .^{2}{ }^{2}$

The clause tov̀s $\boldsymbol{\varepsilon} \nu \pi \lambda \lambda^{2} \nu_{n}$ avaorpeфонévovs has been explained (1) of the false teachers; (2) of the heathen; (3) as in apposition to the preceding clause. This last explanation is that given by Jerome $a d v$. Iovin. ii. n. 3 'qui paululum effugerant et ad errorem reversi sunt,' Aug. de Fid. et Op. c. 45 'eos qui paululum effugerunt, in errore conversati,' the Vulgate itself 'eos qui paululum effugiunt, qui in errore conversantur,' Luther 'diejenigen die recht entronnen werden und nun im Irrthum wandeln' (from Hundhausen). This third view is now universally abandoned. An objection to (1) is that the false teachers are the subject of the verb $\left.\delta \in \lambda \epsilon \sigma^{\prime}\right\}_{o v a c v,}$, and that the clause would then be a rather futile periphrasis for cavrovs. Spitta answers this by referring to $1^{3}$ where cov калєбavтos refers, if not to the preceding av่zov̂, yet to ${ }^{\prime} \mathrm{I} \eta \sigma o v$ in $v .2$. In the similar passages ${ }^{177} \tau \eta$

 doubt that the reference is to the false teachers. So v. Soden (entice those) 'welche zu wenig von den in der Irre wandelnden (die Libertiner selbst bezeichnend) sich abkehren. Weil sie nur wenig, nicht ganz, von jenen sich gewendet haben, sind sie ihren Lockungen, immer noch erreichbar.' The second explanation is supported hy

[^101]Weiss, who understands the verse of recent converts 'die sich noch lange nicht ganz von der Gemeinschaft heidnischen Lebens losgesagt
 Heiden von denen jene Christen durch ihre Bekehrung zum Christenthum sich losgemacht haben'; Keil 'Die in Irrthum wandelnden sind die Heiden die ihr Leben èv $\pi \lambda a ́ v \eta$ führen. Dem Wandel der Heiden noch nicht ganz entronnen, lassen die Christen sich durch die Schwelgereien der Verführer leicht kodern' ; and so Wiesinger, Alford, Schott, Bruckner, Hofmann, Kihh, and Dr. Bigg. I agree with the latter explanation, mainly on the ground that, if we understand the clause of the general subject of the sentence, it will not do to translate ' the false teachers entice, by means of fleshly indulgences, those who are barely escaping from those that live in error' (viz. the false teachers themselves) : we must at least suppose a difference in time, and read a $\pi о ф$ оуоvтаs, implying that the false teachers were now making a second attack on those who had to some extent escaped them before. But there is nothing here to suggest a previous attack. The author is warning against a new danger now beginning to develop itself. On the other hand, if we suppose the heathen to be meant, this will be the concrete form of the abstract which we find in $v .20 \dot{a} \pi \sigma \phi v \gamma o v \tau a s \tau a$ $\mu \iota a \sigma \mu a \tau a$ тov коб $\mu о v .{ }^{1}$ The word $\pi \lambda a{ }^{2} \nu \eta$ would suit either interpretation. It is used of heretics below $3^{17}$ and Jude $v .11$; of heathens in


 explanation of the phrase $\delta \epsilon \lambda \epsilon \epsilon^{\prime} \zeta o v \sigma \iota v \dot{a} \sigma \epsilon \lambda \gamma \epsilon \operatorname{lats}$, see quotations in n. on Jude v. 4.
 are contrasted by asyndeton instead of by $\mu \epsilon \nu$ and $\delta \epsilon$. For $\phi \theta o \rho \alpha$ see Rom. $8^{21}$ and Appendix below.
 and later writers: the pass. is used with the dat. (not of the personal agent, which is expressed by $\dot{v} \pi o$ with gen. as in 2 Macc. $10^{24}$, but of an overmastering feeling) in Ael. N.A. xiii. 22 є $\overline{\text { é } \phi a \nu \tau \epsilon \varsigma ~ a \gamma \rho v \pi v o \iota ~ к а \iota ~}$
 dicalous 'defeated on the merits of the case,' even by Thuc. iii. 38 $\dot{\alpha} \kappa \circ \hat{\eta} s \dot{\eta}^{\delta} \delta o v \hat{\eta} \eta \sigma \sigma \omega \mu \mu \nu o \iota$, and vii. 25. 9. ठov入óc is followed, like




 Tit. 33, Plato Phaedr. 238 e, Xen. Mem. i. 6. 8, Julian Orat. vi. p. 198 ßıov aıסoools каi $\gamma a \sigma \tau \rho i$ i $\delta o v \lambda \epsilon v o \nu \tau a$. Estius remarks 'ex jure belli victor victum et captum sibi faciebat mancipium.'


[^102] is addressed to Jewish converts, as to which see Introduction.
 Schott, Keil, Kuhl, Hundhausen, Weiss, v. Soden, Alford, Plummer, and Plumptre ; but Estius, Bengel, Dietlein, Hofmann, and Dr. Bigg suppose a change of subject, on the ground that a $a 0 \phi v \gamma o v \tau \epsilon s$ here must refer to $\tau 0 v \mathrm{~s}$ o $\lambda \iota \gamma \omega \mathrm{s}$ a $\pi о \phi \in v \gamma o \nu \tau a s$ of $v .18$. It would seem however that the persons here spoken of have got beyond the stage of progress. implied in oj $\lambda_{\iota} \gamma . a \pi o \phi$. even if we read the aorist there. They have obtained a fuller knowledge of Christ ( $\epsilon \nu \epsilon \pi \iota \gamma \nu \omega \sigma \epsilon \iota \tau o v$ кvpíov) and of the way of salvation ( $\tau \grave{\eta} \nu$ o $\delta o \nu \tau \hat{\eta} s \delta_{\iota \kappa \alpha \iota o \sigma v \nu \eta s} \epsilon \pi \tau \gamma \nu 0 \hat{\sigma} \sigma \tau \nu$ ), see above $1^{2,3}$. The force of $\gamma a \rho$ is seen in the apodosis, 'their last state is worse than the first,' which confirms the preceding statement that they are סov̂̀oc $\tau \grave{\eta} \mathrm{s} \phi$ Oopas. No doubt is implied by the hypothetical form ( $\epsilon \boldsymbol{i}$ रaן $\eta \tau \tau \omega \nu \tau a \iota$. . . $\gamma$ ধ́ $\gamma o v \in v$ avtors) : it simply expresses a general principle. For $\mu i=a \sigma \mu a$ which occurs here only in N.T. see $n$. on $\mu \iota a \sigma \mu_{o}$ in $v .10$ above. Both are found in the LXX. Compare for
 1 Pet. $4^{3}$.

 anoфvरoviєs are opposed to one another by $\delta \epsilon:$ the emphatic $\tau 0 v \pi o s$ is used instead of avtots because of the intervening clause. It is governed by ${ }_{\epsilon}^{\epsilon} \mu \pi \lambda a \kappa \epsilon \nu \tau \epsilon s$ and must be understood with $\dot{\eta} \tau \tau \omega \nu \tau a l$. For $\epsilon \mu \pi \lambda$. see 2 Tim. $2^{4}$, the only other passage in which it occurs in N.T.,

 Eur. Нipp. 1236 ทंvíaıбь $є \mu \pi \lambda а к є \iota$.
 parable of the Return of the Evil Spirit (Mt. 1245, LF. 1126). Cf. Heb. $6^{48}, 10^{n} 6$, n. on Jude $v .5$, Herm. Sim. ix. 17. 5 тives $\epsilon \xi$ avt $\omega \nu$
 $\chi \in \rho о \nu \epsilon \in, i b .18^{2}$.
 the omission of a $\alpha$ with imperfect indicative in the apodosis, especially in verbs having something of an auxiliary force, as expressing necessity, propriety, possibility, etc., see Jelf § 858, Blass p. 206. Exx. are 1 Cor. $5^{10} \omega \phi \epsilon \lambda \lambda \epsilon \tau \epsilon \alpha \rho a \epsilon \kappa \tau o v$ коб $\mu о v \epsilon \epsilon \xi \in \lambda \theta \epsilon i v$ 'then must ye needs go
 often have suffered,' Rom. $7^{7} \tau \grave{\eta} v \dot{\epsilon} \pi \iota \theta v \mu \iota a \nu$ ovк $\bar{\eta} \delta \epsilon \iota v$ ('I had not known
 More frequently $\kappa \rho \epsilon \iota \tau \tau o \nu$ is used with the present, or the verb is


 phrase cf. above $2^{2} \dot{\eta}$ oठos $\tau \hat{\eta} s a \lambda \eta \theta \epsilon \epsilon a s, v .15$ каталєєтоvтєs $\tau \eta \nu$ єv $\theta \epsilon i a \nu$
 Job. $24^{13}$.



 Acts $12^{25}$ ．

 use of $\dot{e} v \tau 0 \lambda \eta$ below in $3^{2}$ and 1 Tim． $6^{14}, 1$ Joh． $3^{23}$ ．The fact that our author speaks of Christianity as command，while Jude speaks of it as faith or gospel，refutes the view that the latter is exclusively practical，the former exclusively theoretical．
 the truth of the proverb，＇more literally＇the（warning）of the true proverb has happened to them，＇cf．Mt． $21^{21} \tau o \tau \hat{\eta} s \sigma v \kappa \eta(s$＇the case of


 тóas oт兀 七каขך $\pi$ є́фикє к．т．入．Wetstein quotes Lucian Dial．Mort．viii． 1
 1 Cor． $10^{11} \tau \alpha v \tau \alpha ~ \delta \epsilon \tau \tau \pi \iota \kappa \omega ิ s ~ \sigma v \nu \epsilon \beta a \iota \nu \epsilon \nu$ єкєเขoıs．


 It is the nature of proverbs，as being familiar to everybody，to suffer abbreviations，like ovos $\pi \rho o s ~ \lambda v \rho a v$ ，＇a stitch in time，＇etc．：so here we must supply such a thought as＇the renegade is $\omega \boldsymbol{s} \kappa v \omega \nu$ ．＇For
 The only other recorded exx．of $\bar{\epsilon} \xi \in \rho \alpha \mu a$ are Diosc．vi．19，Eustath． Opusc．248．91，but the verb $\epsilon \xi \in \rho \alpha \alpha^{\prime} \omega$ is not unfrequently used in a general or figurative sense，as well as in the literal sense of a vomit or purge， cf．Demosth．963， $993{ }^{\boldsymbol{\epsilon}} \xi \in \rho \alpha$ тo $v \delta \omega \rho$ of emptying the clepsydra，Plut． Mor． 904 aє $\alpha$ $\theta v \rho a \zeta \epsilon \dot{\epsilon} \xi \in \rho \hat{\alpha}$ of expelling the air from the lungs，Arist． Vesp． $993 \phi \in \rho$＇ $\bar{\epsilon} \xi \in \rho a ́ \sigma \omega$ tas $\psi \eta \phi o v s$＇let me pour out the voting pebbles from the urn，＇ib．Ach．341．So $\kappa a \tau \epsilon \xi \in \rho \alpha^{\prime} \omega$ ．Epict．iii．13．． $23 \mu \eta$

 notes that $\hat{\epsilon} \dot{\xi} \epsilon \rho \alpha \omega$ is used by Aquila in Levit． $18^{28}$＇that the land vomit not you out also，as it vomited out the nation which was before you，＇where the Hebrew word is the same as that used in Prov． $26{ }^{11}$ quoted above．Wetstein gives two instances of the use of this pro－ verb by rabbinical writers．It is also found in Epiph．Haer．xxv．1，


 the change of $\boldsymbol{\epsilon} \xi \dot{\xi} \notin a \mu \alpha$ into the more common word．
 two states，repentance typified by the purging，apostasy by the return to the vomit．And so Hippolytus，apparently referring to this passage，says Ref．ix． 7 （p． $440^{38}$ Duncker），speaking of Zephyrinus and

 גíovto．Dr．Bigg however，following Spitta，takes the sense to be＇not
that the creature has washed itself clean in water（as the R．V．），still less that it has been washed clean（as A．V．）${ }^{1}$ and then returns to the mud； but that having once bathed in filth it never ceases to delight in it＇：
 （ $\pi$ ralyєt）．Other passages are quoted by Wetstein to the same effect，as Ael．H．A．v．45，Varro R．R．ii． 4 （volutari in luto）est illorum requies，ut lavatio hominis The objection to this explanation is that the proverb is quoted in illustration of the saying $\tau \alpha \epsilon \sigma \chi a \tau \alpha \chi^{\epsilon} \rho \rho \nu a \tau \omega \nu \pi \rho \omega \tau \omega \nu$ ， whereas Dr．Bigg recognizes no distinction of first and last．More－
 harsh construction；we should have expected $\beta$ oop $\beta$ óp $\omega$ or $\dot{\epsilon} v \beta_{0} \beta$ opo．

 far more naturally with è $\boldsymbol{\pi} \iota \sigma \tau \rho \in \dot{\epsilon} \psi a \sigma a$ ．The ancient writers on farm－ ing，while they notice that the pig shares the liking of other pachydermata for rolling in the mud，insist upon the importance of baving water near their feeding－ground，see Varro R．R．ii． 4 in pastu locus huic pecori aptus uliginosus，quod delectatur non solum aqua sed etiam luto，Colum．vii． 10 non，ut capellam aut ovem，（suem） bis ad aquam duci praecipimus，sed，si fieri possit，juxta flumen detineri ．．．nec ulla re magis gaudet quam rivis atque caenoso lacu volutari．A modern writer on stock－keeping defends the pig from the charge of uncleanliness＇from the evident signs of enjoyment he manifests when scrubbed and washed：when pigs are served so once a week it helps very considerably to keep them in health．＇${ }^{2}$ 及oppo－ pos is found in biblical Greek only in Jer． $38^{\circ}$（LXX．45 ${ }^{6}$ ） of the miry dungeon in which the prophet was confined．Both $\kappa \nu \lambda \iota \sigma \mu \sigma \nu$ read by most editors，and кvえı $\sigma \mu a$ ，which is supported by most uncials，are extremely rare，the former occurring elsewhere only in Hippiatrica ${ }^{3}$ p．204．4，the latter in Hippiatr．p．210．8．For the meaning of the termination in－$\mu \mathrm{os}$ see Lightfoot on Phil．p．111．A commoner form is кuдєбт $a$ ，which is used by Xen de Re Eq．v． 3 of a rolling place for horses．

Vorst（de Adag．N．T．c．．4）adds the following illustrations of the proverb，Lucr．vi． 975 foll．nobis caenum teterrima cum sit spurcities， eadem subus haec iucunda videtur，insatiabiliter toti ut volvantur


 Compare Bywater＇s note on Heracl．Fr．liv $\beta_{\circ} \rho \beta$ op $\chi^{\alpha \iota \rho \epsilon \iota \nu, ~ H o r . ~}$

[^103]Epp．i．2． 23 foll．Circae pocula nosti，quae si cum sociis stultus cupi－ dusque bibisset，vixisset canis immundus vel amica luto sus，Epict．



III．1．Here the writer turns away from the Libertines and their victims to the faithful members of the Church，as Jude does in v．17，

 letter that I write to you．＇For the idiomatic use of $\bar{\eta} \delta \eta$ with the numeral compare Joh． $21^{14}$ тô̂ro $\eta \delta \eta$ т $\boldsymbol{\prime}$ ízov＇́ $\phi \alpha \nu \epsilon \rho \omega \theta \eta$＇I $\eta \sigma o v ̂ s, ~ H o m . ~$ Od．ii．89，Plato Prot． 309 d．For a discussion as to the earlier letter here alluded to，see Introduction．
t̀v als．］Constr．ad sensum＇in both of which，＇cf．below v． $6 \delta \delta^{\prime} \stackrel{\omega}{\omega}$ ， which some explain of vסazos，Acts $15^{36}$ кала $\pi o ́ \lambda \iota \nu \pi a \sigma a \nu ~ \dot{\epsilon} \nu$ ais катク $\gamma$－ $\gamma \epsilon i \lambda a \mu \epsilon \nu$ тòv $\lambda_{o \gamma o \nu}$ ，Winer p．177，Jelf § 819 foll．
 The word Stávoua received a technical sense from Plato（Rep． 511 D）， corresponding to Coleridge＇s＇Understanding＇（German Verstand），as opposed to vov̂s，Coleridge＇s＇Reason＇（Germ．Vernunft）．With earlier writers it means simply＇thought，＇＇mind．＇${ }^{1}$ So in the LXX．Gen $17^{17}$

 $\delta \iota a \sigma \tau \rho a \phi \eta \sigma \epsilon \sigma \theta \epsilon$ oт $\tau \sigma \omega \tau \hat{\omega} \nu \delta_{\iota a v o t}^{\omega} \nu \nu \mu \omega \nu$ ，and in N．T．Col． $1^{21}{ }_{\epsilon}^{\epsilon} \chi \theta \rho o v s$
 see Hort．

The etymology of eidekpıvis is uncertain．It is used first of unmixed substances，as of pare air ；then logically of abstract ideas，as Xen．
 the essence of injustice，＇Plat．Symp． 211 e $\epsilon \tau \tau \omega \gamma \in \nu о \tau о$ то кадоข $i \delta \epsilon \iota \nu$ єi入ıкрıv＇s；and lastly of ethical purity，as in Phaedo 81 c ，where the $\psi v \chi \eta \quad \epsilon i \lambda \iota \kappa \rho \iota \nu \eta s$ is contrasted with the $\psi v \chi \eta \mu \epsilon \mu \iota a \sigma \mu \epsilon \nu \eta$ каi aка $\theta a \rho \tau о s$. This last is the sense in which it is used in the two passages of the N．T．where it occurs，viz．here and in Phil． $1^{10}$ 七va $\boldsymbol{\eta} \tau \epsilon \epsilon$ єi入ıкрıvєís каì aтробкотои，and the same is true of the substantive in 1 Cor． $5^{8} \dot{a} \lambda \lambda^{\prime}{ }^{\boldsymbol{\epsilon}} v$ $\dot{a}$ Uupoıs $\epsilon i \lambda \iota \kappa p \iota v i a s$ кає $\dot{a} \lambda \eta \theta \epsilon \epsilon a s, 2$ Cor． $1^{12}, 2^{27}$ ．It is also found in
 Perhaps it should be translated here＇pure，＇uncontaminated by the poisonous principles of the libertines．
 epexegetic infinitive following．on $\delta_{\iota \epsilon \gamma \epsilon \rho \omega}^{\dot{\epsilon} \nu \nu} v \pi r o \mu \nu \eta \sigma \epsilon \iota$（not，as von
 $\mu \nu \eta \sigma \theta \eta v a \iota{ }^{\prime} \lambda$＇́ovs，$i b$ ．v．72．The governing phrase here has much the
 The only difficulty in the expression seems to be the slight pleonasm＇I remind you to keep in mind the warning＇instead of＇I remind you to be on your guard against．＇With the writer＇s liking for the compact

[^104]articular construction, we might have expected $\tau \hat{\omega} \nu v \pi o \tau \omega \hat{\omega}$ a $\gamma . \pi \rho o \phi$. $\pi \rho о є \rho \rho \eta \mu$ ย́v $\omega \nu \rho \eta \mu$ át $\omega \nu$. Probably his reason for preferring the looser construction here was the wish to avoid an uninterrupted succession of
 my n. As in $1^{13-21}$, the writer again combines the evidence from prophecy with the witness of the apostles to the coming of Christ in glory. For the epithet ayos cf. Lk. $1^{70}$.
 Lord's command delivered by your apostles.' It is a double possessive genitive, as if we were to say 'Shakspere's speech of Mark Antony,' meaning 'the speech put into Mark Antony's mouth by Shakspere.' For other instances of the 'reduplicated genitive' see Blass p. 99.1 For the use of the word $\dot{\varepsilon} v \tau 0 \lambda \eta$ to express the teaching of our Lord see above $2^{21}$, Joh. $12^{50}$, and Comments on Jude p. 64. By 'your apostles is meant, not necessarily 'the Twelve,' but the missionaries from whom they first received the knowledge or the Gospel, of whom the writer claims to have been one in $1^{16}$. We find the same phrase used in
 v $\mu$ av $\delta \epsilon$ a áóvтòov, 2 Cor. $8^{23}$ R.V. ' whether any inquire about Titus, he is my partner and fellow-worker to you-ward ; or our brethren, they are the messengers of the churches (amoбто入oc éкк $\lambda \eta \sigma \omega \omega \nu$ ), the glory of Christ.' In both passages the genitive is subjective referring to persons sent by the church. We have however an example of the objective


 text, and explains by a reference to § 5, where the phrase tovs ayaOovs $\dot{a} \pi$ actodovs is used of Peter and Paul. If our epistle was really addressed to the church in Rome (as to which see note on $3^{35}$ eypaqev $\dot{v} \mu(\nu)$, this would give a special force to the phrase $\tau \omega \nu$ a $\pi \sigma \sigma \tau o \lambda \omega \nu \nu \mu \omega \nu$. See the discussion in the Introduction.
 ence to the right appreciation of prophecy : here it is used of a certain portion of the message of the Apostles, which was now of special importance, viz. the warning against unbelieving mockers. The participle should have been in the accusative agreeing with the subject of $\mu \nu \eta \sigma \theta \eta v a l$. For a similar anacoluthon see 1 Pet. $2^{11 .} 12$ áyanjrol,
 ${ }_{\alpha} \nu a \sigma \tau \rho о \phi \eta \nu \nu \mu \mu \nu \epsilon \chi о \nu \tau \epsilon \varsigma \kappa а \lambda \dot{\eta} \nu$. In both cases there is an interral between the participle and the verb, and the writer continues his sentence as if he had begun with an imperative, instead of with a phrase equivalent to an imperative.





${ }^{1}$ Blass himself is inclined to insert $\delta \delta d$ after $\tau \dot{\eta} s$, as in the title of the $\Delta ı \delta a \chi h$,

 substantival) ; $\epsilon \pi^{\dot{j}} \dot{\epsilon} \sigma \chi a \tau \omega \nu \tau \hat{\omega} \nu \eta \mu \epsilon \rho \hat{\omega} \nu$ here (where $\dot{\epsilon} \sigma \chi a \tau \omega \nu$ is a predicative adjective, used like summus mons 'the top of the mountain').

 and Herm. Sim. ix. 12. $3 \epsilon \pi^{\prime} \epsilon \sigma \chi \alpha \tau \omega \nu \tau \omega \nu \quad \eta \mu \epsilon \rho \omega \nu \quad \tau \eta{ }^{\prime} \mathrm{s} \sigma v \nu \tau \epsilon \lambda \epsilon \dot{a}^{\prime} \mathrm{s}^{2}{ }^{2}$ See Lightfoot's translation of the same phrase in 2 Clem. Rom. xiv, 'when the days were drawing to a close,' where he refers to the following instances of its use in the LXXX. Gen. 491, Deut. $4^{30}$ (al. $\left.\boldsymbol{\epsilon} \pi{ }^{\boldsymbol{\epsilon}} \boldsymbol{\epsilon} \sigma \chi^{\alpha} \tau \tau \varphi\right)$, Dan. $2^{28} 10^{14}$ Hos. $3^{5}$, Mic. $4^{1}$, also Westcott on 1 Joh. $2^{18}$ (p. 69). This, temporal use of $\dot{\epsilon} \pi c$ is a further development of such phrases as we find


 $\tau \hat{\omega} \nu \nu v \nu \kappa \alpha \iota \rho \hat{\omega} \nu \hat{\eta} \dot{\epsilon} \pi \iota \iota \tau \omega \nu \pi \rho o \gamma o \nu \omega \nu$ Aesch. Ctes. p. 79 § 178. The existence of these scoffers is a proof of that which they deny. It is one of the appointed signs of the approach of the last day. Cf. 1 Joh. $2^{18}$



 The verb $\epsilon \mu \pi a i \xi \omega$ is common both in classical and in biblical Greek, but the latter uses the unclassical formation in $\boldsymbol{\xi}$ (e.g. $\boldsymbol{\epsilon} \nu \in \in \notin a \iota \xi a \nu$ Mk. $1^{20}$ ), from which are derived the unclassical $\dot{\epsilon} \mu \pi a<k \tau \eta s$, found in Isa. $3^{4}$ as well as in Jude v. 18; ${ }^{\epsilon} \mu \pi \alpha \iota \gamma \mu$ os Heb. 11 ${ }^{36}$, Ezek. $22^{4}$, 2 Macc. $7^{7}$; $\stackrel{\epsilon}{\epsilon} \mu \pi \alpha \iota \gamma \mu a$ Ps. $37^{7}$, Isa. $66^{4}$; $\dot{\epsilon} \mu \pi a \iota \gamma \mu o v \eta$ which only occurs here. ${ }^{3}$ For the formation of the last see above $n$. on $\pi \alpha \rho a \phi \rho o v e a 2^{16}$;
 the repetition of the cognate word see my n. on James $5^{17} \pi \rho \circ \sigma \epsilon v x \hat{\eta}$ $\pi \rho о \sigma \eta v \xi a \pi o$, Winer 281 foll.
 formed the subject of the Apostles' instructions to their converts (above ${ }^{16}$ ) and the writer reverts to it again below, v. 12. Besides the more general intimations of the $\mathbf{O}$. T. on such subjects as the future triumph of the Messiah, the glory and blessedness of His Kingdom, the renewed heaven and earth, of which we read in Isa. 60, 65, etc., the first recorded promise of this Advent in the N. T. is contained in Mt. $10^{23}$ (the directions given to the Twelve before their first mission) ov


 $\tau_{\eta} \beta a \sigma \tau \lambda \epsilon a$ avtov (cf. nn. on $1^{16}$ above); the third shortly before the Betrayal, Mt. $24^{3}$ (the request of the Apostles) $\tau \iota$ тo $\sigma \eta \mu \epsilon \omega \nu \tau \hat{\eta} \sigma \hat{\eta} \mathrm{S}$
${ }^{1}$ Hilgenfeld has pointed out that the reference is to Enoch 8956,66, 67, though the words $\kappa a l \neq \sigma \tau \alpha-\eta \mu \in \rho \hat{\omega} \nu$ are wanting there.
${ }^{2}$ Blass is, I think, mistaken in identifying the two constructions, by making

${ }_{3}$ Stephanus gives a reference to Cyr. Alex. v. 21, which I have not been able to find.




 described more at length in Mt. $24^{27-31}, 1 \mathrm{Th} .4^{16,17}, 2 \mathrm{Th} .1^{7-9}$. That the Coming was looked for shortly, appears from James $5^{8.9}$, Apoc. $2^{5}{ }^{25}, 3^{11}$, and above all from St. Paul's expectation that he would himself live to see it, 1 Cor. $15^{52}, 1$ Th. $4^{15,17}$. There are however signs of disappointment and impatience at the delay of the promised



 and stress was laid upon the fact that the day and hour were known only to the Father (Mt. $\mathbf{2 4}^{36}$ ), and that the Coming would be unexpected, like that of a thief in the night (below $v .10, \mathrm{Lk} .12^{39}$ ), as former judgments were (Mt. $24^{37}{ }^{39}$ ). For the rhetorical use of $\pi 0 \hat{v}$ cf: Lk. $8^{25} \pi$ ov $\dot{\eta} \pi \iota \sigma \tau \iota \varsigma, 1$ Cor. $1^{20} \pi o v$ бoфоs; $\pi$ ov $\gamma \rho a \mu \mu a \tau \epsilon v s ; 1$ Pet. $4^{13}$,


 use of $\pi$ otos in Arist. Nub. 367 mooos Zev́s;



 The elliptical $a \phi^{\prime}$ ov is used in the same sense Lk. $13^{25}$, Apoc. 16 ${ }^{18}$, and in classical writers. oi matefes is understood of the first fathers of mankind by some, owing to the phrase which follows, $a \pi^{\prime} a \rho \chi{ }^{\prime}{ }^{\prime} s$ $\kappa \tau \iota \sigma \epsilon \omega \mathrm{s}$ : the meaning then would be 'there has been no change since the creation, or the death of Adam.' This however is certainly not the prevailing sense in the N.T. It is used sometimes of Abraham and the patriarchs before the time of Moses, as in Lk. $1^{55}$, Joh. $7^{22}$; sometimes of Moses and his contemporaries, Joh. $6^{49}$, Acts $7^{35}$; sometimes of the times of the prophets, Lk. $6^{23}$, Acts $7^{52}$, Rom. $9^{5}, 11^{28}, 15^{8}$, Heb. 11. In Judges quoted above, the fathers seem to belong to the preceding generation, and so in Jer. $31^{29}$ (the fathers have eaten sour grapes), Acts $15^{10}$ (neither our fathers nor we were able to bear), and in our text. ${ }^{1}$ None who claimed to belong to the Christian body, as these libertines did, could deny that the prophecies of the O. T. had to a certain extent received their fulfilment in the first advent of Christ. After the admission of the Gentiles and the rejection of the

[^105]Jews they could not say 'All things continue as they were.' Again, neither patriarchs nor prophets had asserted that the Messiah was to come in their own days; on the contrary they eagerly inquired as to the time signified by the Spirit within them (l Pet. $1^{10}$ ). What excited the hopes of the Thessalonians was not the vague prospect held out in the O.T., but the definite declarations of the Lord and His Apostles. The long-past deaths of patriarchs and prophets made not the slightest difference to them. What did make a difference was the time that had elapsed since the Lord had departed from earth. The natural and inevitable difficulty felt by a later generation of Christians was the apparent non-fulfilment of the promise that the Parousia would be accomplished during the life-time of the earlier generation. Compare the interesting quotation from an apocryphal writing in i. Clem. Rom. 23, in which the doubters say $\tau \alpha \hat{\tau} \tau \alpha \dot{\eta} \kappa о \nu \sigma a \mu \in \nu$
 $\sigma v \mu \beta \in \beta \eta \kappa \epsilon \nu$, which is repeated in ii. Clem. R. 11 in slightly different
 Lightfoot in his note says 'it seems hardly possible that the two ( 2 Pet. and the quotation) can be wholly independent.' Whichever was borrowed, we are justified, I think, in interpreting the obscurer language of 2 Pet., by the quotation. The phrase $\dot{\alpha}^{\prime} \phi^{\prime} \dot{\eta}_{\boldsymbol{s}}-\epsilon \kappa о \mu \eta^{\prime} \theta \eta \sigma \alpha \nu$ seems to be a loose expression for 'The fathers have fallen asleep, and things are still going on without alteration,' perhaps mixed up in the mind of the speaker with another thought, 'Now that they are gone, we can no longer hope for the Parousia, which was promised in their days.' Spitta's extraordinary explanation, by which, regardless
 sense 'die Vater sind entschlafen von der Parusie weg, ihr Tod hat sie entzogen,' has received no support from later commentators. The sleep of death is a common expression in classical (cf. Soph. El. 509) as in biblical Greek (Mt. $27^{\circ 2}$, Joh. $11^{11}, 1$ Cor. $15^{6}$ ).
 them (in statu quo).' In the following verses this statement is shown to be erroneous: heaven and earth have undergone great changes within the memory of man. Slapévє, cf. Heb. $1^{11 \mathrm{f}}$ avtoì a amodovvтal,
 the world,' cf. Mt. $24^{21}, \mathrm{Mk} .10^{6}, i b .13^{9}$. ктiбts is used here not for the act of creation (a phrase which must at any rate exclude all but the first day's work), but for the created universe, as in Rom. ${ }^{125}$. It is not to be understood as a restatement of $\dot{\alpha} \phi ' \hat{\eta} \boldsymbol{\eta} \boldsymbol{\kappa}$ к.т.д., but as introducing a further difficulty: not only has the promise of the mapovaia not been fulfilled before the disappearance of the first generation of Christians; but a change such as is involved in the $\pi \alpha \rho o v \sigma a \alpha$ is contrary to the whole experience of man.
 this fact that', cf. Acts $26{ }^{26}, v .8$ below, Plato Parm. 128 c $\pi \rho \omega \bar{\tau} \sigma \nu \mu \in \nu$



$\mu \eta \delta \epsilon i s ~ v \mu a s$ ката $\beta \rho a \beta \epsilon v \epsilon \tau \omega \theta \in \dot{\epsilon} \lambda \omega \nu$, according to some interpreters. I see no ground for supposing (as Schott, Keil, Kühl, Spitta, and v. Soden) that $\tau 0 v \tau 0$ is to be taken as the object after $\theta \in \lambda o v \tau a s$.
 the construction of this sentence. It is evident that we must understand $\eta \nu$ with $\gamma \hat{\eta}$ from the preceding $\hat{\eta} \sigma a \nu$; but are we to understand the predicate of $\gamma \dot{\eta}$ with ovpavol? That is, must we complete the first clause by supplying $\epsilon \xi v \delta$. кai $\delta \iota v \delta$. $\sigma v \nu \epsilon \sigma \tau \omega \tau \epsilon s . . . \lambda o \gamma \omega$ ? There can be no doubt that $\tau \omega \ldots \lambda^{\prime}$. ${ }^{\prime} \omega$ belongs to both clauses, and, if so, the construction would seem to require $\sigma v \nu \epsilon \sigma \tau \omega \bar{\omega} \epsilon \varsigma$, which carries with it the connected words $\epsilon \xi v \delta$, $\kappa a i{ }^{\circ} \delta \iota^{\prime}$ vid. A further reason for supplying the entire predicate to both clauses, is that the heavens and earth make up the кoбرos ( $v v .6,7,12,13$ ) and that the water by which o тотє ко́ $\sigma \mu$ os was destroyed belonged alike to earth and heaven (Gen. $7^{11}, 8^{2}$ ). Spitta, it is true, lays stress on $\hat{\epsilon}_{\kappa}$. exclusively of heaven, on the ground that the rabbinical school of
 $\gamma \hat{\eta} \nu$, as proving that the heaven existed before the six days' work began, but the same text might be used to prove the pre-existence of the earth. Similarly, we read in 4 Esdr. $6^{38}$ Domine locutus es . . . in primo die dicens, Fiat caelum et terra; et tuum verbum opus perfecit. What may be argued is that the ovpavos is distinct from the $\sigma \tau \in \rho \in \omega \mu a$, which the Jews believed to have been created as a mere appendage to the earth for the purpose of upholding the clouds, and to be itself supported by the mountains as by pillars (Job $26^{11}, 2$ Sam. ${ }^{22^{8}}$ ). Below, however, a higher use is assigned to the $\sigma \tau \in \rho \in \omega \mu \alpha$, viz. to support the sun and moon and stars (Gen. ${ }^{1417}$ ), and in Ezek. $1^{23-25}$ we read that the throne of God was over the firmament, which is also identified with ovpavós in Gen. $1^{8}$. Compare the article on Cosmogony in Hastings' D. of $B$. For the plural ovpavoi see Robinson's n. on Eph. 4 ${ }^{10}$, Charles' Slavonic Enoch pp. xxx-xlvii, and my notes on Clem. Al. Strom. vii. §§ 9, 10.

For the irregular construction (caused by the attraction of the nearer subject $\gamma \dot{\eta}$ ) ovpavoì $\eta \sigma a \nu \ldots \sigma v \nu \epsilon \sigma \tau \omega \sigma a$ instead of $\sigma v \nu \epsilon \sigma \tau \dot{\omega} \tau \epsilon \varsigma$, cf.
 of $\boldsymbol{x} \sigma v \nu \in \sigma \tau \bar{\omega} \tau a(W H$. marg.) was probably a correction, the neuter plural applying equally to the two preceding subjects. Lastly we have to investigate the word $\sigma v v \epsilon \sigma \tau \hat{\omega} \sigma a$. The transitive tenses are often used in the N.T. in the sense 'to bring together,' 'introduce,' 'commend,' 'put in a favourable light.' In Gal. $2^{18} \pi \alpha \rho \alpha \beta a ́ \tau \eta{ }^{18}{ }^{\epsilon} \mu \alpha v \tau o ̀ v ~ \sigma v \nu \sigma \sigma \pi \alpha \nu \omega$ means 'prove myself a transgressor.' The intransitive uses are Lk. $\mathbf{9}^{32}$ $\delta v o ̀ ~ a \nu \delta \rho a s ~ \sigma v \nu \epsilon \sigma \tau \omega \tau a s$ avt $\omega$ 'two men standing with him,' Col. $1^{17} \tau a$ $\pi \alpha \nu \tau \alpha \mathfrak{\epsilon} \nu \alpha v \tau \omega \quad \sigma v \nu \in \sigma \tau \eta \kappa \in \nu$ which Lightfoot translates 'all things hold together in Him.' Sometimes it implies the composition of a whole
 $\pi v \rho o ̀ s ~ \sigma v \nu \epsilon ́ \sigma \tau \eta$ odє o ко $\sigma \mu$ s, Plat. Tim. 32 в: hence it is used more generally (as here) in the sense of being 'framed,' 'formed,' 'brought into being.'

earth.' It seems better to give an indefinite force to the statement. When a definite heaven and earth are spoken of just below, we have

 water and through water by the word of God.' This appears to refer (1) to the general evolution out of chaos, to which the names a $\beta$ voroos and $v \delta \omega \rho$ are applied in Gen. $1^{2} ;^{1}$ (2) to the stages by which the heaven and earth were built up, the $\sigma \tau \in \rho \epsilon \omega \mu a$ (here called ovpavoc) being made on the second day to divide the waters from the waters, and the land being separated from the water on the third day. The cause of these movements was the word of God, as it is written


 avтa катабт $\epsilon \psi \alpha$, as in this passage, the word of God appears as the cause alike of creation and destruction. The meaning of $\epsilon \xi$ vסazos is plain, the only question being whether $\bar{\epsilon} \xi$ has a local, or a material force, a distinction which was probably not in the mind of the writer ; but $\delta c^{2}$ vi $\delta a \pi$ os has given rise to much discussion. In reference to the heaven it is explained above, as being equivalent to $\dot{d} v a \mu \epsilon ́ \sigma o v$ or $\mu \epsilon \tau a \xi v$, differing from its ordinary spatial use in that it here implies rest, not motion through or between. We find an analogy to this in the tropical use of $\delta_{i a}$ to express a state, as $\delta \iota^{\prime} \eta \sigma v \chi^{\prime} a s$ cival, $\delta \iota a$

 and also in certain adverbial phrases such as $\delta \iota a \chi \epsilon \iota \rho \omega \nu \in \chi \epsilon \iota \nu$, cf. Aesch.
 hands,' Soph. Ant. 916, Arist. Pol. v. 8.8 ठıa $\chi є \iota \rho \omega ิ \nu ~ \mu a \lambda \lambda o v ~ є \chi о v \sigma \iota ~ \tau \eta \nu ~$
 $\eta \nu \iota a s$ 'holding tight in hand,' Av. Vesp. 597, Luc. Demon. 56 סıa oto $\mu$ тоs тas катпүорías є $\chi \epsilon \nu$ ' to have Aristotle's categories between your lips,'
 $\dot{\omega} \tau 0 s$ є $\boldsymbol{\epsilon v \tau 0}$. If this is an allowable use of $\delta \subset a$, we may explain it in regard to the earth from the Jewish belief that the earth rested upon water, cf. Ps. $24^{2}$ avtos $\dot{\epsilon} \pi \grave{\imath} \theta a \lambda a \sigma \sigma \bar{\omega} \nu \dot{\epsilon} \theta \epsilon \mu \epsilon \lambda \iota \omega \sigma \epsilon \nu$ avt $\bar{\eta} \nu, \kappa \alpha \iota \dot{\epsilon} \pi \iota \pi о \tau a \mu \dot{\omega} \nu$
 ovpavòv каì $\theta_{\epsilon} \mu \epsilon \lambda \iota \omega \sigma a s ~ \tau \eta \nu \gamma \eta \grave{\eta} \epsilon \pi \iota v \delta a \tau \omega \nu$. If we suppose an allusion here to the Jewish belief as to the waters on which the earth is founded, the waters above the earth may be explained, as in the case of the $\sigma \tau \epsilon \rho \epsilon \omega \mu a$, of the waters stored up above the firmament (Ps. 1484).

There are many difficulties in the interpretation of this passage. The explanation of סıó given above is that of Grotius, Beza, Hammond, and Mede, but recent commentators ${ }^{2}$ generally assign to $\delta \iota a$ its usual force

[^106]'by means of,' adducing in support Clem. Hom. xi. 24 та паvта то $v \delta \omega \rho \pi о \iota \epsilon$, то $\delta \epsilon \nu \delta \omega \rho$ vто $\pi \nu \epsilon v \mu a \tau o s ~ \kappa \iota \nu \eta ́ \sigma \epsilon \omega \varsigma ~ \tau \eta \nu \quad \gamma \epsilon \nu \epsilon \sigma \iota \nu \lambda a \mu \beta a \nu \epsilon$. How then are we to interpret it (1) of the heavens, (2) of the earth? How can the firmament be said to be created by means of water? I have not been able to find any satisfactory answer to the question in the commentators. Some, like Keil, put a comma after $\epsilon \kappa \pi a \lambda \alpha$, and are content with an explanation confined to the earth, alleging that it was made by means of water, hecause the transference of part of the water to the clouds and of another part to the sea gave rise to the dry land. Others refer to the erosive effect of water, or to the need of rain or mist (Gen. $2^{6}$ ) in fashioning and preserving the earth. ${ }^{1}$
 min. 31 in reading ov for $\tilde{\omega}^{\nu}$ of the great body of MSS., ${ }^{2}$ as o and $\omega$ are frequently confused in MSS., and no satisfactory explanation of $\delta \iota^{\prime} \dot{\omega}$ has been given; whereas ov refers to the immediately preceding $\lambda o \gamma \omega$ and is taken up again in $v .7$ by $\tau \omega$ avt $\lambda \boldsymbol{\lambda} \boldsymbol{\gamma} \omega$. We might have
 $\tau o v ̀ s ~ a \omega \omega v a s ~ \rho \eta \mu a \tau \iota \Theta \epsilon o v ̂$, were it not that the dative was wanted for the instrument voart. Sometimes indeed the $\lambda$ óros itself is regarded as the




 word that the world of that date was destroyed by a deluge,' cf. below







The most usual explanation of $\delta \iota^{\prime} \omega \nu$ regards $\epsilon \xi$ vסaros кai $\delta \iota^{\prime}$ vi $\delta a \pi o s$ as the antecedents ; but this is really making two different substances out of the different uses of one substance, which is again repeated in the singular in the same verse. A better sense is made by referring to the remoter subjects ovpavou and $\gamma \hat{\eta}$, since both are spoken of as causing the deluge (Gen. $7^{11}, 8^{2}$ ); but the fact of their remoteness makes this connexion very improbable. We should rather have expected such a phrase as $o \mu \omega s \delta \epsilon \epsilon \kappa$ тovicuv. Moreover the heaven and the earth constitute the world which they are said to destroy. Wiesinger thinks the antecedents are vסacos and $\tau \omega \tau 0 \hat{v} \Theta \epsilon \sigma \hat{v} \lambda o ́ \gamma \omega$, but then we have one of the antecedents introduced again as the instrument in voarc; and there is something awkward in making a compound antecedent out of two ideas which stand in different relations and in different cases in the preceding sentence.
${ }^{1}$ Wetstein has three quotations from Artemidorus (ii. 13, 17, 34), in which a


${ }_{2}$ I learn from Nestle (Textual Criticism of N.T. p. 326) that this change is also supported by Sohmiedel in his new edition of Winer's $G r$.
 meant the material world made up of heaven and earth, which are here stated to have perished in the deluge, as we read below of the future destruction of the existing material world by fire. ${ }^{1}$
$\dot{\alpha} \pi \bar{\omega} \lambda e r o$.$] \quad The Mosaic account gives no support to this story of$ the absolute destruction of the earth, far less of the heaven by the deluge; but Spitta shows that the same language is used in Jewish

 'I saw in a vision how the heaven collapsed and . . . fell to the earth. And when it fell to the earth, I saw how the earth was swallowed in a great abyss . . . and I said "The earth is destroyed,"'

 So the term $\pi a \lambda c \gamma \gamma \epsilon \in \in \sigma i a$ is used of the reappearance of the earth

 is evident from $v v .7,10,12$ below that the writer looked forward to a fundamental metamorphosis of the existing universe through the final conflagration, and this naturally leads him to take an exaggerated view of the deluge, which he regards as a parallel destruction. Hence the present heavens and earth are distinguished from the antediluvian in the next verse. ${ }^{3}$
7. oo $\delta \mathfrak{\varepsilon} \nu \hat{v} v$ ovpavol kal $\dot{\eta} \gamma \hat{\gamma}$.] A more correct expression would have been either $\kappa \alpha i \dot{\eta} \eta \nu v \nu \gamma \hat{\eta}$ or $\kappa \alpha \grave{\imath} \gamma \grave{\eta}$. In the. latter case $\gamma \eta$ would have shared in the article oi.
 for fire by the same divine word.' So Wiesinger, Schott, Hofmann, Spitta, Plummer, Bigg. The construction however is unusual, and it is not easy to catch the exact force of the metaphor in $\begin{aligned} & \text { च }\end{aligned}$ which I take to mean 'set apart for,' 'destined for,' cf. 4 Macc. $12^{12}$
 Others take $\pi v \rho \frac{1}{\prime}$ with the following $\tau \eta \rho o v \mu \epsilon v_{0}$, which is a more usual construction (e.g. Jos. Ant. i. 3. 7, where Noah on coming out of the
 $\dot{\epsilon} \sigma \epsilon \sigma \theta a \iota \epsilon i \quad \pi \eta \rho \eta \theta \epsilon \hat{\epsilon} \epsilon \nu \dot{\epsilon} \tau \in \in \rho \omega$ катак $\lambda \nu \sigma \mu \omega)$, understanding $\tau \epsilon \theta \eta \sigma$. absolutely, in the sense 'are kept in store' (Alf.), 'Himmel und Erde, wie ein

Cf. the Stoic definition of the $\kappa \delta \sigma \mu o s$ in Stob. Ecl. i. 21, pp. 444 f., $\sigma \dot{v} \sigma \tau \eta \mu \alpha \dot{\epsilon} \xi$


 attributed to the Babylonian Berosus by Seneca N.Q. iii. 29. In the $\epsilon \kappa \pi \dot{u} \rho \omega \sigma_{t s}$
 into the fiery seed named Zeus, from whence it is gradually diffused again throughout the universe (Plut. Mor. 1077 D).
${ }_{2}$ Spitta gives the wrong reference ' En. 84.'
${ }^{3}$ Methodius in his De Resurrectione (p. 78 Jahn), quoted by Dr. Bigg, denies

 ย $\sigma \in \sigma \theta a l$.
${ }^{4}$ See Introduction on Text.

Schatz der unangegriffen bleibt . . . mit aller Sicherheit und Sorgfalt fur zukunftigen Zeiten aufbewahrt sind' (Hundhausen). This seems to me very unnatural. We may speak of 'laying up treasures in heaven' or of 'treasuring up to ourselves wrath against the day of wrath' (where the datives $\dot{v} \mu \nu \nu$ and $\sigma \epsilon a v \tau \dot{\omega}$ leave no doubt as to what is intended), but to say that the existing universe is simply 'treasured up' is to me unmeaning. Heaven and earth are not stored away, but in constant use ; and Hundhausen's interpretation of $\theta \eta \sigma a v \rho \iota \zeta \omega$ to 'keep safe' is, I think, inadmissible. R.V. has 'stored up for fire' in the text, and 'stored with fire' in the margin. I do not think $\theta \eta \sigma a v \rho i \zeta \omega$ capable of the latter meaning; otherwise it would suit the passage well: as the old world was stored with the water which eventually caused its destruction, so the new world with fire. Dr. Bigg illustrates this from a passage of Irenaeus (i. 7.1) in which he states the belief of the Valentinians in regard to the final conflagration тo $\bar{\epsilon} \mu \phi \omega \lambda \epsilon v o v \tau \hat{\varphi} \kappa о \sigma \mu \omega \pi v \rho \dot{\epsilon} \kappa \lambda \alpha ́ \mu \psi a v$


It may be well here to sum up the different features of the $\sigma v v_{-}$ $\tau \epsilon \lambda \epsilon \iota a$ тov accvos (Mt. $13^{39}, 24^{3}, 28^{20}$ ) as they are presented to us in this epistle, leaving the details for the notes on the different verses. This world, including the earth, the heavens, and the $\sigma$ тoгхєa, will be destroyed by fire at the Coming of the Son of Man (vv. 4 and 12), otherwise called the 'day of the Lord' (v. 10 and $v .6$ ), or the 'day of Judgment' (v.5). The destruction by fire will then be as complete as that by water in the Deluge (v. 6). The overthrow and disappearance of the present world will be followed by the creation of new heavens and a new earth, wherein dwelleth righteousness (v. 13).

The particular feature brought before us in this verse is the destruction of the existing world by fire. A similar belief prevailed among the Greeks, see Heracl. xxii. $\pi v \rho o s ~ a \nu \tau \alpha \mu \epsilon \iota \epsilon \tau \alpha \iota \pi \alpha \nu \tau \alpha$ каı $\pi v \rho a \pi \alpha \nu \tau \omega \nu$, with the passages quoted in Bywater's notes on xx.-xxv., Plato Tim. 22 в.
 $\mu \epsilon \gamma / \sigma \tau a l$, to which Plato ascribes our ignorance of the past history of mankind. So Censorinus (xviii. 11) 'est praeterca annus quem Aristoteles (cf. Meteor. i. 14. 19 with Ideler's n.) maximum . . . appellat, quem solis et lunae vagarumque quinque stellarum orbes conficiunt, cum ad idem signum, ubi quondam simul fuerunt, una referuntur ; cuius anni hiemps summa est cataclysmos, quam nostri diluvionem vocant, aestas autem ecpyrosis, quod est mundi incendium. Nam his alternis temporibus mundus tum ignescere, tum exaquescere videtur.' The chief upholders of this doctrine at the time of the Christian era were the Stoics, whose views are compared with those of the Christians by Justin


 коб $\mu$ о $\gamma \epsilon \nu \epsilon \in \sigma \theta a \iota ~ \lambda \epsilon ́ \gamma o v \sigma \iota \nu$, also Apol. ii. 7. In like manner Tatian (ad Graecos 3 and 9 ) finds fault with the Stoics for their notions of the $\pi a \lambda \iota \gamma \gamma \epsilon \nu \epsilon \sigma t a$, which followed the $\epsilon \kappa \pi v \rho \omega \sigma \iota s$ : they have no conception
of a transfigured heaven and earth to last for ever, but merely of a repetition of the sins and sorrows of the preceding age. So Origen (Cels. iv. 11 f.) answering the charge of Celsus, that the Christian belief in the катаклvбноs and єклиршбıs was derived from the Greeks, remarks that, according to the latter, these catastrophes occur at fixed periods in necessary alternation, and that the last catastrophe having been that of water, the next must therefore be that of fire; whereas Christians impute both to the wise justice of God. When God is spoken of as a 'consuming fire' (Deut. $4^{24}$ etc.), it is meant that it is His nature to destroy evil and to refine and perfect what is good. Seneca gives a fine description of the periodical conflagration in his Consol. ad Marc. 26. Cf. Cic. N.D. ii. 118 with my notes, and
 $\pi v \rho \mu \epsilon \tau a \beta a \lambda \lambda \epsilon \iota \nu$ oiov єis $\sigma \pi \epsilon \rho \mu a$. For other references see Zeller Phil. Gr. iv. p. 1333. For the Sibyl, referred to by Justin above, compare Sib.


 ai $\theta a \lambda o \epsilon \sigma \sigma a$. As we have evidence in this epistle of familiarity with Stoic phraseology, such as $\theta \epsilon i ́ a ~ \phi \nu \sigma \iota s$ and $a \rho \epsilon \tau \eta$, it is probable that the writer's conception of the end of the world may have been influenced by Stoic teachers; and the Sibylline Oracles testify to opinions which were then common among Jews and Jewish Christians. Hippolytus (Refut. Haer. ix. 30) represents the Jews of his time as looking forward to the coming of a Messiah, who was to renew the glories of David, but would eventually fall by the sword, $\epsilon \pi \epsilon \tau \tau \alpha \mu \epsilon$ '
 have seen the same belief expressed in the passage of Joseph. Ant. i. 2. 3 quoted above. On the other hand Philo argues for the eternity of the world in his treatise De Inc. Mundi, where he distinguishes between two senses of the word коб $\mu$ оs, in one of which it is indestructible qua material, in the other destructible qua form and arrangement. What was there in the O.T. to suggest or encourage such beliefs?

The most striking resemblances are to be found in Joel $2^{30,31} \delta \omega \sigma \omega$



 катаıүіs $\sigma \phi$ ф́d $\rho a, i b .18^{813}$, Isa. $29^{6}, 30^{30}, 34^{4}, 51^{6}, 66^{15,16}$, Nahum $1^{5,6}$, Mal. $4^{1}$, Dan. $7^{9,10}$ ó $\theta \rho o v o s ~ a v \tau o ̂ ̀ ~ \phi \lambda o \xi ~ \pi v \rho o s, ~ o i ~ \tau \rho o \chi o \iota ~ a v i \tau o v ~ \pi v \rho ~ \phi \lambda \epsilon \gamma o v, ~$ $\pi о \tau a \mu \circ s \pi v \rho o s \epsilon i \lambda \kappa \epsilon \nu \epsilon \mu \pi \rho \circ \sigma \theta \epsilon \nu$ av่zov, and in the promise made to Noah (Gen. $9^{11,15}$ ) that the earth should not again be destroyed by water.



 read of angels reserved for judgment in $2^{4}$, of unrighteous men reserved for judgment in $2^{9}$, of the blackness of darkness reserved for
false teachers in $2^{18}$. while here it is the heavens and earth which are reserved for the same office of vengeance.
 teachers deliberately close their eyes to the revolutionary changes which the universe has already undergone. You, my beloved, will not forget these ; but there is one thing in particular which I should wish


 as a thousand years, and a thousand years as one day.' The latter clause, of which the former is the corollary, is taken from Ps. $90^{4}$
 $v$ vктi. The general truth underlying both is that the measures of time are relative to man: to the Eternal, who is omnipresent in time as in space, all times are equally near. None but God knows the duration of His $\eta \mu \epsilon ́ \rho \alpha$ кpı$\sigma \epsilon \omega \mathrm{s}$, which scoffers say is now past and gone without injury to any one. Some interpreted this verse to mean that each day of the creation implied a thousand years of the earth's








 allusion to this verse. Wetstein adduces parallels from rabbinical writers, who explained the apparent non-fulfilment of the warning against eating the fruit of the tree of knowledge (Gen. $2^{17} \eta \delta^{\prime}$ av $\dot{\eta} \mu \hat{\epsilon}^{\prime} p a$ фá $\gamma \eta \tau \epsilon \dot{a} \pi^{\prime}$ avtov, $\left.\operatorname{\theta ava\tau \omega } a \pi o \theta a v \epsilon \hat{\imath} \sigma \theta \epsilon\right)$ by reference to the difference between the human day and the divine day; so Just. M. Dial. 81, p. 308.
 tively, as in 1 Tim. $3^{15}$ ) occurs also in Gen. $43^{10}$, Isa. $46^{13} \tau \grave{\eta} \nu \sigma \omega \tau \eta \rho_{i} \nu$ $\tau \eta \nu \pi a \rho '$ ' $\epsilon \mu 0 v$ ov $\beta \rho a \delta v \nu \dot{\omega}$. This is the only recorded instance of its being followed by a genitive, which may be compared with that after $\dot{v} \sigma \tau \epsilon \rho \epsilon \iota \nu, v \sigma \tau \epsilon \rho i \zeta \epsilon \iota \nu, \lambda_{\epsilon \iota \pi \epsilon \sigma \theta a l}$ (for which Winer quotes Diod. xiii. 110 $v \sigma \tau \epsilon \rho o v v \tau \hat{\eta} s \beta o \eta \theta_{\epsilon L} s$ ); or it may be taken as the genitive of the sphere, for which ef. $2^{14} \pi \lambda \epsilon o v \in \xi$ tas.
 dilatoriness.' Alford makes $\beta \rho a \delta v \tau \hat{\eta} \tau \alpha$ predicate ' account (his conduct) tardiness'; but, if that meaning were intended, it would have been simpler to omit $\beta \rho a \delta v \tau \hat{\eta} \tau \alpha$, translating 'as some men hold': with B $\rho a \delta v \tau \eta$ ท̂a the meaning must be 'the Lord is not dilatory in any injurious sense, He is not powerless, or careless, or indifferent.' The word $\beta \rho \alpha \delta v \tau \eta \eta_{s}$ is classical, but not found elsewhere in biblical Greek. Wetstein appositely quotes Plut. De Sera Numinis Vindicta p. 549 в

 $\dot{\eta} \gamma \epsilon \dot{\epsilon} \sigma \theta \omega \tau \eta \nu \dot{\epsilon} \mu \pi \epsilon \epsilon \rho \dot{a} \alpha \nu$. For $\tau \iota \nu \epsilon \mathrm{s}$ see n . on Jude v. 4. I understand it of the ${ }^{\dot{\epsilon}} \mu \pi \pi a \kappa \tau \pi a l$ of $v .3$ above.
$\dot{\alpha} \lambda \lambda \lambda_{\mu} \mu \alpha \kappa \rho \circ \theta v \mu \epsilon \iota$ єis $\mathbf{~ i ́ \mu a ̂ s . ] ~ S e e ~ I n t r o d u c t i o n ~ o n ~ t h e ~ T e x t . ~ C f . ~ b e l o w ~}$



 $\kappa \lambda \hat{\eta} \sigma \iota \nu \tau \grave{\eta} \nu \quad \gamma \epsilon \nu 0 \mu \epsilon ́ v \eta \nu$ dıa $\tau 0 v$ viov avtov $\sigma \omega \zeta \epsilon \sigma \theta a \iota$; Clem. Hom. xvi. 20 $\mu \alpha \kappa \rho \circ \theta v \mu \epsilon \iota$, єis $\mu \epsilon \tau \alpha \dot{v o l a v} \kappa \alpha \backslash \epsilon$. The construction with $\epsilon \iota$ is only found
 James $5^{7}$.
 1 Tim. $2^{4}$ (God our Saviour) tavтas $\dot{a} \nu \theta \rho \omega \pi$ ovs $\theta \epsilon \lambda \epsilon \iota \sigma \omega \theta \hat{\eta} v a \iota$ кац $\epsilon \iota S$ $\dot{\epsilon} \pi i ́ \gamma \nu \omega \sigma \iota \nu \dot{a} \lambda \eta \theta_{\epsilon} \iota a s \in \lambda \theta \epsilon i v$, Rom. $11^{32}$, Ezek. $18^{23}$. Clem. R. i. 7. $5 \dot{\epsilon} \nu$
 $\dot{\epsilon} \pi \iota \sigma \tau \rho a \phi \dot{\eta} v a \iota \epsilon \pi$ avtov, ib. 8. 5, Justin M. Apol. i. $28 \dot{\eta} \epsilon \pi \iota \mu о \nu \eta$ тov

 Wetstein illustrates $\chi \omega \rho \eta{ }^{2} \sigma \iota \iota$ from Plut. de flum. 19 odı $\gamma$ ov $\delta \epsilon \sigma \omega \phi \rho o \nu \eta-$
 able to find this: cf. Prov. $14^{15}$ mavovpros $\epsilon \rho \chi \epsilon \tau a \iota$ єıs $\mu \epsilon \tau a ́ v o t a v$, Rom. $2^{4}$ ä $\gamma \epsilon \iota \nu$ єєs $\mu \epsilon \tau$ тávocav. R. V. translates tıvas by 'any' giving it the force of $\mu \eta \delta \epsilon \nu a$ : if so, should we have had the plural? The Vulgate has aliquos, and some of the commentators think there is an allusion to the preceding $\tau$ tves. Perhaps we may give the force of the plural by translating 'not desiring , to make exceptions. ${ }^{1}$ For $\dot{a} \pi{ }^{1} \pi \lambda^{\prime} \sigma \theta a \iota$ compare a $\pi \omega \dot{\omega} \boldsymbol{\epsilon} \epsilon \alpha$ above $2^{1,3}, 3^{7}$, and below $3^{16}$.

 $3^{3}, 16^{15}$.
 cf. $\kappa \lambda \alpha \gamma \gamma \eta \delta o \nu, \kappa o v a \beta \eta \delta o v, \lambda v \sigma \sigma \eta \delta o v, \mu 0 \lambda \pi \eta \delta o v, \rho v \mu \eta \delta o ́ v$, and the cognate porßठ̊ $\ddagger \delta$ óv. The word is onomatopoeic, expressing the whizzing sound produced by rapid motion through the air, as the flight of a bird or an arrow, and is then used for the rushing movement itself or the accompanying crash or roar. Cf. Wisd. $5^{11}$, Cantic. $4^{15}$ ф $\rho \in ́ a \rho$ vסatos
 Lycophron in Wetstein. It is used of thunder in Luc. Jup. Trag. 1 む $\mu \epsilon \gamma a \lambda о \sigma \mu a \rho a ́ \gamma o v ~ \sigma \tau \epsilon \rho o \pi a s ~ \rho o i \zeta \eta \mu a$, of the music of the spheres in Tambl. Vit. Pyth. c. 15. and Oecumenius says the word is especially used of the noise caused by a devouring flame. ${ }^{2}$ This explanation would suit the passing away of the heavens, of which we are told in

[^107]v. 7 that they are set apart for fire, and which the author seems to have regarded as forming a solid firmament according to the old Jewish conception. That the day of the Lord would be terror-striking to the ear as well as to the eye was a natural conclusion from the account of the giving of the law on Sinai (Heb. $12^{18}$, cf. Enoch $1^{4}$ ) as well as from Jer. $25^{30,} 31$, Joel. $3^{16}$, Isa. $42^{13} 1$ Th. $4^{16}$. The adv. $\dot{\rho} o \iota \zeta \eta \delta o v$ is found in Lycophron Cass. 66 (of Oenone hurling herself into the grave of
 $\kappa v \mu \beta a \chi o \nu \delta \epsilon \mu a s$, Nicander Theriaca 556, and the other form poi $\zeta_{\eta} \delta \alpha$ in the Alexipharmaca 182, 498.
 Introduction on Grammar. The word $\sigma \tau \sigma \chi \in i a 1$ 'elements' is used in Heb. $5^{12}$ of the elementary principles of religion; it occurs twice both in the Ep. to the Galatians and in the Ep. to the Colossians (thrice with the addition $\tau 0 v$ кoб $\mu o v$ ), where its meaning is disputed. In Gal. $4^{3} v \pi o$
 generally understand it of the material elements, or of the heavenly



 $\eta$ rous $\lambda o u \pi o \iota s$ actposs, Justin M. Apol. ii. 4, ad Diogn. 7. Sometimes these are joined with the seasons defined by them, as in the Sibylline description of the final conflagration (ii. 206) каi тó $\tau \epsilon \chi \eta \rho \epsilon v \sigma \epsilon \iota ~ \sigma \tau о \iota \chi \epsilon ิ \alpha$


 к.т.久. Spitta suggests a third interpretation, of the angelic powers who were supposed to preside over different departments of Nature; objecting to (1) on the ground that, if orocx $\bar{i} \boldsymbol{i}$ meant the material elements, it would not here be placed between ovpavoí and $\gamma \hat{\eta}$, but would have either preceded or followed them. He thinks that in Gal. 4 the following verses show that $\sigma \tau o \iota \chi \epsilon \iota a$ is used of objects of

 $\boldsymbol{\sigma} \boldsymbol{\sigma} \boldsymbol{\chi} \epsilon \hat{1}$; He shows from the book of Jubilees and from Enoch that

1 This word, originally used of the letters of the alphabet or the lines of the dial, is said to have been first used of the material elements by Plato (Favorinus

 writers distinguished between the $\sigma \tau o \iota \chi \in i \alpha$ and first principles, cf. Suidas s.v.



 This distinction was not always observed; see (for Aristotle) Zeller vol. iii. p. $442^{3}$, and for the Epicureans Later. ii. 392, 410, 463, 979, iv. 941, etc., where elementum $=$ 'atom', also Hastings' D. of B. under 'Element,' Diels' Doxographi Graeci (Index) and his excellent history of the word in the treatise entitled Elementum.
the Jews believed the various powers of nature to be under the control of spirits. ${ }^{1}$ Similarly Spitta explains Col. $2^{8}$ кала $\tau \alpha$ $\sigma \tau о \iota \epsilon \iota a$ тоv̂

 $\hat{\eta} \hat{\epsilon} \nu \tau \pi \sigma \sigma \epsilon \dot{\eta} \in \nu \mu \epsilon \rho \epsilon \iota \epsilon \sigma \rho \tau \hat{\eta} s \hat{\eta}$ vovuqvias. These things belong to the $\theta \rho \eta \sigma \kappa \epsilon \iota a \tau \hat{\omega} \nu \dot{a} \gamma \gamma^{\prime} \bar{\epsilon} \lambda \omega \nu$ with which St. Paul charges the Colossians ( $2^{18}$ ); but such apxai кaı є $\xi$ ovotal $\left(2^{15}\right)$ are not to be compared with Him in whom катоккєь $\pi \hat{\alpha} \nu \tau о \pi \lambda \eta \rho \omega \mu a \quad \tau \eta{ }^{\prime} \mathrm{s} \theta \epsilon о \tau \eta \tau о \mathrm{~s}\left(2^{9}\right) .{ }^{2}$ In support of this view Spitta quotes the K $\eta \rho v \gamma \mu a$ Пé́ $\rho o v(a p$. Clem. Al. Str. vi. p. 760)


 Lightfoot's n . on Col. $2^{18}$. The stars and the angels were closely associated in Jewish thought, see Job 387, Enoch $69^{21}{ }^{26}, 41^{5-9}, 43^{2}$ with Charles' note.

To the natural objection that we cannot conceive of spirits being burnt and dissolved (кavoovjeva $\lambda v \theta \dot{\eta} \sigma \epsilon \tau a l$ ) Spitta replies by quoting

 can endure the rigorous judgment passed upon the angels, before which they melt away.' Spitta discovers another argument in the reading $\lambda v \theta_{\eta} \boldsymbol{\eta} \sigma o v \tau a l$, found in AKL, etc., where he thinks the plural implies a living conscious subject.

Thıs view is accepted by Kühl and v. Soden. On the whole however I prefer to understand oujpavo with Aug. Civ. Dei. xx. 24, ${ }^{3}$ Bede, Estius, and Hundhausen, of the firmament or lower heaven, distinguishing this from the starry heaven in which the $\sigma$ тol $\chi$ єia are set. That the stars were involved in the destruction of the last day was a part of Jewish belief, ${ }^{4}$ as is evident from Isa. $34^{4}$ каì такйбоута⿱



See especially En. $50^{12} \mathrm{f}$ where mention is made of the spirits of the moon and stars and lightning, the sea, the hoar-frost, the hail, the dew, the rain, etc., Apoc. 16 ${ }^{5}$. The names of the angels who preside over the seasons are given in En. 82. In the apocryphal Test. Salom. (Fabr. p. 1047) Solomon questions




 etc.), cf. Eus. H.E. iii. 31 with the notes in Heinichen's ed.
${ }^{2}$ Compare with this Lightfoot's notes on Gal. $4^{3}$ and Col. $2^{8}$, where he argues in favour of the first interpretation given above of $\sigma$ coo $\chi \epsilon 1 a$, viz. 'rudimentary instruction belonging to the sphere of material and external things.' I learn from Dr. Bigg's note on this passage that Ritschl and Everling (Paulinische Angelologie, 1888) share Spitta's view as against Lightfoot.
${ }_{3}$ Possunt illi caeli intellegi perituri, quos dixit repositos igni reservandos.
${ }_{4}$ Aug. l.c. takes the other view, that the stars remain intact, and that only those elements will be burnt 'quae in hac ima mundi parte subsistunt procellosa et turbulenta.' He does not define what these elements are, or how they are related to the two great categories, heaven and earth. In another passage quoted by Hundhausen (En. in Psalm. 101) he speaks more doubtfully.
author evidently had in mind, Joel $2^{30,}{ }^{31}, 3^{15}$, Mt. $24^{29}$ ó $\bar{\eta} \lambda \iota o s ~ \sigma \kappa о-$



кavoбoцau.] A word, employed by medical writers to express feverish heat, used (here only) of the burning of inanimate objects. ${ }^{1}$ It may perhaps be intended to denote a conflagration arising from internal heat, such as a volcano. I see no reason for questioning this use of the word. The writer is certainly not one who shares Caesar's prejudice against verba inusitata; and though кav̂oos, from which it is derived, is generally used of fever, it also occurs in Proclus of ordinary heat. ${ }^{2}$ So каvдатi弓 in classical Greek seems to be confined to the medical sense, but in the N.T. (Mt. $13^{6}$, Apoc. $16^{8}$ ) it is used of the scorching effect of fire. Dr. Bigg suggests, after Veitch p. 309, that it may be an irregular future of кaiш; but there is nothing to justify the use of the future here.
$\lambda v \neq \eta$ ferau.] Occurs also in $v v .11$ and 12. It is used of breaking up a structure as in Joh. $2^{44}$, as well as of dissolving a compound into its elements.
 on the Text. I agree with Plumptre that ${ }_{\epsilon}{ }^{\prime} \rho \gamma a$ is to be understood here of all that man has wrought on the surface of the globe. ${ }^{3}$ The common-place amendment катакапбєтає is accepted by v. Soden, Hundhausen, Bruckner. I do not think any one is quite satisfied with Hort's suggestion $\rho v \eta{ }^{\prime} \sigma \epsilon \tau \alpha l$ or $\delta \omega \alpha \rho v \eta \sigma \sigma \epsilon \alpha a$. The reading of Sah. (oux $\epsilon \dot{v} \rho \in \theta \eta \sigma \epsilon \tau a \iota)$ makes excellent sense, as may be seen from Gen. $5^{24}$
 $\theta \eta \sigma a \nu$ together with the parallels quoted in the Introduction : if the negative were accidentally omitted in the archetype, the other readings would be easy to explain. Weiss and Plummer attempt to get the same sense by making evpe $\eta_{\dot{\eta} \sigma \epsilon \tau a l}$ interrogative, but this, as Spitta says, is extremely harsh : it should at least have had a $\pi$ ô prefixed, as in 1 Pet. $4^{18}$. Nor is there much more to be said for the rendering given by Steinfass and Dr. Gwynn ' the works of man shall be discovered and brought to judgement,' for which the latter
 between the earth and the works in it; and would require pave$\rho \omega \theta \dot{\eta} \sigma \epsilon \tau \alpha \iota$, rather than $\epsilon v \rho \epsilon \theta \eta \sigma \epsilon \tau \alpha L$. If we are not to accept oux $\epsilon v \rho \epsilon \theta \dot{\eta} \sigma \epsilon \tau \alpha \iota$, I am rather disposed to suggest ap $\eta \eta \sigma \epsilon \tau a \iota$, cf. Mt. $24^{39}$

 катаขоє $\mathbf{.}^{4}$

[^108] on Text. The pres. part. implies 'since these things are in process of dissolution.' The seeds of the destruction which will overtake them at the last day are already at work within them. For the tense

 $\delta a \pi o s, \pi a v \tau o \delta a \pi o s$ ) is equivalent to Lat. cuias, as is shown in Plato Apol. 20 в тıs кац тобатós; Evךvos, єф $\eta$, Mapıos. In later writers it is found, generally in the form $\pi$ o 0 atos, in the sense of $\pi 0 \% o s$, as in


 $\mu 0 \rho \phi \dot{\eta} v$, see Lobeck Phrynichus p. 56. Alford seems to me to give the precise contrary of the meaning of imápxal in his note ('"what manner of men ought ye to be when the event comes?": vi-seems to imply some fact supervening on the previously existing state'). I understand it to mean ' what ought ye to be now, beforehand, in readiness for the time when the Lord shall come as a thief in the night?' cf. 1 Pet. $4^{7}$ and (for vimápX $\epsilon \nu$ ) Dem. Olynth. p. 32. 20 тovt ovv $\delta \epsilon i$
 must be added : quickness of intelligence and all other requisites are your birth-right.'
 above $2^{18} \dot{\alpha} \sigma \epsilon \lambda$ кєaıs, Jude v. 13, 1 Pet. $2^{1}$, James $2^{1}$, Blass p. $84 .{ }^{1}$ For
 is perhaps right in connecting these words with the following participles.
 other examples of the transitive force of $\sigma \pi \epsilon v \delta \omega$ see Isa. $16^{5}$ éк $\kappa \eta \tau \omega \hat{\nu}$
 $\sigma \pi \epsilon v \delta \epsilon$, Eur. Suppl. 161 єv$\psi v \chi_{i a v} \gamma$ є $\sigma \pi \epsilon v \sigma a s$ avt $є v \beta o v \lambda \iota a s$, where the sense is 'to desire,' 'to be eager for'; also Hom. Od. xix. 137 oi $\delta \epsilon$
 Oavá 'to hasten,' 'to accelerate', cf. Sir. $36^{8}$ (or $33^{8}$ ) $\sigma \pi \epsilon \varepsilon \sigma о \nu$ кац $\rho о \nu$ каi $\mu \nu \eta \sigma \theta \eta \tau \iota \frac{\rho}{} \quad \kappa \iota \sigma \mu \circ v$, i.e. 'hasten the time of the promised vengeance,' Deut. $32^{35}$, Baruchi Apoc. $83^{1}$ altissimus accelerans accelerabit tempora sua et adducens adducet horas suas. The latter is the sense preferred here by most editors. 'In Mt. $24^{14}$ we are told that one condition of the Advent was that the Gospel should be first preached to all nations: it was also to be the subject of prayer "Thy kingdom come"; and we find an even closer parallel to our text in Peter's speech in
 Legg. 843 E . He observes that $\pi y \rho \sigma \omega$ is corrupt or corrupted in Prov. $10^{20}$, Lam. $4^{7}$, and other passages where it occurs in the LXX.
 § 170, § 260, § 283, ad Nicocl. § 20 ; ка $\rho \tau \epsilon \rho i a u$ Evag. § 42. c. $19 ; \mu \epsilon \tau \rho 6 \tau \eta \tau \epsilon s$ Paneg. § 11 ; $\pi \rho a 6 \tau \eta \tau \epsilon s$ Philipp. § 116. c. 49, de Antid. § 214 ; $\sigma \epsilon \mu \nu \dot{\partial} \eta \tau \epsilon s$ Archil. § 98 ; $\phi \downarrow \lambda \alpha \nu \theta \rho \omega \pi i a l$ Philipp. § 116 c. 49, etc.
${ }^{2}$ So too Spitta.


 $\sigma \tau a \sigma \epsilon \omega s \pi \alpha \nu \tau \omega \nu$ ' (from Plummer). Compare 4 Esdr. $4^{35}$ usque quo spero sic? et respondit archangelus et dixit Quando impletus erit numerus similium vobis . . . Et respondi et dixi . . . Ne forte propter nos non impleantur justorum areae, propter peccata inhabitantium super

 кขрıоv $\eta \mu \omega \bar{\omega}$ 'I.X.

The word mapovala in biblical Greek is elsewhere used only of a person, not of a day. 'The Day of God' is an unusual expression for the Day of the Lord (Joel $2^{11}$, Mt. $4^{5}, v .10$ above) : we find it however in Jer. $46^{10}$ ' the Day of the Lord God of hosts,' and in Apoc. $16^{14}$.
 only one of time ( ${ }^{2} v \eta$ ), here it is one of cause. The presence of the Day of God is the cause of the destruction of heaven by fire.
${ }_{\pi}$ upp $6 \omega$ is used of gold tried in the fire (Apoc. $1^{15}, 3^{18}$ ), of fiery darts (Eph. $6^{16}$ ), of strong feeling ( 1 Cor. $7^{9}, 2$ Cor. $11^{29}$ ), of incendiary fire (Herod. vii. 8).
 in the repetitions of this verse. It appears to me to make a very effective refrain, and to be quite in the writer's manner. Spitta wonders why the clause каì $\gamma \hat{\eta}$. . . єíp $\epsilon \theta_{\eta}^{\prime} \sigma \epsilon \tau a \iota$ should be inserted in $v .10$ and omitted here; but a refrain is not a catalogue, and the rhythm of the sentence would have suffered from the addition. For $\tau \dot{\eta} \kappa \epsilon \tau \alpha \iota$, Hort suggests $\tau \boldsymbol{\eta} \xi \in \tau \alpha \iota$ (which is used in a passive sense by Hippocrates vi. 110). ${ }^{1}$ The same word is used of the mountains Isa.
 Micah 14, Nahum 1 ${ }^{5,6}$.
 reference is to Isa. $65^{17-19}$ and $66^{22}$. See also Apoc. $21^{1}$, Isa. $51^{6}$. Hence we must understand aürov of God, not, as Spitta, of Christ. The figure chiasmus ( $\left.\kappa a \iota \nu o v s ~ o v p a \nu o u s-\gamma \hat{\eta} \nu \kappa \alpha \iota \nu \eta \eta^{\prime}\right)$ is used for the sake of variety, as in Mt. $5^{18}{ }^{1} \omega \tau a$ ề $\eta \eta^{\mu i a} \kappa \epsilon \rho a \iota a$. Here, as in v. 8 above
 effect of improving the rhythm, and giving additional emphasis to the closing кaıv $\eta$. On the other hand, in Isaiah and Apoc. $21^{1}$ the epithet is repeated in the same order ovpavov кaıvov- $\gamma \dot{\eta \nu} \kappa \alpha \iota \nu \eta \nu$ : so
${ }^{1}$ Alford explains the text as the 'present of destiny,' comparing $\lambda \nu o \mu e ́ v a \nu$ above; but how then are we to account for the future $\lambda u \theta$ h $\sigma$ ovtal?

2 Charles in his book on Eschatology (1899) points out that the opposite view, of the permanence of heaven and earth, is that which prevails in earlier Jewish writings as in Ps. $148^{4-6}, 104^{5}$. He thinks that the doctrine of a new heaven and earth was probably derived from the Persian religion, that its first Jewish expression is in Enoch ( $45^{4,5}, 91^{16}$ ' The first heaven will depart and pass away and a new heaven will appear') and that the passages quoted from Isaiah are later interpolations and inconsistent with his general teaching. I cannot say that I find his arguments convincing. The doctrine is much more vaguely given in Enoch than in Isaiah, and we do not expect rigid consistency in prophetic

Joh. $10^{16} \gamma \epsilon \nu \eta^{\prime} \sigma \epsilon \tau a \iota \mu \iota a$ поí $\mu \nu \eta$, єis $\pi о \iota \mu \eta \nu$, Zech. $14{ }^{9}, 2$ Cor. $7^{4} \pi о \lambda \lambda \eta \mu о \iota$ $\pi а \rho \rho \eta \sigma \iota a \pi \rho о \varsigma \quad v \mu a \varsigma, \pi о \lambda \lambda \eta \mu \circ \iota \kappa \alpha v \chi \eta \sigma \iota \varsigma \quad \pi \epsilon \rho \nu \mu \omega ิ \nu$.



 eousness is said to have its home in the renewed heaven and earth, because (1) the people shall be all righteous (Isa. $60^{21}$, Apoc. $21^{27}$, cf. the picture of the natural effects of virtue in Butler's Analogy Pt. I, ch. 3), and (2) because the Lord, the source of all righteousness, is the light and glory of the new Jerusalem (Jer. 236, Isa. 114, 5, 6110, 11, $60^{19,20}$, Apoc. $21^{22,23}$ ), in contradistinction to this present world, of which Satan is called o a $\rho \chi \omega \nu$ Joh. $12^{31}$.
$\dot{\mathbf{e} v}$ ois, i.e. in the new earth and heaven. For the construction of the relative see above $3^{1}$.
 only righteousness that can dwell in the new earth; therefore cleanse yourselves from all unrighteousness. As in Jude v. 20, a $\alpha a \pi \eta \pi o$ í introduces the direct appeal to the true members of the Church.
 $\sigma \pi \iota \lambda o \iota \kappa \alpha \iota \mu \dot{\omega} \mu o \iota$. For the complementary construction of $\epsilon \dot{\chi} \rho \in \theta \hat{\eta} \nu a \iota$

 with Hort's note. For the dat. see Rom. $7^{10}$ єvpє $\theta \eta \mu$ оı $\eta$ èv $v o \lambda \eta \eta$ єis
 person interested, 'the command, which was for life, turned out in my
 Rom. $10^{20}$, єvpє $\theta \eta \nu$ тoıs $\epsilon \mu \epsilon \mu \eta$ $\zeta \eta \tau o v \sigma \tau \nu$, it approaches more nearly to $v \pi o$ with the gen. Here the dative is ethical, depending on the adjective rather than on the verb, 'to be found without blemish in His sight,' when He appears to judge the world, as in Diod. xvii. 4 fin.

 a $\mu \omega \mu \circ v \mathrm{~s} \kappa а \tau \epsilon \nu \omega \pi \iota o v$ avtov ( $G r$. pp. 112 f., 185). So Jude v. $24 \sigma \tau \hat{\eta} \sigma \alpha \iota$

év cipip $\eta$.] Peace and righteousness are joined together in Ps. $85^{10}$, Isa. $32^{17}$, quoted on $v .13$ above, and James $3^{18}$, where see my note.
 expression of the statement in $v .9$, where the readers are taught to look on Bpadvtís as $\mu \alpha \kappa \rho o \theta v \mu c a$. Here they are taught to look on $\mu a \kappa \rho o \theta v \mu i a$ as $\sigma \omega \tau \eta p \iota a$, i.e. as intended by God to lead to their salvation,
 $\dot{\eta} \mu \epsilon \rho a \iota s \mathrm{~N} \omega \epsilon$.
 phrase is used by Paul of Tychicus (Eph. 621, Col. 47), of Onesimus (Col. 4², Philem. v. 16). So Epaphras is called o áraantos av́voovios

 ${ }^{1}$ For this quotation I am indebted to Dr. Abbott.
used of Epaenetus, Ampliatus, Stachys, and Persis in Rom. 16. It would be a very natural phrase for St. Peter to use of St. Paul, especially in a letter written to those who were themselves acquainted with St. Paul and had probably read the severe strictures contained in Gal. $2^{11-14}$. That the warm-hearted, generous Peter bore no grudge against his 'brother' for his animadversions, and was (at any rate in later life) in full sympathy with his teaching, is evident from the whole tone of the first Petrine letter. This does not of course prove the genuineness of the present letter; but it shows that there is nothing opposed to it in this kindly mention of St. Paul, joined, as it is, with the gentle caution which follows. For $\dot{\eta} \mu \hat{\omega} \nu$ compare Acts $15^{25}$

 каì $\tau \hat{\eta}$ кат' oíкóv $\sigma$ ov éкк $\lambda \eta \sigma$ ía. It may be understood either of the Apostles, or, as I should prefer, of Christians generally.

Who are those to whom St. Paul is here said to have written? Can we identify them with the recipients of any of his extant epistles? It
 ceding injunction, the importance of which injunction is shown by the reiteration in $v v .9$ and 15 , to the effect that the long-suffering of God was to be regarded as an evidence of His goodwill to men. We find




 $\sigma \kappa \in v \eta$ € $\lambda$ є́ovs, $11^{22,23 .}$. Hence Oecumenius, Grotius, Dietlein, Ewald, Plummer argue, as I think, rightly that our epistle is addressed to the Romans, see Introduction on this subject. Others however assuming that those addressed are inhabitants of Asia Minor, as in 1 Pet., are
 Schott, Hofmann, Keil, Kühl, v. Soden, Weiss think the epistle to the Ephesians intended, because that was certainly known to the author of 1 Pet., and because we find in it admonitions to a godly life, based upon the hope of the inheritance in the kingdom of Christ and of God ( $\mathrm{Eph} .4^{30}-5^{5}$ ). It is unnecessary to point out the vague generality of such a reference; how little there is in it that is distinctive of one epistle rather than another. Hence Cajetan, Benson, and others have supposed an allusion to the epistles to the Galatians and Colossians along with that to the Ephesians. Corn. a Lapide and Jackmann prefer the first epistle to the Corinthians, the former because of the resem-
 this point is too unimportant to justify the reference: the latter on the more plausible ground, that 1 Cor. iii and iv are illustrative of portions of our epistle; but, as these portions do not belong to the section in question, we cannot accept this as a natural explanation. Estius, Bengel, and others, prefer the epistle to the Hebrews, assuming that 2 Pet. was addressed to Jewish Christians, and that the author would have admitted the Hebrews as a writing of Paul. Bengel rests
this hypothesis on the fact that we have repeated references to the last time in Heb. $\mathbf{1}^{1}, 9^{26}, 10^{25,}{ }^{37}$. De Wette, with whom Plumptre and Alford agree, widens the reference so as to include the whole passage dealing with the Second Coming ( $3^{5}-3^{13}$ ) and thinks that the writer must have had in mind 1 Thess. $4^{13-5} 5^{11}$ and 2 Thess. $2^{1-12}$. Lastly Pott, Morus, Spitta, and Zahn (Einl. ii. 46) consider that the reference is to a lost epistle. Dr. Bigg is undecided.


 $\epsilon \mu \circ \iota$ (Gal. $2^{9}$ ), 1 Cor. $2^{6 \text { t. }}$, Col. 1 ${ }^{28}$, and Polycarp (ad Phil. iii. 2) ov̉тє


 Introduction on the Text. We must understand $\gamma \rho a \phi \epsilon \iota$ after $\omega$ s. Of course 'all his letters' does not necessarily include all the epistles which have come down to us under the name of Paul; nor on the other hand is it necessarily limited to them : it means simply 'all the letters known to the writer.' We may assume that the early Christian teachers would naturally communicate their writings to each other, and that these would be read as containing the teaching of the Spirit for the Church at large. At the same time the phrase mavaus raıs $\epsilon \pi \iota \sigma \tau 0 \lambda a \iota s$ would be more naturally understood of a collection of letters made after St. Paul's death. If he were still living, we should rather have expected $\tau \alpha \iota s$ a $\alpha \lambda \alpha \iota s$ є $\pi \iota \sigma \tau 0 \lambda \alpha \iota s$. In later Greek $\lambda \alpha \lambda \omega$ is used, much like $\lambda \epsilon \gamma \omega$, of serious speech (cf. above $1^{23}$ ) and of writing (here and in Heb. 25, 2 Cor. 11 ${ }^{17}$ ). We may translate the phrase 'where he touches on these subjects.' Some commentators seem to me to press too far the meaning of this sentence, using it to weaken the force of the preceding verse, as though the distinct reference to one epistle of St. Paul was destroyed by the addition, that 'the doctrine there taught was in harmony with his other writings,' and as though the $\kappa \alpha \theta \omega$ s of $v .15$, following immediately on the reiterated statement of the great truth $\mu \alpha \kappa \rho о \theta v \mu \iota \alpha$ бштทрía, must be set aside because of the vague plural $\pi \epsilon \rho \iota \tau o v \tau \omega \nu$. The addition of the phrase $\lambda \alpha \lambda \omega \bar{\omega} \pi \epsilon \rho \grave{\imath}$ rovicu is intended to show that the precise connexion before noted between the one doctrine and the one epistle is now widened into a connexion between a whole class of doctrines and the whole body of the known Pauline writings. What then is the more general teaching here referred to? It is the teaching as to the Coming of Christ, its meaning and its end, as contained for instance in 1 Cor. 15. It is the teaching of mercy in judgment, of which $\mu \alpha \kappa \rho \circ \theta v \mu \iota \alpha \sigma \omega \tau \eta \rho \iota a$, like the parable of the fig-tree, is one great example. Calvin in his note says truly that the reference to the teaching of St. Paul here is introduced to deprecate the idea put forward by some of the Jewish Christians of a personal rivalry between the former and St. Peter. A further and even' more important reason was that the libertines claimed the authority of St. Paul on their side. I cannot see however why Calvin should add 'Et tamen dum omnia propius expendo, mihi fit
verisimilius hanc epistolam ex Petri sensu ab alio compositam, quam ab eo scriptam esse. Nunquam enim sic locutus funsset Petrus.' I should have said just the opposite. There are many difficulties in the way of accepting the genuineness of this epistle ; but the manner in which St. Paul is spoken of seems to me just what we should have expected from his brother Apostle.
iv ais earlv סvavónrid ruva.] The reading ois is probably owing to the copyist's taking rovew to be the antecedent. For סvovonтa (not found
 סvavoñrovs, Diog. L. ix. 13 (a supposititious letter of Darius to Hera-




 $\pi a \theta e \operatorname{las}$ тas $\epsilon a v \tau \omega v, i b$. pp. 890, 891. I have not found any other example of $\sigma \tau \rho \epsilon \beta \lambda o \omega$ in the sense of twisting or straining a phrase like the Fr. 'torturer un mot,' but in Ps. $18{ }^{26}$ we have $\mu \epsilon \tau a \sigma \tau \rho \epsilon \beta \lambda o \hat{v}$ סtafтpe申єis (Clement's word above), where 2 Sam. $22^{27}$ has $\mu \epsilon \tau a$ $\sigma \tau \rho \epsilon \beta \lambda o v \quad \sigma \tau \rho \epsilon \beta \lambda \omega \theta \eta \sigma \eta$. I think the figurative sense flows from the notion of twisting or warping, rather than from that of torturing on

 i. 1. 5 ov $\delta \epsilon \epsilon$ тov $\delta \kappa \kappa a \sigma \tau \eta \nu \delta \delta a \sigma \tau \rho \epsilon \phi \epsilon \iota \nu$ (we must not warp his judgment)
 $\sigma \tau \rho \epsilon \beta \lambda$ óv (with Cope's notes) ; so Plutarch (Mor. 2, p. 968 A) uses the term $\sigma \tau \rho \epsilon \beta \lambda o$ ór $\eta \mathrm{s}$ to express the windings of the ant's nest; and Sir. $36^{25}$ has кар $\delta \iota a \sigma \tau \rho \epsilon \beta \lambda \dot{\eta}=\kappa$. $\sigma \kappa о \lambda \iota a^{\prime}$. It is strange that so common a word as a $\mu a \eta \eta$ s should not be found elsewhere in the N.T. or LXX., its place being taken by such words as $\delta \delta \omega \pi{ }^{2} \eta$ s Acts $4^{13}, 1$ Cor. $14^{16,23}$,
 on $2^{14}$.
 doctrine of God's free grace (Rom. $3^{5.8}$ ), with his apparent disparagement of the Law in Rom. $3^{200} 28,4^{15}, 5^{20}, 6^{4}, 7^{411}$; his teaching with regard to the $\pi \nu \epsilon \bar{\mu} a \tau \kappa \kappa 0 i$ Cor. ${ }^{15}$; with regard to the strong, whom he seems to justify in their neglect of the rule made at the Apostolic Council as to $\epsilon \hat{i} \omega{ }^{\omega} \lambda_{0}$ ofva (Acts 1529, Rom. 14, 1 Cor. 8, $10^{25}$ ); as regards the resurrection in baptism (Rom. $6^{3.11}$, Col. $3^{1}, 1$ Cor. 15 $5^{12}$ ); perhaps as regards predestination (Rom. ${ }^{111-21}$ ), and the Parousia (2 Th. 2).
ws kail tas $\lambda_{\text {oumàs ypadás.] In the N.T. à } \gamma \rho a \phi a i}$ is regularly used of the O.T. Scriptures, especially in the Synoptic Gospels, but also once in the fourth Gospel ( $5^{39}$ ), four times in the Acts, once in Rom. 15 ${ }^{4}$, twice in 1 Cor. $15^{3,4}$ (кага тas $\left.\gamma \rho a \phi a ́ s\right)$. We find $\gamma \rho a \phi a i$ without the article in Rom. $1^{2}$ о $\pi \rho о \eta \gamma \gamma \epsilon$ ढìato $\delta \iota a \tau \omega \nu \pi \rho о ф \eta \tau \hat{\omega} \nu$ avtov $\epsilon \nu \quad \gamma \rho a \phi a \iota s$ aүíaıs, ib. $16^{26}$ ( $\left.\mu v \sigma \tau \eta \rho i ́ o v\right) ~ \delta \iota \alpha ~ \gamma \rho a \phi \omega ิ \nu ~ \pi \rho о \phi \eta \tau \iota \kappa \omega \nu ~ . ~ . ~ \gamma \nu \omega \rho \iota \sigma \theta є \nu \tau о \varsigma . ~$ The singular is used in Mk. $12^{10}$ ov $\delta \epsilon \tau \grave{\nu} \nu \quad \gamma \rho a \phi \eta \nu \tau \alpha v \tau \eta \nu$ a $\nu \epsilon ́ \gamma \nu \omega \tau \epsilon ;$ Lk. $4^{21} \sigma \eta \mu \epsilon \rho o \nu \pi \epsilon \pi \lambda \eta \rho \omega \tau \alpha \iota \dot{\eta} \gamma \rho a \phi \eta$ avт $\eta$, Joh. $2^{22} \dot{\epsilon} \pi \iota \sigma \tau \epsilon v \sigma a \nu \tau \hat{\eta} \gamma \rho a \phi \eta$,
on which Westcott's note is 'the phrase occurs elsewhere ten times in St. John $7^{38.42}, 10^{35}, 13^{18}, 17^{12}, 1924,28,36,37,20^{9}$ and in every case except $17^{12}$ and $20^{9}$ the reference is to a definite passage quoted in the
 ence appears to be to the words quoted in $13^{18}$. . . According to the Apostle's usage, then, we must suppose that a definite passage is present to his mind in $20^{9}$. . which can hardly be any other than Ps. 1610.' The singular is similarly used of a definite reference in
 $9^{17}, 10^{11}, 11^{2}$, Gal. $3^{8}, 3^{22}, 4^{30}$, $1 \mathrm{Tim} .5^{18}$, in all of which passages St. Paul seems to personify $\gamma \rho a \phi \eta$, using it without avt . So James $2^{8,23}, 4^{5}$. The article is omitted in Joh. 197 , Rom. $1^{2}, 16^{26}$ already
 $\delta_{\delta} \delta a \sigma \kappa a \lambda \iota a v$, 'every scripture inspired of God is also profitable for teaching' (R.V.), 1 Pet. $2^{6} \pi \epsilon \rho \iota \epsilon \epsilon \iota \in \nu \quad \gamma \rho a \phi \eta$, where Hort thinks 'the translation "in Scripture" is barely possible without the article; nor again, in the absence of $\tau \iota v$, is the sense "in a passage of Scripture" probable. The most natural rendering is simply "in writing" as


 Ps. $86^{6}$, Ezek. $13^{9}$, l Chron. 28 ${ }^{19}$. Thus $\pi \epsilon \rho!\epsilon ́ \chi \epsilon \iota$ év $\gamma \rho a \phi \hat{\eta}$ is equivalent to "it stands written" : compare St. John's formula of quotation eबt $\boldsymbol{\tau}$ $\gamma \in \gamma \rho a \mu \mu \epsilon$ évov. That the quotation was authoritative was doubtless implied, in accordance with the familiar Jewish use of the words "said," "written." If we accept this interpretation, which is supported by Blass p. 182, n. 3 and by Zahn Einl. ii. p. 109,1 we should perhaps attach the same general meaning to $\gamma \rho a \phi \eta$ in 2 Tim. ${ }^{36}$, translating 'every inspired writing,' which gives a better reason for the otherwise otiose epithet. But then what are we to say of 2 Pet. $1^{20}$
 translated 'no prophecy of (or "in ") writing,' Zahn 'schriftlich'? I confess I prefer the R.V. 'no prophecy of Scripture,' and so in 1 Pet. $2^{6}$ ' It is contained in Scripture.' A unique use naturally tends
 $\pi \nu \epsilon \nu \mu a$, vomos, $\lambda_{0}$ os. ${ }^{2}$ When St. Paul can speak of $\eta \gamma \rho a \phi \eta \lambda \epsilon \gamma \epsilon l$, it is a very short step onwards to say $\gamma \rho a \phi \eta \lambda \epsilon \gamma \epsilon$, shorter still to say $\boldsymbol{\epsilon} \nu$ $\gamma \rho a \phi \dot{\eta}$. I think then that here we must translate $\gamma \rho a \phi a s$ 'Scriptures' understanding by it the O.T., unless strong reason can be shown on the other side. Such strong reasou is thought to be found in the epithet $\lambda o u \pi a s$. Can it be supposed that the writer here puts the Pauline epistles on the same shelf as the old sacred books of the Jews?

[^109]Some commentators escape from this argument by reference to the idiomatic use of $\ddot{a} \lambda \lambda$ dos and similar words, as in the passages cited by Dr. Bigg, Hom. Od. i. 132 єкто $\theta_{\epsilon \nu}$ ä $\lambda \lambda \omega \nu \mu \nu \eta \sigma \tau \eta \eta_{\rho} \omega \nu$, where Odysseus is


 according to the usual force of $\lambda o t \pi o s$, to be included in the Gentiles who were destroyed before their face, see Winer, p. 664. The last passage is not of much weight, because Israel is strictly included among $\tau \alpha \ddot{\epsilon} \theta \nu \eta$. Besides $\lambda o \iota \pi \alpha ́ s$ certainly implies a closer connexion
 Scriptures also,' but if the writer made any broad distinction between Paul's epistles and Scripture, I think he must have said каӨánє $\alpha v \tau a s$.

 $\gamma \rho a \phi a l$ is here used to denote any book read in the synagogue or congregation, including the letters of the Apostles (Col. $4^{16}, 1 \mathrm{Th} .5^{27}$ ) as well as the lessons from the O.T.

Though roaфa is generally used of the O.T. in the Apostolic writings, it is also used of the N.T. by the middle of the second century. Thus in 2 Clem. Rom. 2, after a quotation from Isa. 541, a quotation from Mk. $2^{17}$ is introduced in the words каì $\dot{\varepsilon} \tau \epsilon \rho a \quad \delta \epsilon \quad \gamma \rho a \phi \eta$
 is referred to as $\tau \alpha$ doya $\tau 0 v$ ( ©tov. Even before the end of the first century, in 1 Clem. Rom. $23 \dot{\tilde{\eta}} \gamma \rho a \phi \grave{\eta} \lambda \epsilon \gamma \epsilon \epsilon$ introduces a quotation from a book not included in the canon of the O.T. which Lightfoot supposes to be Eldad and Modad. [Hermas alludes to this in
 є $\boldsymbol{\nu} \dot{\epsilon} \rho \eta \dot{\eta} \mu \omega$ т $\omega$ 入aw.] What is considered by some to be the still

 that the books of the N.T. are to be understood here? If we give גounás its ordinary sense, this seems to me a more difficult explanation than that which would interpret it of the O.T., because it assumes that there was a collection of later writings known to the writer as Scripture, of which St. Paul's epistles formed a part. But such an assumption can hardly be conceived as possible before the middle of the second century. That the word $\gamma \rho a \phi \dot{\eta}$, Scripture, should be applied to the epistle to the Colossians by one who had heard it read in public worship seems to me perfectly natural ; but that this epistle should have been bound up, not only with other epistles, but with a variety of Christian writings by different authors claiming a similar authority (and this is suggested by $\lambda o c \pi a s$ ), before the end of the first century seems to me incredible. Again this interpretation involves the statement that the new Christian Scriptures were, as a known fact, perverted and distorted in the interest of heretical partisans; but this would surely require a considerable interval of time after the first recognition of their authority. ${ }^{1}$

1 Zahn l.c. notices that, while í $\rho a \operatorname{\gamma \rho \alpha } \mu \mu \mu \tau \alpha$ (from which $\gamma \rho \alpha \mu \mu \alpha \tau \epsilon \iota^{\prime}$ is derived)

Supposing, then, that $\tau a s$ douras $\gamma \rho a \phi$ ás is to be understood in the first instance of the O.T., what are the kind of perversions referred to? I think those which rise up first in our minds would be such as are noted by our Lord Himself in Mt. $5^{214}, 15^{3 \cdot 6}, 19^{3-10}$, Lk. $9^{54-56}$, etc. If the O.T. was thus liable to perversion, no wonder that the writings of the new prophets should be liable to similar misuse.








 cf. above $2^{1}$.
 of ver. 14 after the digression on St . Paul's teaching, replacing the phrase $\tau a \hat{v} \tau \alpha$ тробסокшขтєs by the stronger $\pi \rho о \gamma \iota \nu \omega ́ \sigma к о \nu \tau \epsilon s$ 'being thus forewarned.' The word is more often used in the N.T. of the divine foreknowledge. It is used, as here, in Wisdom $18^{6} \epsilon \kappa \epsilon i v \eta \eta$ v̀̀ $\boldsymbol{\pi \rho o \epsilon \gamma \nu \omega \sigma \theta \eta}$ $\pi а \tau \rho a ́ \sigma \iota \nu ~ \eta \mu \omega \nu$.



 avtov̂ cva $\mu \eta$ котov єXทs.
 $\pi \lambda a ́ v \eta$ note on $2^{18}$, Jude $v .11$; for $\sigma v v a \pi a \chi \theta \in v \tau \epsilon s$ Gal. $2^{13}$ (of the weak compliance of Peter and Barnabas) кaì B. $\sigma v v a \pi \eta \chi \theta \eta \alpha v \tau \hat{\omega} \nu \tau \dot{\eta}$ vтокрıбє, Rom. $12^{16}$ тoוs $\tau а \pi \epsilon \epsilon \nu o \iota s ~ \sigma \nu \nu a \pi a \gamma o \mu \epsilon \nu 0 c$ (in a good sense).
 on James $1^{11}$ where it has a different sense. $\sigma \tau \eta p$ of ós here only in N.T., found also in Isa. $3^{1}$, Symm., in the sense of 'support,' and in Diod. i. 81, Plut. Mor. 76 D of the apparent 'stations' of the planets. See n. on á $\sigma \tau \eta \rho ı к \tau o \iota 2^{14}, 3^{16}$, and $\sigma \tau \eta \rho i \zeta_{\omega} 1^{12}$ above.





 in the N.T. is the intransitive, of which we have exx. in Mt. $6^{28}$, Lk. $1^{80}, 2^{40}$, Joh. $3^{30}$, Acts $6^{7}, 7^{17}, 12^{24}, 19^{20}$, Eph. $4^{15}$, and here, besides the form $\alpha v \xi \omega$ in Eph. $2^{21}$, Col. $2^{19}$. So Aristotle combines the passive and the intransitive use in Anal. Post. i. 13. p. $78 b 5$ є $\quad \gamma \alpha \rho$ то is used of holy scripture in 2 Tim. $3^{15}, \gamma \rho \alpha{ }^{\prime} \mu \mu a \tau \alpha$ by itself is often used of writings generally, as in Luke $16^{6,7}$, Acts $28^{21}$, and thinks that it is merely a matter of accident that we have not more examples of a like use of $\gamma \rho a \phi$ in in the N.T.


 $\eta \kappa \in \phi a \lambda \eta$. The writer here repeats the prayer of $l^{2}$. It seems better to take xápıт absolutely, rather than to connect it with rov кvpıov, as in the latter case we should have the awkwardness of giving to the genitive a subjective force as regards $\chi^{\text {apırı, }}$, and an objective force as regards $\gamma \nu \omega \sigma \iota s$.
 except that $\gamma \nu \omega \sigma \epsilon \iota$ here takes the place of $\dot{\epsilon} \pi \iota \gamma \nu \omega \sigma \in \epsilon$ there : cf. also $3^{2}$. In the introductory verses of the Epistle we have seen reason to believe that, in spite of the absence of the article, Jesus our Lord is distinguished from God: here, as in $3^{2}$, we naturally understand $\tau 0 v$ кvptov of Jesus. For $\gamma \nu \omega \bar{\omega} \iota s$ see above $1^{6}$ and Appendix on émı $\boldsymbol{\gamma}_{\nu \omega \sigma \iota s . ~}^{\text {. }}$
aivệ $\mathfrak{\eta}$ 8 $\delta \mathfrak{\xi} a \ldots$. . aicuvos.] See 1 Pet. $5^{11}$ and notes on Jude $v .25$; also
 rare phrase $\eta \mu \mu^{\prime} \rho a$ a $\omega \omega \nu o s$ is perhaps horrowed from Sir. $18^{10}$ (where

 and with the expressions $\eta \mu \epsilon ́ \rho a ~ \kappa \rho \iota \sigma \epsilon \omega s$ and $\eta \mu \epsilon ́ \rho a$ Kvpíov in $3^{7.10}$; also



## APPENDIX

## TO

## SECOND EPISTLE OF ST. PETER

## єтiyvwのis.

Lightfoot commenting on Col. $1^{9}$ ( $\alpha \iota \tau о \nu \mu \epsilon \nu \circ \iota \iota \nu \alpha \pi \lambda \eta \rho \omega \theta \hat{\eta} \tau \epsilon \tau \grave{\eta} \nu$
 ' the compound $\epsilon \pi \iota \gamma \nu \omega \sigma \iota s$ is an advance upon $\gamma \nu \hat{\omega} \sigma \iota s$, denoting a larger and more thorough knowledge. So Chrysostom here, $\epsilon \gamma \nu \omega \tau \epsilon, a \lambda \lambda a \delta \epsilon \iota$

 $\epsilon \pi \iota \gamma \nu \omega \sigma \iota \nu$. So too St. Paul himself contrasts $\gamma \iota \nu \omega \sigma \kappa \epsilon \iota \nu, \gamma \nu \hat{\omega} \sigma \iota$, with $\dot{e} \pi \iota \gamma \iota \nu \omega \sigma \kappa \epsilon \iota \nu, \epsilon \pi \iota \gamma \nu \omega \sigma \iota \iota$, as the partial with the complete in two passages,
 ©єòv $\epsilon \chi \epsilon \iota \nu$ èv $\epsilon \pi \iota \gamma \nu \omega \sigma \epsilon \iota$, 1 Cor. $13^{12} \ldots$ Hence also $\epsilon \pi \iota \gamma \nu \omega \sigma \iota s$ is used especially of the knowledge of God and of Christ, as being the perfec-

 involving the complete appropriation of all truth and the unreserved acquiescence in God's will, is the goal and crown of the believer's course.' 'In all the epistles of the Roman captivity St. Paul's prayer for his correspondents culminates in this word.' [Possibly the word came into use to distinguish the living knowledge of the true believer from the spurious $\gamma \nu \omega \bar{\omega} \iota s$ which had then begun to ravage the Church.]

Dr. Armitage Robinson has traced the history of the word $\dot{e} \pi / \tau \nu \omega \sigma \iota s$ with great care in his edition of the Ephesians (pp. 248-254). He shows that in classical writers $\dot{\epsilon} \pi \iota \gamma \iota \nu \omega \sigma \kappa \epsilon \iota \nu$ is chiefly used in the sense of 'recognition' and holds that $\dot{\epsilon} \pi \iota$ here expresses direction rather than addition. 'There is no indication that it conveys the idea of a fuller and more perfect knowledge.' It 'directs attention to some particular point in regard to which knowledge is affirmed.' In the LXX. ${ }^{\mathbf{\epsilon} \pi \iota \gamma} \boldsymbol{\nu} \nu \omega \sigma \kappa \omega$, except where it is used in the sense of recognize, seems not to differ from $\gamma \iota \nu \omega \sigma \kappa \omega$. The phrase $\dot{\epsilon} \pi i \gamma \nu \omega \sigma \iota s$ © $\Theta o v$ occurs in

 $\dot{e} \pi i \gamma \nu \omega \sigma \iota \nu \dot{\alpha} \pi \omega \sigma \omega \kappa \alpha \gamma \omega \alpha \pi \omega \sigma о \mu a \iota \sigma \epsilon$. 'In the Gospels and Acts it is found in the sense of "perceiving," "discerning," "recognizing" just as in classical authors' : where we have $\gamma \iota \nu \omega \sigma \kappa \epsilon \iota$ in Lk. $10^{22}$ (ovóєıs $\gamma \iota \nu \omega \sigma \kappa \epsilon \iota$
 states the general result of his investigation in the words 'as a rule $\gamma \nu \omega ̄ \sigma \iota s$ is used where knowledge in the abstract is spoken of, but $\dot{\epsilon} \pi \iota-$ $\gamma^{\nu} \omega \sigma$ ts where the special object of the knowledge is to be expressed.' I am disposed to accept this as a true distinction, but I think it leads. on to the distinction made by Lightfoot, because the discernment of ' the special object,' the recognition of the general in the particular, implies a closer knowledge, or, if we like to call it so, a further step of knowledge, than the acceptance of an abstract principle.

We will now consider Dr. Robinson's explanation of the passages adduced in support of Bp . Lightfoot's view. Of Rom. $1^{21} 28,32$, Dr. Robinson says 'the difference, if there be one, is that $\epsilon \pi i \gamma v \omega \sigma \iota s$ is. more naturally used of knowledge of a particular point.' I must say, I think L.'s the more natural interpretation : $\gamma v o \nu \tau \epsilon s$ is used of the first vague knowledge of God possessed by the heathen, which is contrasted with that more developed knowledge, which might have been expected, if they had made right use of the initial knowledge, of.

 and will of God, not merely of his existence and his power. So in
 $\gamma \nu \omega \sigma \theta \eta \nu$ : all that Dr. Robinson will allow is that $\epsilon \pi \iota \gamma \nu \omega \sigma o \mu a l$ is used as a 'full-sounding word to heighten the effect.' Dr. Robinson then examines the passage cited from Chrysostom and shows that the distinction alleged between $\gamma \nu \omega \bar{\omega} \iota \iota$ and $\bar{\epsilon} \pi i \gamma \nu \omega \sigma \iota s$ is scarcely borne out by the context.

I do not quite understand however why he attaches so little valueto Dr. Hatch's quotation from Const. Apost. vii. 39 o $\mu \epsilon \lambda \lambda \omega v \kappa a \tau \eta \chi \epsilon \sigma \sigma \theta a \iota$

 $\pi \nu \in \dot{v} \mu a \tau o s ~ \pi \lambda \eta \rho o \phi o \rho!a \nu$. Even if we accept Dr. Robinson's description of the writer and of his reasons for choosing this particular form of expression ('The writer is in want of synonyms: he may even fancy that he is working up to a climax, and may have chosen entrveots as a word of fuller sound than $\gamma \nu \omega \bar{\omega} \tau s^{\prime}$ ) I do not see that we are thereby driven to his conclusion that 'nothing is to be gained from verbiage of this kind for the strict definition of words.' The writing is at any rate intended for Greek readers, and whether the author is guilty of verbiage or not, he must have assumed that the words $\gamma \nu \omega \bar{\omega} \iota s$, é $\pi \iota \gamma \nu \omega \sigma t s$, and $\pi \lambda \eta \rho o \phi o \rho \iota a$ would be understood by his readers as forming a climax, which is really the sole point at issue. It does not, of course, follow that the climax would have been equally readily accepted in the time of the Apostles, nor is it conclusive as to the original force of $\dot{\epsilon} \pi \iota$ in the compound.

I should draw a similar conclusion from the fact that the phrase $\kappa \alpha \tau^{\prime} \dot{\epsilon} \pi \iota \gamma \nu \omega \sigma \iota \nu$ is twice opposed to кала $\pi \epsilon \rho i \phi a \sigma \iota \nu$ in Clem. Alex. The word $\pi \epsilon \rho i \phi \phi a \iota \iota$ is very rare, apparently occurring only in Polyb. x. 42.8 where it is used of the commanding views to be obtained from a

$\tau о \pi \omega \nu \pi \epsilon \rho \iota \phi a \sigma \epsilon \iota s)$, and in the Clementine passages refurred to. We should infer that the phrase ката $\pi \epsilon \rho \iota \phi a \sigma \iota \nu$ must mean' 'on a broad general view,' and this seems to suit its use in Clem., though Dindorf reads ката $\pi \epsilon \rho i \phi \rho a \sigma \iota \nu$ in each case. ${ }^{1}$ The 1st passage is Str. i. p. 372, where speaking of Paul's sermon at Athens Clement says $\delta \iota a$ tov


 their eyes, to turn them from darkness to light'), continues ovioo oviv

 meaning seems to be 'the opening eyes of the blind are the growing knowledge of the Father through the Son, the clear apprehension of that which was dimly and vaguely seen by the Greeks.' The MS. reading $\pi \epsilon \rho \iota \phi \rho a^{\prime} \sigma \epsilon \omega s$ would be here unmeaning. The second passage is






In considering the force of any compound, we may begin with the assumption that it must have originated in the wish to express some modification in the meaning of the simple word. But the first user of the compound, unless it is introduced as a definitely scientific term (and even that is not always a safeguard ; it gets misused by scientific smatterers, and by the large class who like to give their words a scientific flavour), has very little control over its subsequent fortunes. If the prefix is a preposition, such as $\epsilon \pi \iota$, it has itself a variety of shades of meaning, and the new compound is liable to have its meaning changed or coloured by the associations which the preposition carries with it in the mind of each speaker or hearer. We have an example of this in the word $\dot{\epsilon} \pi a \gamma \omega v i \zeta \epsilon \sigma \theta a \iota$ (Jude 3) which is used to express 'contend for,' 'lay stress upon,' ' contend further,' and possibly 'contend against.' Then there is the constant tendency to wear down the special force of new words with a view to novelty of expression though there may be no novelty of thought. Thus, whatever may have been the original force of $\dot{\epsilon} \pi \iota \gamma \nu \omega \sigma \iota s$, it was likely in process of time to be simply regarded as a finer word for $\gamma \nu \bar{\omega} \sigma t s$ : and again, since the simple word contains latent in itself all that is brought out into distinctness in the compound, it is likely that even a careful speaker or writer will, for euphony or some other purpose, employ the simple word where the compound would have been more exact. Or again, the simple word may from changed circumstances gain a technical force which obscures or destroys the relation between it and the compound. This, I am inclined to think, was the case with the word $\gamma \nu \bar{\omega} \sigma t s$ in the latter half of the second century. It had gained so much in importance through its gnostic use, that Clement of Alexandria thought it more necessary
${ }^{1}$ Klostermann in his edition of the Kerygma Petri keeps $\pi \in \rho i \phi \alpha \sigma \iota$.
to claim it as part of the Catholic heritage than to set up against it the special term $\epsilon \pi \iota \gamma \nu \omega \sigma \iota s$.

And now to consider what uses of $\dot{\epsilon} \pi \iota$ may have contributed to the meaning of $\boldsymbol{\epsilon} \pi \iota \gamma \iota \nu \omega \sigma \kappa \epsilon \iota \nu$, The earliest meaning found in classical Greek is 'to recognize,' 'to discern.' Dr. Robinson says that there is here 'no indication of a fuller, more perfect, more advanced knowledge,' but that $\boldsymbol{\epsilon} \pi \boldsymbol{c}$ 'seems to fix the verb on a definite object'; and further on he says that ' as a rule $\gamma \nu \omega \sigma$ os is used where knowledge in the abstract is spoken of, but $\dot{\epsilon}^{\boldsymbol{\epsilon} \pi i} \boldsymbol{i} \nu \omega \sigma \iota s$ where the special object of knowledge is expressed '; and he connects these compounds with others in which the preposition has the force of 'direction.' I agree that $\epsilon \boldsymbol{\epsilon} \pi \iota$ has this defining force and that it frequently expresses direction, but I do not think that this is enough to explain either the classical or the Pauline use. To discern and to recognize imply a closeness and an intimacy of knowledge. I may be acquainted with a man, but I may fail to recognize him. I may know that I am approaching the harbour of Dover, but it is only gradually that I discern the different features of the scene. It seems to me that in many compounds $\dot{\epsilon} \pi \iota$ has this force of onward movement or pressure, as in $\dot{\epsilon} \pi a \kappa o \lambda o v \theta \epsilon \hat{\imath} \nu, \underline{\epsilon} \pi \epsilon \hat{\xi} \in \lambda \theta \epsilon \hat{\epsilon} \nu, \dot{\epsilon} \pi \iota \pi \sigma$ $\theta \epsilon \iota \nu$, ё $\pi \epsilon \rho \gamma a \sigma i a \quad$ 'encroachment upon,' $\epsilon \pi \iota \gamma a \mu \iota a$ 'marrying into,' $\epsilon \pi a \lambda$ $\lambda a \sigma \sigma \omega$ 'to interchange,' 'to be closely associated'; and that we pass easily from this to the intensive force which we find in Menander's

 ßaıcors. This intensive force seems also to derive support from another use of $\epsilon \pi i$ where it connotes addition, repetition, something over and above, as in $\dot{\epsilon} \pi \iota \delta \epsilon \iota \pi \nu \epsilon \in \omega, ~ \epsilon \pi \iota \delta \rho \rho \pi \iota o s, ~ \dot{\epsilon} \pi a \iota \tau \epsilon \omega, \epsilon \pi a \mu \pi \epsilon \chi \omega, \epsilon \pi a \nu \epsilon-$
 (Eus. H.E. v. 16. 3), above all perhaps in '́ $\pi \iota \delta i \delta \omega \mu \ell$, which beginning with the notion of addition (giving a dowry in addition to a daughter) comes to mean liberality, and then simply growth or increase.

I think therefore that, while Dr. Robinson has rightly insisted on the specializing force of $\boldsymbol{e} \pi \iota \gamma \nu \omega \sigma \iota s$, Lightfoot is justified in claiming for it an intensive force. ${ }^{1}$

[^110]
## $\phi \theta \epsilon \rho \omega$ and $\phi \theta$ opá.

The characteristic mark of words belonging to the root $\phi \theta_{l}$, of which these, along with $\phi \theta i \omega$ and $\phi \theta \iota \nu \omega$, are the most important, as distinguished
 seems to be that the former group denote primarily not a sudden destruction owing to external violence, but a dissolution brought on by means of internal decay. This seems to be the only sense of $\phi \theta \iota v v \theta \omega$ and $\phi \theta_{\iota} \sigma \iota$, but $\phi \theta \iota v \omega$ is used also of violent death, as in Aesch.


$\phi \theta \epsilon i \rho \omega$ is used of the wasting effect of a pestilence, as in Herod. viii. 116 and Thuc. iii. 12; but also of violent death as in Aesch. Pers. 283, Soph. Aj. 25 ; then of destruction or injury of any sort, as $\phi \theta \epsilon \epsilon \epsilon \epsilon \nu \tau \eta \nu \gamma \eta \nu \nu$, $\tau=\nu \sigma \iota \tau o v, \tau \alpha \delta \epsilon \nu \delta \rho a$; especially of moral injury, as in
 $\kappa \alpha i ̀ ~ \tau \eta \nu \psi v \chi \grave{\eta} \nu \phi \theta \epsilon i \rho \epsilon \iota \nu$, Plato Legg. xii. $958 \mathrm{c} \pi о \lambda \iota \nu \kappa a i ̀ ~ v o \mu o v s ~ \phi \theta \epsilon \iota \rho \omega \nu$ $\xi \eta \mu \iota o v \sigma \theta \omega$; then of bribery, and seduction, of debasing the quality of anything, etc.
$\phi \theta$ opa ' rottenness' has a similar range of meaning. Its original force is seen in Philo M. ii. p. $96 \epsilon \nu \alpha \pi \epsilon \theta \nu \eta \sigma \kappa \epsilon \tau \alpha \gamma \epsilon \nu \eta \tau \bar{\omega} \nu \quad{ }_{i} \chi \theta v \omega \nu$
 $\pi \alpha ́ v \tau \alpha$ ava $\pi \epsilon \pi \lambda \dot{\eta} \sigma \theta a \mathrm{c}$. Hence it is generally defined as $\eta \pi \rho o s$ то $\chi \epsilon \rho о \nu$ $\mu \epsilon \tau a \beta \circ \lambda \eta$, and is frequently found in philosophic writings as the counterpart of $\gamma \epsilon \nu \epsilon \sigma \iota s$, it being assumed that all that has come into being is necessarily liable to pass out of being by dissolution. It is technically used for the deluges and conflagrations from which the world has suffered (Plato Tim. 22 c ). It was especially used in later writers for the 'crime of sense avenged by sense' as combining both the moral and physical senses of the word. So $\phi \theta$ op $\alpha$ of seduction, $\phi \theta$ opevs a seducer, a $\phi \theta$ opos chaste. Some of the ascetic writers, e.g. Tatian, employ it generally of sexual union, see the quotation in Clem. Al. Str. iii.




 vо $\mu \boldsymbol{\theta} \boldsymbol{\theta} \boldsymbol{\epsilon} \boldsymbol{\eta} \boldsymbol{\eta}$.

In the LXX. $\phi \theta \in i \rho \omega$ occurs in the sense 'to kill' in Wisd. 165, ${ }^{27}$
 'destroy' or 'devastate' in Exod. $10^{15}$ (the swarm of locusts) éкќдvчє
 to destroy a city, 1 Chron. $20^{1} \epsilon \phi \theta \epsilon \iota \rho a \nu \tau \eta \nu$ र $\omega \rho a v$, Isa. $24^{4} \epsilon \phi \theta$ áp $\eta \eta$
 $\pi \omega \dot{\sigma} \omega \nu$ os 'to mar the corners of the beard,' Deut. $34^{7}$ ' natural force abated,' Jer. $13^{9} \phi \theta$. $\tau \grave{\eta} \nu \quad v \beta \rho \iota \nu$ 'Iovסa 'mar the pride of Judah.' In Gen. $6^{11} \dot{\epsilon} \phi \theta \theta \alpha^{\prime} \rho \eta \dot{\eta} \gamma \hat{\eta}$ is used in a moral sense of the corruption of the inhabitants of the earth.
$\phi \theta$ opá is used of destruction in Ps. $103^{4}$ тòv $\lambda$ дт $\rho o v \mu \epsilon \nu 0 \nu \epsilon \kappa ~ \phi \theta$ opas $\tau \grave{\eta} \nu$
 of being worn out by toil Exod. $18^{18} \phi \theta_{0} \rho \hat{a}$ кала $\alpha \theta a \rho \eta \sigma \eta$; of moral corruption in Wisdom $14^{12}$ єvpє $\sigma \iota s \epsilon \delta \omega \bar{\omega} \lambda \omega \nu \phi \theta 0 \rho \alpha$ $\omega \omega \eta s$.

The strengthened forms $\delta \iota a \phi \theta \epsilon \epsilon \rho \omega$ and $\delta \iota a \phi \theta 0 \rho a ́$, which are more common in the LXX. than the simple words, appear to have the same variety of meaning.

In the N.T. $\phi \theta \in i \rho \omega$ has usually a moral significance, as in the quotation from Menander in 1 Cor. $15^{33} \phi \theta \epsilon i \rho o v \sigma \iota \nu ~ \tilde{\eta} \theta \eta$ хр $\bar{\eta} \sigma \theta^{\prime}$ о $\mu \iota \lambda \iota a \iota ~ к а к а i ́, ~$ bad company is injurious to character. So 2 Cor. $11^{3} \phi о \beta$ ov $\mu \iota \iota \mu \eta{ }^{\prime} \pi \omega \varsigma$,

 seduced from the simple faith in Christ, 2 Cor. $7^{2}$ ovঠeva $\dot{\eta} \delta \kappa \kappa \eta{ }_{\eta} \sigma \alpha \mu \nu$,
 understands it of outward injury ' we ruined no man'; but if we compare
 apostle protests that his teaching was not $\epsilon \xi$ aкаӨapcas or $\dot{\epsilon} \nu \delta^{\prime} \lambda \omega$, not
 rendering of A.V. and R.V., 'we corrupted none,' i.e. we did not seek to gain popularity by lowering the standard of the Gospel. In Eph. $4^{22}$
 Armitage Robinson's explanation is (p. 107) 'you must strip off the old man, a miserable decaying thing, rotted with the old life of error : you must be made new in your spirit,' and again (p. 109) ' $\phi \theta \in \epsilon \rho \underset{\mu \in v o v ~ m a y ~}{\text { mat }}$

 refer to moral corruption as in 2 Cor. 113.' This 'second meaning is also in the Apostle's mind, for he adds the words according to the lusts of deceit and he offers a second contrast in the new man which is created after God.' 'The original purity of newly created man was corrupted by means of a deceit which worked through the lusts.' Cf. 2 Pet. $1^{4}$




 the R.V. has 'if any man destroyeth the temple of God, him shall God destroy,' but the sense of $\phi \theta \in i \rho \omega$ is not the same in the two cases. The A.V. translates the former 'defiles', and so Alford ' mars.' From a comparison with 1 Cor. $6^{19} \hat{\eta}$ оик oı $\delta a \tau \epsilon$ оть то $\sigma \omega \mu \alpha$ $\nu \mu \omega \nu$ vaos $\tau 0 v \epsilon \nu$ $\nu \mu \iota \nu$ aү'́ov $\pi \nu \epsilon \nu \mu a \tau o s, \dot{e} \sigma \tau \iota \nu$; we learn that the temple or shrine spoken of is the body, which is defiled but not destroyed by sin. It seems therefore to be another instance of playing upon the double meaning of the Greek word. Last comes the use of $\phi \theta \in i \rho \omega$ in Jude


 The former is translated in A.V. 'in those they corrupt themselves,' in R.V. 'in those things are they destroyed' (margin 'corrupted').

Here too I should be inclined to join the two meanings 'these things are their moral and physical ruin.' The latter is translated in A.V. 'made to be taken and destroyed,' 'shall utterly perish in their own corruption,' in R.V. 'born to be taken and destroyed,' 'shall in their destroying (mg. 'corruption') surely be destroyed.' As I have stated in the note, I think it means 'shall share the destruction of the brutes,' i.e. 'shall not attain to eternal life.'
$\phi \theta$ opa is used of the physical corruption of the dead body in 1. Cor.
 destined for decomposition'; Gal. $6^{8}$ ó $\sigma \pi \epsilon \dot{i} \rho \omega \nu$ єis $\boldsymbol{\tau \eta \nu}$ барка $\mathfrak{e}$ evtov єк
 $\theta \in p i \sigma \epsilon \iota \zeta \omega \grave{\nu} \nu$ aićviov, where Lightfoot says 'the harvest is here made to depend on the nature of the ground into which it is cast. The field of the flesh yields, not full ears of corn, but only putrescent grains. The metaphor suggests that $\phi \theta$ o $\alpha$ a should be taken in its primary physical sense. At the same time, in its recognized secondary meaning as a moral term, it is directly opposed to life eternal.' Similarly in 2 Pet. $2^{12}$ discussed above, $\phi \theta$ op $\alpha$ is primarily physical.

There are two other instances of its use in 2 Pet. viz. $1^{4}$ ıva $\gamma^{\prime} \nu \eta \sigma \theta \epsilon \theta \epsilon i ́ a s ~ к о \iota \nu \omega v o i ̀ ~ \phi v \sigma \epsilon \omega s$ a $\phi \theta$ opâs, which may be compared with Eph. $4^{22}$ already discussed, $\tau o \nu$



 personified as a world-wide power to which both the material creation and man himself are subject. From Rom. $1^{20}$ it appears that the creation was brought under the yoke of vanity, i.e. of instability and perishableness, not of its own choice, as man was, but owing to the will of another. In man, on the contrary, this bondage to corruption was brought about by his yielding himself up to the motions of his bodily appetites ( 2 Pet. $1^{4}, 2^{18,19,}$ Rom. $8^{6,7,10,13}$ ), a bondage from which he can only escape by becoming partaker of the divine nature (2 Pet. $1^{4}$, Rom. $8^{13 \mathrm{t}}$ ). It is called a bondage, because, unless we make strenuous resistance, we are carried away by a stream of tendency in the direction of evil. We naturally change for the worse, unless we set ourselves with all our might to change for the better. The choice before us is between regeneration and degeneration. We may compare Heb. $2^{14 \mathrm{~L}}$ 'that through death he might destroy him that had the power of death . . . and might deliver all them who through fear of death were all their lifetime subject to bondage.' This fear of death is included in the notion of $\phi \theta$ ooá, which might be described as our consciousness of the process of death already at work within us and around us. 'Passing away' is written upon all that we see.

[^111]We are conscious of decay in ourselves. The quick sensibilities and eager delights of youth are quickly over.

> Summer ebbs: each day that follows Is a reflux from on high,
> Tending to the darksome hollows
> Where the frosts of winter lie.

And the end is

> My days are in the yellow leaf;
> The flowers and fruits of love are gone;
> The worm, the canker, and the grief

Are mine alone.
The lines of Tennyson and Wordsworth give a natural and beautiful expression to the Weltschmerz, the sense of the $\mu a \pi a+o{ }^{\prime} \eta$ s of the surroundings of our earthly life. Byron combines with this the deeper, sadder sense of the intrusion of $\phi \theta$ ooá into his own inner life and his recognition of the ruin wrought thereby. Yet, as we learn from this very poem, it was out of this sad recognition of failure, that there sprang those few months of the glorious life of sacrifice, which he offered on the altar of Greek freedom.

Contrast now the utterance of one who had long escaped from $\phi$ Oopa and become partaker of the divine nature ' $I$ have fought the good fight, I have finished the course, I have kept the faith: henceforth there is laid up for me the crown of righteousness, which the Lord, the righteous judge, shall give me at that day.'

There are still some other offshoots of this family of words which have to be considered. $\delta \iota a \phi \theta \epsilon i p \omega$ and $\delta \iota a \phi \theta o \rho a$ have in the N.T. much the same meaning as the corresponding simple words. Thus Lk. $12^{33}$

 Apoc. $8^{9}{ }^{\tau}$ о $\tau \rho \iota \tau о \nu \tau \omega \nu \pi \lambda o i ́ \omega \nu$ $\delta_{\epsilon \epsilon \phi \theta \alpha ́ \rho \eta \sigma a \nu}$ 'were destroyed'; Apoc. $11^{18}$ $\delta_{\iota a \phi} \phi \epsilon \hat{\rho} \rho a \iota ~ \tau o \grave{s} \delta_{c a} \phi \theta \epsilon i \rho o v \tau a s ~ \tau \grave{\eta} v \gamma \hat{\eta} v$, where, I think, we must recognize a play on the double meaning of the word, ' to destroy them that corrupt the earth' (R.V. has 'destroy,' but cf. Apoc. 192). The only case in which the word means simply moral corruption is 1 Tim. $6^{5}$ av $\theta \rho \omega \pi \omega \nu$ $\delta_{\iota} \epsilon \phi \theta^{2 \rho \mu} \epsilon \nu \omega \nu$ тov vovv. $\Delta \iota a \phi \theta$ opá occurs several times in Acts 13 in reference to the quotation $\delta \delta \epsilon \iota \nu \delta \omega a \phi \theta$ opáv, denoting physical corruption.
 $\delta \iota \delta a \sigma \kappa a \lambda \iota a$ aф $\theta$ opíav of moral incorruptness.

More important are the words $\phi \theta a \rho \tau o s$ and $\alpha \phi \theta a \rho \tau o s$ which are often used in the N.T. to distinguish the perishable from the imperishable,
$\alpha \phi \theta a \rho \sigma$
 1 Th. $1^{17} a \phi \theta a \rho \tau o s$ is used of God, in 1 Pet. $1^{4}$ of the $\kappa \lambda \eta \rho o v o \mu L a$. In 1 Pet. $3^{4}$ the imperishable ornament of a meek and quiet spirit is opposed to the outward adorning of gold.

So ad日apoia is used of the life to come in 1 Cor. $15^{42} \boldsymbol{\epsilon} \gamma \epsilon \epsilon \rho \epsilon \tau a \iota \epsilon v \dot{a} \phi \theta a \rho-$

 к. aфӨapбıav $\delta \iota a$ тov̂ єvaүүє $\lambda \iota v$. In Eph. $6{ }^{24}$ it is questioned how $\eta$ xapıs $\mu \epsilon \tau \alpha \pi a \nu \tau \omega \nu \tau \omega \hat{\nu} \dot{\alpha} \gamma a \pi \omega \nu \tau \omega \nu \tau o \nu$ кvpıov $\eta \mu \omega \nu$ 'I.X. $\epsilon \nu$ a $\phi \theta a \rho \sigma \iota a$ should be understood. See Robinson's n. He explains it to mean 'in that endless and unbroken life, in which love has triumphed over death and dissolution,' and shows that this is the only sense found in the Greek O.T. I agree however with the R.V. rendering 'uncorruptness.'

Dr. Robinson endeavours to show that the writers of the second century use these words exclusively in that which is certainly their ordinary meaning in biblical Greek. He allows however that Ignatius is fond of playing on the two meanings of $\phi \theta \epsilon \iota \rho \omega$, as in $E p h .17 \delta c a$
 ocav, where Lightfoot says the idea of incorruptibility must be prominent here, as the preceding $\phi \theta \epsilon \iota \rho \eta$ requires, though the idea of immortality may not be absent. In § 16 we have the phrase oi

 tov $\oplus_{\epsilon \sigma v} \phi \theta \epsilon \iota \rho \epsilon, \phi \theta \in \rho \epsilon \iota$ тovtov $\delta$ o ©єos, combined with vi. $9,10,19$. Dr. Robinson himself allows (p. 219) that Origen's use of the word seems sometimes to combine the idea of the indissolubility of eternal life with the purity which Christians associated with that life.

# SECOND EPISTLE OF ST. PETER 

## PARAPHRASE AND COMMENTS.

Address (v. 1).
Symeon Peter, a servant and apostle of Jesus Christ, to those whose lot it has been to enjoy a faith not less privileged than our own, through the equal justice of our God, and of our Saviour Jesus Christ.
$\Sigma_{v \mu \epsilon \omega \nu} \Pi_{\epsilon \tau \rho o s .}$
The name חerpos is a translation of the Aramaic Kephas, as Christ of Messiah, Didymus of Thomas, Z $\eta \lambda \omega \frac{1}{}{ }^{\prime}$ s of Kavavaíos. The form $\Sigma\left(\mu \omega \nu\right.$ is hellenized from $\Sigma_{v \mu \epsilon \omega \nu}$, like Paulus from Saulus; compare such forms as Disraeli, Braham, Lias, etc. in the present day. The consistent Hellenic form of the double name, Simon Peter, is frequently found in the N.T.: the consistent Aramaic, $\mathbb{Z} \nu \mu \epsilon \omega \nu K_{\eta \phi} \hat{\alpha}$, is never found. ${ }^{1}$ I give below a table showing how often each name occurs. ${ }^{2}$

How are we to account for the unique use in our text? The writer of the epistle, whoever he may have been, was certainly not one who wrote without thinking. We may take it for granted, then, that the combination of the old Hebrew and the new Greek names was intentional ; the intention being, as we may suppose, to remind his readers

[^112]that, though Peter was known as 'the apostle of the circumcision,' still it lad been granted to him to open the kingdom of heaven to Gentiles in the person of Cornelius, as well as to Jews on the day of Pentecost. From this we should infer that the epistle was addressed to a church made up of Jews and Gentiles, in which perhaps the Jews were inclined to exaggerate their interest in St. Peter, and to claim a superiority above the branches of the wild olive-tree, which were recipients of grace only through being engrafted into the good olivetree. Such an assumption seems to be rebuked in the words which follow. God has no favourites: He allots to each their circumstances, and their opportunities of learning divine truth. This truth, however brought to them, carries with it equal privileges, if it is duly received in the heart.

## тоıs $\iota \sigma о \tau \iota \mu о \nu \dot{\eta} \mu \iota \nu \lambda a \chi o v \sigma \iota \nu \pi \iota \sigma \tau \iota \nu$.

You have been allotted by divine election (v. 10) a faith which carries with it privileges equal to our own. 'Not of yourselves, it is the gift of God' might be said of all who were born Christians, as opposed to those who belonged to heathen families; and it may ( 1 Cor. $7^{14}$ ) be said also of the latter, in so far as they must have been brought by God's providence within the range of Christian influence. From v. 9 we gather that all here addressed had been baptized. Baptism had been granted to the Gentiles in the first instance, because their faith had been attested by the gift of the Holy Ghost: in St. Peter's words 'Can any man forbid water that these should not be baptized, which have received the Holy Ghost as well as we?' The view maintained by Spitta, that the Apostles themselves form the other member of the comparison, seems to be excluded by the story of Simon Magus (Acts $8^{14 i}$ ).

Does the statement here made hold good in the present day? Have all Christians $\pi \iota \sigma \tau \iota v$ igotımov? Was the faith of the doubting father七бoтıцоs with that of the Syro-phœnician woman? Is that of any ordinary Christian troтtmos with the faith of an a Kempis, or a Luther, or a Baxter, or a Bishop Wilson? The word is no doubt intended as an encouragement; but perhaps also as a warning. The writer speaks to those of a like faith, not of a different faith. Where the faith is of the same quality, however different in quantity, it contains within it, like the grain of mustard seed, a promise of endless expansion.

## 

Choice does not mean favouritism. Israel was chosen to be a blessing to others, and at the same time to suffer more than any other people. God wills that all should be saved and come to the knowledge of the truth. This impartiality marked the determinate counsel of the Father no less than the redemptive work of the Son. Salvation is for all, not, as the degenerate Jews supposed, a peculiar privilege for a peculiar people.

Salutation (vv. 2-4).
Grace and peace be multiplied upon you through the knowledge of [God and of Jesus] ${ }^{1}$ our Lord, seeing that it is by means of the lenowledge of Him who called us by His own glory and goodness, that His Divine power has granted us all that makes for life and godliness. Through this manifestation of the divine goodness there have been imparted to you [us] promises of highest blessing, in order that through them you may be made partakers of the divine nature, having escaped the corruption that is in the world through lust.

On a first reading this passage might seem to be a mere tangle of words. ${ }^{2}$ It is certainly very complicated both as regards persons and instruments, cause within cause, wheel within wheel, difference of names with identity of person and ideas. In the address we have already had the justice of God ( $\epsilon \nu$ סıкatooviv $)$ named as the cause of the gift of faith to all the members of the Church in common, regardless of distinctions of Jew and Gentile. In v. 2 we have the knowledge of God and the Lord Jesus ( $\boldsymbol{\varepsilon} \boldsymbol{\varepsilon} \dot{\boldsymbol{\varepsilon}} \pi \iota \gamma \nu \omega \sigma \epsilon \iota$ ) named as the means whereby grace and peace may be increased : a statement which is confirmed in v. 3 from the fact that it is through this knowledge ( $\delta \iota a$ vìs $\dot{\epsilon} \pi \tau \gamma \nu \omega \sigma \epsilon \omega s$ ) that we have received all that is needed for salvation. Not only are the divine names themselves, as it might seem, unnecessarily repeated, in $v v .1,2$, but we have also the periphrases
 The general idea of salvation appears as faith in $v .1$, as grace and peace in $v .2$, as life and godliness in $v .3$, as participation in the divine nature in $v .4$. The divine calling is said in $v .3$ to have been effected by means of the attractive power of the glory and excellency of the Caller, Jesus Christ ; and in $v .4$ it is stated that this same glory and excellency hold out to the readers the highest hopes for the future, in order that by means of these hopes they may become participants of the divine nature.

Both these characteristics, complexity and the unnecessary repetition, or (as it may be more truly described) the affectionate dwelling upon the divine names, may be found in the salutations of other epistles, especially 1 Pet. $1^{17}$, Ephes. $1^{1.6}$, in both of which the name Jesus Christ occurs four times in the first three verses, and in Rom. $l^{17}$. . $m$

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The knowledge of God is affirmed to be (1) that which makes possible their growth in grace and peace, (2) the means employed by the divine Power to bestow upon us all that is needed for life and godliness ( $v .3$ ).

How is it the ground of peace? To the primitive man there could be no peace. Experience compels every human being to believe in the existence of powers immensely superior to himself, which surround him on every side. No one who thinks can help feeling that both body and mind are liable to internal disease and to external violence of nature and of man. Life itself and all that makes life worth living hang on a thread. As to what may follow this life, nature speaks in vague, sometimes in menacing tones; but, that there is a survival of some sort is a matter of almost universal belief. If the power or powers above us are jealous, malevolent, tyrannical, like earthly rulers, only to be propitiated by bribes and flatteries and abject prostrations, as many nations have believed, what ground have men for hoping for any improvement after death? Even if there were in the nobler minds some dawning consciousness of 'a stream of tendency which makes for righteousness,' still this might of itself only intensify the gloom of the future. The higher our ideal, the more conscious we become of failure to attain to it. The more conscious we become of $\sin$ within us and around us, the more we feel that punishment awaits the sinner either here or hereafter. As civilization advances, the crude religious usages based upon such feelings gradually become incredible : some are felt to be horrible, some disgusting, some childish. Looking at the witch-doctors and inquisitors of every age, who can deny that there is justification for the verdict of the philosophic poet 'tantum religio potuit suadere malorum'? But here idealistic breaks off from materialistic philosophy. The latter, while not objecting to religion as an aesthetic cult, altogether repudiates the belief in God as ruler and judge; the former looks upon God as the supreme ideal, the law and reason of the universe, the father of mankind, and bids men discard from their thought of Him and their worship of Him all that is unworthy of so great an Object, or injurious to the welfare of mankind. It is this latter view, raised to a far higher potency, which is given to us in the N.T., as the truth made manifest by Him who by His Incarnation and Resurrection abolished death and brought life and immortality to light. In Jesus, the perfect man, we believe that we have revealed to us the character and the nature of God. The powers of the universe are no longer a source of terror: they are ordained and controlled for our good by Him whom we have been taught to invoke as our Father. In Jesus, the perfect man, we believe that we behold also the pattern of what we and all men are to be hereafter. We believe that we are called upon even now to follow Him ourselves, and to behave to others as brothers capable of being renewed in His image, and undergoing in this life a training along
with us for the higher life to come. Having this hope, we are never to despair of the world or of ourselves, but to fight manfully the good fight of faith against the evil passions which assault us all. We are not, with the Stdics, to deaden our sensibilities, to stunt and crush out our God-given faculties and feelings, ${ }^{1}$ but to raise and educate them for a fruition infinitely surpassing our present imaginations. No sympathy is wasted, no defeat is final. Knowing God's fatherly will towards us, we are at peace with Him and with His creation, animate and inanimate: knowing that He inhabits all time and all space, we are able to cast our care upon Him, not for this life only, but for the unknown possibilities of eternity.

Such were the hopes of St. Paul as made known to us in his writings and especially in his description of the ultimate destiny of mankind in the 15 th chapter of the lst epistle to the Corinthians. But can we speak as confidently now, now that nearly 2000 years have passed, and 'all things continue as they were'? Can we say that peace is now established upon earth, as a consequence of the revelation made in Christ? Can we speak of peace as a result of Christianity, in a century which, before it has run a twentieth part of its course, has seen Christians engaged in such wars as the South African and the Manchurian and in the even more terrible civil strife in Russia? a century in which a larger proportion of the wealth and manhood of Christendom are permanently employed for purposes of war than has ever been the case before? And these wars and rumours of wars, this threatening dissolution of mighty empires, are merely the outward symptoms of the internal discord, so powerfully described by St. James. Our wars and fightings arise from the lusts that war in our members, from the greediness with which each grasps at pleasure and riches for himself, regardless of duty and of the rights and interests of others. More devastating, more destructive than all the sacrifices of war, more utterly ruinous to character and honour and humanity, not to speak of religion and morality, is the mad thirst for pleasure and excitement, the reckless desire to make money by gambling 'trusts' and 'corners,' and the utter indifference to the ruin thereby caused to the bodies and souls of our fellow-men. 'Without natural affection, implacable, unmerciful'-in these words St. Paul sums up his terrible impeachment of the beathen world of his time: would that it could be said to be no longer applicable to the Christian world, especially to us, English and Americans, in this twentieth century!

There is of course another side to the picture of our time. Probably

[^114]in no age of the world have there been so many, and such devoted efforts to resist evil. It is enough to recall the names of Mrs. Fry, Wilberforce, Shaftesbury, Maurice, Father Mathew, Dr. Barnardo, to mention but a few of our own countrymen, who have led the way in this noble crusade. Never before have Englishmen shown so much zeal for the conversion of the heathen at home and abroad. Never before in the history of the world has there been a more earnest effort both in England and abroad to understand and to apply the story of the life and teaching of our Lord. Unhappily even here disunion has sprung up. Community of aim in different bodies has not been found a strong enough bond to overcome the separating influences of diversity of order and method. The generous element of appreciative emulation has too often passed into a depreciative jealousy. Selfwill on the part of individuals has too often failed in consideration for others, and hindered the common work of the Church, even where it has not led to actual schism.

Are we then to be satisfied with this? Was it this to which our Master looked forward when he said 'Not peace but a sword'? Far different is His meaning. He spoke of the necessary effect of the new wine in old battles, the introduction of an unexampled ideal of righteousness into a world peopled by men, good, bad, and indifferent. To. some of each of these classes the new teaching would appeal at once as a true divine message, freed from the traditional form which had disguised its meaning and deadened its force before. To others, as to Saul the Pharisee, it seemed to be a denial or reversal of the old revelation, and roused their strongest opposition; the good being often for a while the enemy of the better. Others, who had contrived some sort of modus vivendi with the old religion, found the new intolerably exacting, and its preachers men not worthy to live. But the blood of the martyrs is seed : Saul the persecutor became Paul the apostle.

Our Lord's words then are descriptive of a period of transition from a lower to a higher ideal. It would be a total misconception of their spirit, if we used them to make us contented with the world as we see it around us.

But how are we to explain the failure? Why is it that the knowledge of God has not been followed according to promise by universal peace? To this it may be answered in the first place, that the present is an era of transition, if ever there was one since the beginning of the world. Never was change more rapid and multifarious than during the last century. In science, in industry, in politics, in social life, in education, in religion, how different the end of the century from its beginning! One result has been that appeals to tradition and authority have far less effect than they used to have, and that classes or policies or views of life, which base their claims on these appeals, tend to fall into the background. The incredible sorapidly became credible, the impossible possible, the certain either uncertain or actually false, that men ceased to hold firmly to any belief, especially where it placed a restraint on their natural inclinations.

This fact however does not entirely remove the difficulty; for man,
being an imperfect creature on the way to become perfect, must, so faras he acts up to his vocation and destiny, be always in a state of transition, always rising from lower to higher. Thus in all ages the Christian is called upon to be a soldier, though the warfare is hotter at one time than another, and the struggle becomes more difficult and more complicated in proportion to the rapidity of the movement, and the consequent division in the ranks of the well-meaning and publicspirited. At such a time it behoves Christians to bear in mind the warning of Gamaliel 'lest haply ye be found even to fight against God.' May it not be that the present revolt against authority, in aimost every sphere of thought and action, is a sign that we need an authority of a different and more penetrating kind; that the time is approaching of which Isaiah prophesied, when 'thy children shall be all taught of God'; a time when the external law written on tables of stone should become a law written on the heart; when, in the words of Christ, men :should no longer be called 'father and rabbi, because one is your master and all ye are brethren'? May it not be a sign that 'the good message' consists in expansion rather than repression; that its true bearing is shown not so much in insisting on the restrictions of the past, as in fostering and guiding the aspirations of the future? To put it somewhat differently, should it not be equally our care to stimulate independence of thought and feeling, and to foster the spirit of reverence and humility? May we not hope to do this by the endeavour, on the part of each and all, to realize more our own immediate responsibility to God and to our fellow-men for the use we make both of our reason and our will? There is a danger, no doubt, in encouraging people to think and act for themselves, instead of simply following the traditions of preceding generations; but it is a danger which is inevitable at a certain point in the onward progress of humanity. There are many excellent men who are inclined to despair when they find the world turning with impatience from that which has been the breath of life to themselves. So Samuel was inclined to -despair when the rule of the Judges was exchanged for that of the Davidic Kingdom ; but 'God fulfils Himself in many ways.' After all it is He who is responsible for the conduct and guiding of the men He has made. After all He is the Great Teacher. If He sees that it is through what seems to us error and heresy, that man must rise to higher purpose and clearer light, who shall gainsay Him? Meanwhile our duty is to be true to the light He vouchsafes to us, and to trust Him absolutely for the future.

So far I have been speaking of Christianity as a theory of life, and have endeavoured to show that, as such, it has a natural tendency, far beyond all other theories, to bring about peace, internal and external. But our text speaks not of an abstract theory, but of intimate acquaintance with a Person ( $\epsilon \boldsymbol{\varepsilon} \epsilon \pi \iota \gamma \nu \omega \sigma \epsilon \iota \tau 0 v(\Theta \epsilon \sigma v)$, an acquaintance closer even than that vouchsafed to Abraham and to Moses, to whom God is said to have spoken face to face, 'as a man speaketh with a friend'; it speaks of the consciousness of a guiding and inspiring Presence ever ready to reveal itself in answer to believing prayer; and it connects
peace with grace, as the immediate consequence of that close communion with God. In his note on 1 Pet. $1^{2}$ Hort has well explained the reason why grace should come first: 'standing at the head of the Christian form of blessing, it directs our thoughts to the heavenly source of blessing. ' Before joy or peace or any other form of wellbeing, which formed the subject of ordinary good wishes, the Apostles first wished for their converts the smile and the merciful help of the Lord of heaven and earth.' Understood in its widest sense, 'grace ' would thus mean the influence of the Holy Spirit in the heart. From this flows directly the peace of God which passes all understanding, that of which Isaiah said 'Thou wilt keep him in perfect peace whose mind is stayed on Thee,' that peace which is independent of outward troubles, and which underlies and rises victorious above all inward agitation. ${ }^{1}$

$$
\tau \alpha \pi \rho o s ~ \zeta \omega \eta \nu \text { каì } \epsilon v \sigma \epsilon \beta \epsilon \epsilon \alpha \nu(v .3) .
$$

The divine power has granted to men all things necessary for life and godliness through the knowledge of Clirist. If we met such words in a writing of the present day, we might be inclined to interpret them as follows: Human life manifests itself in feeling, thought, and action. Where these are not, life is arrested, if not extinguished. A full and healthy life shows itself in the health and vigour of these manifestations and in their harmonious action for the good of the individual and the community. We might think, What the writer here asserts is, that this energy of life is not inconsistent with piety, that is, with the constant reference to God as our ruler and guide ; and further, that all that tends to develop life and piety is supplied by the knowledge of Christ. We might compare with this

 life of earth and for the life of heaven. If however we look at the other passages in which $\zeta \omega \eta^{\prime}$ occurs in the N.T., we shall find that, in the great majority of these, $\zeta \omega \eta$ has a deeper and more mystical sense, particularly where it is mentioned in connexion with the sight or knowledge, or the teaching or word of Christ. Often this deeper sense is distinguished by the epithet aimvos, as in Joh. $6^{40}$ ' This is the will of my Father, that every one that seeth the Son and believeth in him should have eternal life'; $6^{33}$ 'The words that I have spoken unto you, they are spirit and they are life'; $17^{3}$ 'This is life eternal that they should know thee, the only true God and Jesus Christ whom thou hast sent'; Joh. $4^{14}, 7^{38}$. Sometimes it is spoken of as 'the real life,' 1 Tim. $6^{19}{ }^{\dot{\eta}}{ }^{\circ} \nu \nu \tau \omega s \zeta \omega \eta$; sometimes as the 'life of God,' Eph. $4^{18}$ 'being alienated from the life of God through the ignorance that is in them'; sometimes as the life of Christ, 2 Cor. $4^{11}$ 'that the life of Jesus may be manifested in our mortal body,' Col. $3^{3}$ 'Our life is hid with Christ in God,' ib. v. 4 'Christ our life'; sometimes it is connected with the Spirit, Gal. $6^{8}$ 'he that soweth to the Spirit shall of the Spirit reap

[^115]eternal life,' Rom. $8^{66}$ 'the mind of the Spirit is life and peace.' We do not possess this life by nature : we are said to enter into or inherit it, Mt. $18^{8}, 19{ }^{17}, 29 \cdot$ and again 'to pass from death into life,' 1 Joh. $3^{14}$.

I know of no modern writer who has thrown such light upon the Christian mystery of Life, as Hort in his difficult, but profoundly interesting and instructive lectures on The Way, the Truth, and the Life. After speaking of life as seen in the heathen world, in the passage I have quoted above, he proceeds to speak of the higher life known to Israel.
'There is no life, worthy to be called life, entirely separate from joy and gladness. The lower life, when it exists in any strength, has in it at once a gladness of personal energy and a delight in the gladness of all living creatures, as it is displayed in their youth or comeliness. The higher life for Israel could never be wanting in this characteristic . . . "With Thee," says the Psalmist, " is the fountain of life." The perennial spring of water that leaps and flashes as though it were a living thing, breaking ceaselessly forth from a hidden source, is the best image of that higher life bestowed on him to whom God has unveiled his face... The spontaneous uncultured joy of spring or of youth is shortlived. It dies out with the mere lapse of time. . . But he whose heart has learned to make answer to the Lord comes to find that the power of life and joy lives on with him, while outward things are taking their course of obstruction or decay. He has a life exempt from being dried up, for it flows not from himself or from any part of the perishable creation, but from an ever-living fountain in the heavens' ( $\mathrm{pp} .98,99$ ). 'Whatever life had anywhere been found and lost, whatever life had never been found, was given to man in Christ. It may be that this or that portion of the vast inheritance of life has never as yet been claimed, or has been but doubtfully claimed, because faith in Him has been too petty or wilful in its scope as well as too feeble in its energy. But in Christ life was given in its fulness nevertheless, and in that due subordination which alone secures that nothing be lost. This is the one character of the Gospel which takes precedence of all others : its many partial messages are unfoldings of its primary message of life. Salvation according to Scripture is nothing lesa than the preservation, restoration, or exaltation of life; while nothing that partakes or can partake of life is excluded from its scope; and as is the measure, grade, and perfection of life, such is the measure, grade, and perfection of salvation' (pp. 100, 101). 'The call to the disciples to receive Christ unreservedly as the Life, is a call which surely the Church of later days may well accept as addressed to itself . . . It is the glory of this life to include every life. We do not purify it but impoverish it by detracting from its fulness. It may be that all lower forms of life are rising and will rise yet more in rebellion against the life of Christ, as though it were only a cunningly devised death. Yet the Church will be false to herself and to the universality of the task committed to her, if she seeks to protect the life of Christ by striving to fence it round into a little province of peculiar emotion. There is indeed that in it which is known only to those who have most communed with the living Lord Himself, and been baptized by Him with a holy spirit and with fire. Yet it ceases to be His life when it ceases to go forth and save. It was ordained to purify and control every lower life; and therefore it must enter freely into them all. If we fear that it may lose itself in the vast and often lawless universe of life beneath, the danger is to be averted not hy wilfully contracting it within a narrower field, but by seeking greater intensity of life in deeper and more submissive communion with the Head Himself in the heavens . . . If other lives will not be ruled by His life, they nust presently seek to cast it out as an evil thing. Wherever they for a time prevail, they work perdition and destruction for a little hour, and then they perish, while yet proving that life cannot be slighted or repucliated with impunity. Whercver He prevails, He conquers that He may save . . . He destroyed nothing that had life: He lives, that all which once lived may live again in Him.

No ancient form of life can perish for ever, though it be long before mankind are fitted to receive it back at Christ's hands, renewed and transfigured by His resurrection. . . The Saviour Himself stands always nigh to transform by His presence the purifying water without into the wine of gladness within. So He manifests His glory to His disciples. So His disciples believe on Him and live' (pp. 146-149).

All that is needed for the life of which we have spoken, that life which is always united with submission to the divine will, is given to us in the knowledge of Christ, who is here described as the Caller of Men ; and the mode of His calling is said to be the manifestation of His own character and nature. We may compare Joh. $12^{32}$ (also $3^{14}$, $8^{28}$ ), where the lifting up of Jesus, that is, the crucifixion, by which, more than by any other single act, He manifested His self-sacrificing love for man, is declared to be the magnet which should draw all men to Him-we love Him because He loved us-as well as the manifestation
 and $13^{31}$, where the departure of Judas to complete the work of betrayal is followed by the saying $v v v$ é $\delta o \xi a \sigma \theta \eta$ $\delta$ vios $\operatorname{\tau ov}$ av $\theta \rho \omega \pi о v$ кal
 The glory of God is sometimes contrasted with the good of man. 'In majorem Dei gloriam' has served as a pretext for much cruelty and excused much superstition. Nothing can really be for the glory of God on earth which is not also for the good of man. The glory of God is the exhibition of His character by His own acts and works, and by the reflexion of His character in the life of His children. Where there is not this reflexion in the heart and life, lip-praise or ceremonial worship, whether gorgeous or slovenly, is of no avail ; it is not the
 The only acceptable praise is the outpouring of a heart which is filled with thankful delight in the presence of God and in the contemplation of His works.

$$
\delta_{\iota \prime} \dot{\omega} \nu \tau \alpha \tau \iota \mu \iota \alpha \kappa \alpha \grave{~} \mu \epsilon \gamma \iota \sigma \tau \alpha \text { è } \pi \alpha \gamma \gamma \epsilon \lambda \mu \alpha \tau \alpha \text { } \delta \in \delta \omega \rho \eta \tau a \iota(v .4) .
$$

As our trust in the kindness and goodwill of a friend extends far beyond any definite promise of assistance which he may have made; as it enables us to give the right interpretation of any reported message of his, and even to discriminate between true and false messages ascribed to him ; so is it with our trust in God. It is not so much in consequence of this or that particular promise as it is through the manifestation of the Father's love in the person of His Son, that we are emboldened to hope for all future blessings. Therefore it is that in our prayers we encourage ourselves with the thought of what He has already done for man, no less than with the thought of His actual promises for the future. Such is the appeal in the words of the ancient hymn 'Qui Mariam absolvisti et latronem exaudisti, mihi quoque spem dedisti,' and in the suffrages of our Litany, 'By thy baptism, fasting, and temptation, by thine agony and bloody sweat, by
thy cross and passion, by thy glorious resurrection and ascension.' Hence too it was, that St. Paul in preaching to the Corinthians 'determined to know nothing among them but Jesus Christ and him crucified.' Deeds are more than words, and the life of glory and goodness has a wider scope, and penetrates more deeply even than the deeds regarded by themselves.

## 

The purpose and end of the divine action in our behalf is that we may become partakers of the divine nature by making full use of the promises imparted to us. We can see how even the spoken promises of Christ may lead to this result, if we reflect on such a text as $\mathbf{L k} .11^{13}$ 'If ye then being evil know how to give good gifts to your children, how much more shall your heavenly Father give the Holy Spirit to them that ask Him.' For what else is it to have the Holy Spirit dwelling in us, but to be partakers in the divine nature, a participation promised in answer to prayer? So again, and still more strongly, in 1 Joh. $4^{12-16}$ ' If we love one another, God abideth in us and His love is perfected in us. Herein we know that we abide in Him and He in us, because He has given us of His Spirit... Whosoever shall confess that Jesus is the Son of God, God abideth in him and He in God. . . God is love, and he that abideth in love abideth in God and God in him'; Joh. $17^{22}$ 'The glory which thou gavest me I have given them that they may be one even as we are one; $I$ in them and thou in me, that they may be made perfect in one.' It may help us to the better understanding of these mysterious intimations, if we call to mind St. Paul's words in 2 Cor. $3^{18}$ ' we all, reflecting as a mirror the glory of the Lord, are transformed into the same image from glory to glory, even as from the Lord the Spirit,' and Gal. $2^{20}$ 'no longer I, but Christ liveth in me.'

We must carefully distinguish this idea of the possibility of our participation in the life and character of God, not only from presumptuous Stoic assertions as to man's equality with God, ${ }^{1}$ but also from the unguarded statements of Athanasius and other early Fathers, as to which see my note on Clem. Al. Str. vii. 53, P. 830.

Here we have the contrast between the state of nature and the state of grace. The opposite condition to the participation in the divine nature is said to be that from which the Christian has escaped, viz. the corruption which is in the world through lust. The word $\phi \theta$ opa means destruction, especially destruction proceeding from natural causes. Hence it comes to be used of moral corruption and decay, and sometimes seems to combine both meanings, see the Appendix on the word.

[^116]Possibly our author may have shared the view of Theophilus, who speaks of immortality as the property of deity, in his treatise $A d$ Autol. ii. 27 'God made man neither mortal nor immortal $\alpha \lambda \lambda \alpha$ $\delta \epsilon \kappa \tau \iota \kappa о \nu$



 in the language used in 1 Tim. $6^{16}$ o povos $\epsilon \chi \omega \nu$ adavaбiav, where immortality is spoken of as the peculiar property of God. So Theodoret

 $\ddot{\alpha} \lambda \lambda o \iota s$ avtos $\tau \eta \nu$ a ${ }^{2}$ avaбıa $\delta \epsilon \delta \omega \rho \eta \tau a \iota$. Compare the opposition in 1 Cor.





 каı д̀ $\mu$ lavtos in 1 Pet. $1^{4}$.

This corruption which pervades the world is the result of $\dot{\epsilon} \pi \iota \theta v \mu i a ;$ compare Gal. $6^{8}$ ' he that soweth to his own flesh shall of the flesh reap corruption,' and 1 Joh. $2^{17}$ 'the world passeth away and the lust thereof, but he that doeth the will of God abideth for ever.' So St. Paul (Rom. $5^{12}$ ) attributes 'the reign of death' in the world to the entrance of $\sin$ (i.e. as St. James says $1^{15}$ of fully developed $\epsilon \pi \imath \theta v \mu \iota a$ ) through one man, see Wisdom $2^{23}$ quoted ahove; and, again, declares the same truth more generally in the phrase то фоог $\eta \mu a$ т $\boldsymbol{\eta} \mathrm{s}$ баркоs $\theta$ ávatos (Rom. $8^{6}$ ).

## Exhortation to make full use of the grace imparted (vv. 5-7).

Since the power of, God has bestowed on us all that we need, you are especially bound to use every effort to add energy to your faith and knowledge to your energy. Energy and knowledge combined will enable you to practise self-denial and endurance. If with these are joined a pious submission to the divine Will. and warm affection to the brethren, it will gradually create within you that highest of all Christian graces, love to God manifesting itself in love to man and to the whole creation, animate and inanimate.

Does the writer mean this for a complete list of Christian virtues or graces? If so, why does he omit one of St. Paul's great trio, $\epsilon \lambda \pi \iota \varsigma$, while he takes the remaining two, one for the foundation, and the other for the crown of his series? It is true he admits its effect $\boldsymbol{i} \pi \boldsymbol{m}_{0} \boldsymbol{\mu} \boldsymbol{\sigma} \boldsymbol{\eta}$ as one link in the chain of graces, but this is far from covering all the
ground of the hope which is so prominent a feature in the first epistle of St. Peter, as well as in the epistles of St. Paul. Why does he leave out so many of the fruits of the Spirit named in Gal. $5^{221}$. $x$ a $\alpha$ á, єi $\rho \eta \nu \eta$, $\mu a \kappa \rho o \theta v \mu \iota a, ~ \chi \rho \eta \sigma \tau o ́ \tau \eta s$, a $\gamma \mathrm{a} \theta \omega \sigma v v \eta$, $\tau \rho \alpha \hat{v} \tau \eta \mathrm{~s}$, as well as $\delta_{\iota \kappa} \alpha \iota \sigma v \nu \eta$ and $a \lambda \dot{\eta} \theta_{\text {cia }}$ mentioned in Eph. $5^{9}$ ? In 1 Pet. we find in addition to those mentioned in 2 Pet. viz. faith, and love, and $\phi i \lambda a \delta \in \lambda \phi{ }_{i} \alpha\left(1^{22}, 2^{17}, 3^{8}\right)$, and $v \pi о \mu o v \eta^{\prime}\left(2^{20}\right)$, a number of other graces, such as obedience ( $\boldsymbol{\tau} \pi \alpha \kappa о \eta$ $1^{2}, 2^{14,22}$ ), joy ( $\chi a \rho a \alpha \nu \epsilon \kappa \lambda a \lambda \eta \tau 0 s ~ к a \iota ~ \delta \epsilon \delta о \xi a \sigma \mu \epsilon \nu \eta 1^{8}$ ), sobriety ( $\eta \phi \epsilon \epsilon \nu 1^{18}$,
 $3^{4{ }^{15}}$ ), compassion ( $\epsilon v \sigma \pi \lambda a \gamma \chi^{\prime}{ }^{\prime a} 3^{8}$ ), humility ( $\tau a \pi \epsilon \epsilon$ ó́ $\phi \rho o v \epsilon s 3^{8}$, and especially $5^{5,6}$ ), moderation ( $\sigma \omega \phi$ ро $\sigma v \nu \eta 4^{\prime}$ ), hospitality ( $\phi \subset \lambda o ́ \xi \in v o l 4^{9}$ ); while on the other hand 1 Pet. omits four out of the list in 2 Pet., viz. apєт , $\gamma \nu \omega \sigma t s, \epsilon \in \gamma \kappa \rho a \tau \epsilon \epsilon a, \epsilon v \sigma \epsilon \beta \epsilon \epsilon a$. Again, we have seen evidence of an acquaintance with Greek philosophy in the latter writer: why does he omit three out of the four cardinal virtues, $\sigma \omega \phi \rho o \sigma v \nu \eta, \boldsymbol{a} v \delta \rho \epsilon \iota a, \delta_{\iota \kappa a \iota o \sigma v \nu \eta ? ~ I t ~ m a y ~}^{\text {? }}$ be said perhaps that a $\rho \epsilon \tau \eta^{\prime}$ and $v \pi о \mu o v \eta^{\prime}$ cover the ground of avסpeia, that $\epsilon_{\epsilon}^{\epsilon} \gamma \kappa \rho \alpha ́ \tau \epsilon \iota \alpha$ represents $\sigma \omega \phi \rho о \sigma v \nu \eta$, however imperfectly, and that aүá $\pi \eta$, since it fulfils the whole law, is more than סcкaoorvy. Anyhow the list is peculiar, partly from its arbitrary selections and omissions, partly for the marked way in which the writer introduces his seven virtues, each apparently growing out of the preceding, and all rooted in faith. That seven was a mystical number with the Hebrews, we all know; and its influence in the mind of the writer of the fourth Gospel has been shown by Bishop Westcott in his Commentary (pp. 75 foll.) and by Dr. Abbott in his Johannune Grammar, pp. 301, 463, 464.

That the number eight, the 'Ogdoad' was also regarded as a mystical number by some of the early Christians, who liked to speak of the Lord's day as the eighth day, a day of holy activity, the beginning of a new world, surpassing the day of rest which followed on the creation of the old world, is shown by the following passages: Barn. 15.8 ov $\tau \alpha$


 $\phi a v \epsilon \rho \omega \theta \in i s$ avé $\beta \eta$ єıs ovpavovs, Justin M. Dial. 24, cf. Clem. Al. Str. v. pp. 712, 713, § 106, where he interprets of the Lord's day Plato's description of the vision of $\operatorname{Er}$ (Rep. x. p. 616), $\imath b$. vi.p. 794, § 108 o







 of 2 Pet. regarded the ogdoad as a mystic number may perbaps be inferred from a comparison between 25 , where he speaks of oy $\delta o o \nu N \omega \in$, and Jude v. 14, where Enoch is described as the seventh from Adam.

## Further Remarks on the Value and Importance of these Virtues (vv. 8-11).

If you have these virtues, and if they continue to flourish in you, ${ }^{1}$ you will be not idle or unfruitful as regards the knowledge of Christ. On the other hand their absence is necessarily attended by spiritual blindness or near-sightedness, and by forgetfulness of the grace received in baptism. Since there is this possibility of falling away, beware of losing the light; be more earnest to ensure and make good the calling and clection of which your baptism was the sign. If you steadily practise the virtues I have named, you will walk in the light and be kept from stumbling here, and hereafter you will inherit the glory prepared for you in the eternal kingdom of our Lord and Saviour Jesus Christ.

It is remarkable how the writer recurs to his previous list of virtues with a thrice repeated $\tau a v \tau \alpha$ in $v v .8,9,10$ and ov $\omega \omega$ in $v$. 11. In $3^{18}$ he exhorts his readers to grow (av $\alpha^{\prime} \nu \epsilon \tau \epsilon$ ) in grace (which may be regarded as summing up the list) and knowledge ( $\gamma v \omega \sigma \epsilon \iota$ equivalent to


 $v \pi \epsilon \rho a v \xi a ́ v \epsilon \iota \dot{\eta} \pi \iota \sigma \tau \iota s{ }_{\nu \mu} \omega \nu$ каì $\pi \lambda \epsilon o v a ́ \zeta \epsilon \iota \eta a \gamma a \pi \eta$.

$$
\lambda_{\eta} \theta \eta \nu \lambda a \beta \omega \nu \tau \tau v \text { ка } \theta a \rho \iota \sigma \mu o v \text { (v. 9). }
$$

So Moses warns the Israelites (Deut. $4^{23}$ ) $\pi \rho \sigma \sigma \epsilon \chi \epsilon \tau \epsilon \nu \mu \iota \nu, \mu \eta \epsilon \pi \iota-$
 $17^{38}$.

So, in other epistles, the elect are urged to make their election sure :







 Vulgate adds 'per bona opera certam . . . faciatis.'


## The Writer's Promise (vv. 12-15).

Therefore, that you may escape the dangers and inherit the blessings named, it will be my care ${ }^{1}$ continually to remind you of your duty in this respect (namely that you should make your calling sure in the manner I have pointed out), though I know well that you are familiar with the lesson, and are established in the truth which has been delivered to you [reading $\pi a \rho a \delta o \theta \epsilon i \sigma \eta$. If we retain $\pi a \rho o v \sigma \eta$ the sense will probably be 'in the truth, so far as it has been revealed to you,' but this seems hardly to suit such terms as eiסotas rai ė $\sigma \tau \eta \rho \iota \gamma \mu$ évovs ( $v .12$ ) or the statement in $v .3$ that 'the Divine power has bestowed on you all things needed for life']. I feel myself bound, so long as $I$ am in this tent of the body, to stir you up by way of remembrance, since I lnow that I must shortly put it off, as our Lord Jesus Christ declared to me. And further I will do my best to enable you to make mention of these things, as you may find opportunity, after my departure.

In what respects does the promise in $v .15$ differ from that in $v .13$ ? The one refers to warnings uttered in the writer's life-time whether by word or by letter : the other to something which he would leave behind as a memorial for after time. We cannot, I think, suppose that the reference is merely to an epistle, whether the present or some other. It implies something more like a store-house of facts, on which they will be able to draw after his death, a store-house which would contain such narratives as that which follows immediately, being joined to what precedes by the particle $\gamma a \rho$. I am inclined to think therefore that the writer here alludes to the Gospel according to St. Mark.

## The Grounds of our Belief (vv. 16-21).

When we preached to you the coming of the Lord in power, we relied upon no cunning fable, but on the witness of our own eyes, which had beheld His majesty. For He received from the Father honour and glory, when there came to Him from ${ }^{2}$ the cxcellent Glory such a voice as this: 'Behold My Son, My beloved, in Whom I am well pleased'; and it was this voice we heard proceeding from heaven, when we were with Him in the Holy Mount. We who witnessed the Transfiguration have had thereby confirmed to us the testimony of the prophets, to which you do well to give heed, as to a lamp shining in a dark place until the day break and the day-star arise in your hearts; recognizing this first of all, that no prophecy is a matter of

[^117]${ }^{2}$ See Introduction on the Text.
private interpretation, for it was not by the will of.man that propheey came at any time, but men delivered the message of God under the influence of the Holy Spirit.

Dr. Chase takes the word aapovoia here of the First Coming ; but it does not seem to bear this sense in any other passage of the N.T. I think therefore we must understand it here of the Second Coming, as in $3^{4,17}$ below, unless there is strong reason on the other side. But it is the Second Coming that forms the pivot on which the whole epistle turns, the object of all its hopes and fears. It is this to which believers look forward as implied in the glorious promises of $1^{4}$, and in the eternal kingdom of $1^{11}$ : this is the Day of God which scoffers deny ( $3^{44}$ ), but which should continually be in the minds of all true disciples, urging them on to greater diligence in His service ( $3^{11,12}$ ). The preaching of the coming of the Lord with power, referred to in $1^{16}$, must surely be of the same nature as the preaching of St. Paul at Athens (Acts $17^{30 \%}$ ), 'God now commandeth all men to repent, because he hath appointed a day in which he will judge the world in righteousness by the man whom he hath ordained, miбtiv $\pi a \rho a \sigma \chi \omega \nu$
 proof of His divine mission: it was the only one of which St. Paul himself could claim to be an eye-witness. But those who had seen the vision and heard the utterance on the Holy Mount could appeal to another experience, which had been to them personally a strong confirmation of the prophetic word, that told of the Coming of the Son of Man in the clouds of heaven.
Some critics have found a difficulty in this allusion to the Transfiguration. We may perhaps doubt whether St. Peter would have mentioned it to the exclusion of the Resurrection, of which the Apostles were the appointed witnesses, and to which reference is so often made in 1 Pet. and in the speeches recorded in the Acts; but I see no reason why he should have hesitated to speak of it as making it easier to believe in the coming glory of Christ. The three evangelists who mention it all speak of it as affording to those who witnessed it a 'sight of the kingdom of God.' It was also an earnest of the glory which was to be hereafter revealed in the saints, just as the sealing of the Spirit is said by St. Paul to be the earnest of our inheritance. Doubtless the cross of Christ was the manifestation of an even higher spiritual glory, as it was felt to be by St. Paul and St. John ; and the Resurrection was a fact of more universal importance; but we instinctively feel that perfection of beauty is the natural vesture of perfect goodness: things are not as they should be, till the inner and the outer glory are in complete accord. Of this great harmony the Transfiguration was truly felt by our author to be the foretaste and image. The appearance of the representatives of law and prophecy, to whom Jewish tradition ascribed an exemption from the common lot of mortality, by the side of the Central Figure, was a token of a resurrection glory to be imparted to all who believed on Him, of what the writer describes as 'new heavens and a new earth wherein dwelleth righteousness.'

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The prophets, like John the Baptist, were lamps shining in the darkness which preceded the coming of the Messiah. When the Sun of Rightcousness arises, then their light wanes. But the dawning of the Gospel is not simultaneous over all the earth. One country, one soul, may be in darkness, though the light has come to others. The lamp of prophecy prepared the Jews to recognize the dawn of the Gospel. Hence the frequent reference to prophecy in the Gospels and the Acts. It was by means of prophecy that the Jews and proselytes were first introduced to the faith. Again the Old Testament served as a lamp to the early Church before the Gospels were in circulation. It was the text, to which the Apostles and first missionaries supplied the commentary.

Clement of Alexandria speaks of philosophy as being to the Greeks what the Law was to the Jews, the $\pi \alpha \iota \delta a \gamma \omega$ os to bring them to Christ. More generally we may say that whatever there was of ennobling thought or higher aspiration in the art or poetry or religion of ancient Greece; whatever there was of reverence and stedfastness and trust and purity and patriotism in the family and national life of Rome; whatever there is still that makes for true manhood and womanhood in nations or individuals that have not the knowledge of God-all this is to be regarded as the divinely intended preparation for the full light of the Gospel, and for the appropriation of its message in the heart.

Prophecy is not restricted to the particular meaning assigned to it by a particular man or a particular generation. The special work of the prophet is to interpret the working of God to his own generation. But in doing this he is laying down the principles of God's action generally. Hence there may be many fulfilments of one prophecy, or, to speak more exactly, many historical illustrations of some one principle of Providential Government. This is admirably illustrated in Dr. Arnold's Sermons on the Interpretation of Prophecy, from which the following quotations are taken :
' Prophecy is God's voice speaking to us respecting the issue in all time of that great struggle, which is the real interest of human life, the struggle between good and evil. Beset as we are by evil within us and without, it is the natural and earnest question of the human mind, what shall be the end thereof? And the answer is given by Prophecy, that it shall be well at last; that there shall be a time when good shall perfectly triumph. But the answer declares also that the struggle shall be long and hard ; that there will be much to suffer before the victory is complete' ( $\mathrm{pp} .12,13$ ). 'As it is certain that no people on earth has ever either perfectly served the cause of good, or utterly opposed it, so it follows that no people can fully satisfy the mind of Prophecy' ( $\mathrm{pp} .19,20$ ). 'Christ alone is the true and complete fulfilment of

Prophecy . . . but Christ's triumph is not for himself alone ; we all may partake in it . . . If looking on the world as God looks on it, we feel keenly the struggle which is going on between good and evil, and fain would take our part in it to the death under Christ's banner; then along with all the anxieties and sufferings of the contest we have our portion besides in the hopes of the final issue' (pp. 26-28).
'History is especially $\delta \delta$ cas $\epsilon \pi \lambda \lambda v \sigma \epsilon \omega s$; that is to say, what the historian relates of Babylon is to be understood of Babylon only. But what Prophecy says of Babylon is кov $\hat{\eta} \mathrm{s} \boldsymbol{\epsilon \pi} \lambda \lambda \nu \sigma \epsilon \omega \mathrm{s}$; it does not relate exclusively, nor even principally, to the Babylon of History; but to certain spiritual evils of which Babylon was at one period the representative, and Rome at another, and of which other cities... may be the representatives now ${ }^{1}$. . . The Prophecies, as I believe, will go on continually meeting with a typical and imperfect fulfilment till the time of the end; when they will be fulfilled finally and completely in the destruction of the true prophetical Babylon, the World as opposed to the Church' (pp. 31, 32). 'Most remarkable is it to see in the Prophets and in the Psalms the confident anticipation of future triumph, which to the human writer individually was never verified. But by this very circumstance their incomplete and typical character is fully manifested: it is by this especially that they in a manner point to Christ ; that they stretch out their hands to Him, imploring Him to fulfil what they could but faintly shadow, the whole condition of fallen and redeemed man : sufferings first, but afterwards glory, the serpent bruising man's heel, but man finally crushing the serpent's head' (pp. 40, 41). 'Every prophecy has, according to the very definition of the word, a double source: it has, if I may venture so to speak, two authors, the one human, the other divine.' 'And now we see why the language of the prophets, as applied to those nearer events which occupy the fore-front in their vision, is and must be hyperbolical. Beginning amidst all familiar objects and images, Israel, Jerusalem, the Law, the Temple, Babylon, Egypt, Edom, defeat and victory, captivity and deliverance, famine and plenty, desolation and prosperity, other and higher hopes possess their minds almost immediately, distinct in their greatness, undiscerned in their particular forms. Thus into the human framework there is infused a divine spirit, far too vast for that which contains it.' 'When St. Peter says that "it was revealed to them that not unto themselves but unto us they did minister the things now reported unto us" he does not surely mean to deny that they ministered to their own generation also, although not exclusively nor in the highest degree. The prophets never cast themselves as it were into the midst of the ocean of futurity; their view reaches

[^118]over the ocean, their hearts it may be are set on the shore beyond it, but their feet are on their own land, their eyes look upon the objects of their own land; there is the first occasion of their hopes, and there lie their duties. They are prophets in both senses of the term, preachers of righteousness to their own generation, as well as foretellers of blessing for generations yet to come' (pp. 63, 68, 69). ${ }^{1}$

## ON FALSE TEACHERS (CH. II).

The False Teachers of the New Dispensation answer to the False Prophets of the Old (vv. 1-3).

Besides the true prophets spoken of above, there were also false prophets under the Old Dispensation; and their counterparts will be found in the false teachers of the New Dispensation. As the former denied the Lord who had redeemed them out of Egypt, giving themselves up to the worship of strange gods, and bringing on themselves swift destruction ; so will it be with the false teachers who deny their Redeemer. Their vicious life will be followed by many, who will thus bring discredit on the Way of Truth. A further characteristic of these false teachers is their covetousness, which will lead them to make profit of you by lying words. But the judgment declared by God's dealings with their forerunners of old has long ago been passed upon them, and their doom is already impending.

The immoral lives of some of the heretics and especially their misuse of the love-feasts cast suspicion on the practices and the worship of Christians generally. So in the present day the careless lives and the random talk of nominal Christians are still a great stumblingblock in the way of the spread of the Gospel both at home and abroad. Christianity not only sets up a higher standard than that of the world : it claims to enable men to live up to that standard. When those who profess Christianity fall below their profession, their failure is regarded as disproving the regenerative power of Christianity itself ; just as, on the contrary, each man who truly follows in the steps of Christ, and does not neglect the gift that is in him, is a living witness of the truth of the Gospel.

The comparison of the course and manner of life to a road is common



[^119]


 from which are derived the teaching as to the broad and narrow way of Mt. $7^{133}{ }^{14}$, and the two ways of the Didache 1-5 : cf. Barn. 18-24, Constit. Apost. vii. 1-18. In the Acts we read of the 'way of salvation' ( $16^{17}$ ), the 'way of God' ( $18^{26}$ ), and 'the way' simply, meaning the Christian life (92, 199, ${ }^{23}$ ). Above all, Jesus speaks of Himself as the

 of his lectures on The Way, the Truth, the Life, and compare Heb. 1019. 20. In like manner the verbs $\pi$ oрєvoual (Exod. 164, Lev. 263, Deut. $5^{33}$, Ps. $8^{11}$, Isa. $2^{3}$, Acts ${ }^{331}$ ), $\pi \epsilon \rho / \pi a \tau \omega$ (Rom. 1312, 1. Cor. $7^{17}$, 2 . Cor. $5^{7}, 12^{18}$, Gal. $5^{16}$, Eph. $5^{2}, 1$ Joh. $2^{6}$ ) are used of the Christian life.

Examples of Judgment joined with Mercy ${ }^{1}$ (vv. 4-10).
God spared not angels when they sinned, but hurled them down to Tartarus, where they were delivered to chains (or ' pits') of darkness to be kept for the final judgment. Similarly He spared not the ancient world, but brought on its ungodly inhabitants the Flood, from which Noah only, the preacher of righteousness, and his family were saved. So the Cities of the Plain were overwhelmed with ashes and overthrown by earthquake, as a sign of the divine displeasure and a warning of the fate reserved for the ungodly. On the other hand God saved righteous Lot, grieved and wearied as he was with the profligate life of the rebellious. For day after day his righteous soul was vexed within him at their lawless deeds, as he dwelt among them keenly sensitive to the wickedness which met his ears and eyes at every turn. In this we have a proof that the Lord knows how to deliver the godly out of trial, and to keep the unrighteous under punishment until the day of judgment, espccially those who follow the polluting lusts of the flesh and make light of authority.

Further Description of the Libertines (vv. 10-16).
Presumptuous that they are, they shrink not from railing against the unseen powers; yet angels, though so far superior to the libertines in greatness and might, do not venture to bring against these powers a railing accusation. Vengeance however wild come upon them in return for their insolent words in matters of which they have no

[^120]knowledge: they will share the destruction of senseless animals, that are born creatures of instinct for capture and destruction. Thus they will receive wrong [as they deem it] in requital of their wrongdoing. Their idea of pleasure ${ }^{1}$ is to spend the day in wanton living. They are spots and blemishes in the Church [which should be without spot or wrinkle], revelling in their deceits when admitted to your love-feasts. Their eyes betray their adulterous thoughts, insatiate of sin, while they allure unstable souls, having a heart practised in covetousness. Cursed ones! they have left the straight way and wandered from it, having followed the way of Balaam, who lovcd the wages of wrong-doing, and was rebuked for his own contumaciousness [breach of law, mapavouia], when his ass [by a mapavouia of another kind] spoke with human voice, resisting the infatuation of the prophet.

סósas ov̉ $\tau \rho \epsilon \mu 0 v \sigma \tau \nu \beta \lambda a \sigma \phi \eta \mu o v v \tau \epsilon s(v .10)$.
See comments on Jude, pp. 74 foll.

## Love-Feasts of the Early Christians.

The eminent French theologian, Prof. Batiffol, in a recent study on the Agape (Etudes d'Histoire, vol. i. pp. 283-32̃), controverts what has hitherto been the prevalent opinion among Roman Catholic, no less than among Protestant writers on this subject. St. Jude has described the libertines of his time as $\dot{\epsilon} \nu \tau \alpha \iota s \dot{\alpha} \gamma a \pi \alpha \iota s, v \mu \hat{\omega} \nu \quad \sigma \pi \nu \lambda a \delta \in s$,
 comments as follows: 'Primitus Christiani in symbolum caritatis, post Eucharistiam celebrabant convivia, communia tam pauperibus quam divitibus, sed frugalia et pia, ideoque eas vocabant Agapes, id est caritates, uti ostendi in 1 Cor. xi. 20. Sic gentiles sua habebant convivia, quae vocabant фı $\lambda i ́ \tau \iota a ' ;$ and Estius on 2 Pet.ii. 13 : 'Vox ayá $\pi \eta$ jam inde a tempore apostolorun usurpata fuit pro conviviis Christianorum inter se; quod ad ea pauperes advocando caritatem in eos exercerent.' This explanation is supported by the Vulgate rendering of $a \gamma a \pi \eta$ both here (in conviviis luxuriantes) and in Jude (in epulis suis maculae). Prof. Batiffol, on the contrary, affirms as his conclusion (p. 294), 'il n'est pas question d'agapes dans le Nouveau Testament.' The arguments adduced in favour of this startling conclusion are the following: St. Jude uses ${ }^{\boldsymbol{a}} \boldsymbol{\gamma} a \pi \eta$ twice, $\dot{a} \gamma a \pi \dot{\eta} \tau 0$, twice, and $\eta \gamma a \pi \eta \mu \in v o c$ once, in the ordinary sense. He uses the plurals $\delta o \xi a \iota(v .8)$ and aırquvas (v. 13) for the singulars. We may therefore translate his words in $v .12$ as follows: 'Ils sont des écueils dans votre amour . . . et ici le mot amour signifierait l'ensemble des fidèles, au milieu de qui ces impies sont des pierres de scandale.' In answer to this I may quote Blass (p. 84) on the use of abstract plurals:

[^121]'They are used,' he says, 'to indicate the individual concrete manifestations of the abstract quality.' What then are the 'concrete manifestations' of love, here implied by the context, 'feasting with you in your áaanac'? The aqám $\eta$, it is evident, gives an opportunity of feasting, in a manner which causes scandal ( $\sigma \pi \lambda \lambda \alpha \delta \epsilon 5$ ). Who can help being reminded of the similar scene described in 1 Cor. xi. 18-34, where it is said that those who come together to partake of the Lord's Supper destroy its character and call down judgment on themselves by drunkenness and greediness? The first Lord's Supper united the Paschal meal with the participation in the sacramental Bread and Wine ; and the allusions in 1 Cor. and in Jude lead us to conclude that the $\kappa \lambda a \sigma t$ s äprov in private houses, of which mention is made in the description of the life of the early Christians in Acts ii. 46, was a continuation of this custom, thus furnishing occasion for the possible growth of the abuses of which we read afterwards. Naturally the relative importance attached to either element, the sacrament or the common meal, would vary in different places.

Prof. Batiffol's explanation of the кגacıs aptov is as follows. He




 fraction du pain comme d'un acte purement religieux et la place sur le même rang que la $\delta \delta \delta a \chi \eta$ ' et la $\pi \rho o \sigma \epsilon v \chi \eta$,' the latter ' $q u i$ voit d'abord le culte du Temple, subordonne la fraction du pain, en la réduisant a une observance privée, en faisant une sorte de rappel intime du Christ, un acte journalier et domestique, qui ne se distingue plus de la fraction familier du pain a table que par l'acte de foi qui l'accompagne.' Of the latter he asserts ' 'l'intention judaïsante de son auteur se manifeste : mais l'agape s'évanouit.' On the contrary, I should be much surprised if my readers fail to recognize the agape in both. His examination of the language of St . Paul in 1 Cor. xi. seems to me equally inconclusive.

By the end of the second century the term agape was in regular use for the love-feasts; see quotations from Tertullian and Clemens Alexandrinus in Appendix C to my edition of Clem. Al. Strom. vii. For a more general account see Smith's $D$. of Bible under 'Lord's Supper,' Dict. of Christian Antiquities under 'Agape,' and the Encyclopaedias of Herzog and of Welzer and Welte.

The writer takes literally the narrative in Num. $22^{21-35}$, and emphasizes its miraculous character by thus paraphrasing the words in
 paraphrase? Our reasons for giving credit to the miraculous narratives of the N.T. are (1) because, speaking generally, we believe that we have in the N.T. a revelation of God and of His will towards
men, made through the medium of His Son, who in His perfect goodness, wisdom, and power, represents to men the perfection of His Father's glory. We see signs of His goodness and wisdom shining through all His words and works: we see the same goodness and wisdom, along with some traces of His supernatural power, manifested in what we call His miracles. Though to us now the evidence from miracles may seem of small importance, as compared with the living energy of Christ working in his disciples from the beginning up to the present day, yet we find no difficulty in a supernatural Person acting in what seems to us a supernatural way. As Bishop Butler has pointed out, we can see the value of such action in calling attention to the message of Christ, just as the forces of civilization now strike the chord of wonder in the minds of the uncivilized, and prepare them to receive religious teaching from the mouth of those whose superiority in knowledge has been so unmistakably attested. Moreover, without miracles could Christ have fully manifested what He was to the men of that generation? Above all, could He have brought immortality to light for the men of all time, unless $H e$, the pattern Man, had risen from the dead? (2) This a priori probability of miracles in the case of Jesus Christ is met by evidence of their actual occurrence proceeding from contemporary witnesses, who also record instances of miracles wrought by themselves or in their presence; and it is confirmed by the rapid growth of the Christian religion after the death of the Founder. With the miracles of the O.T. the case is very different. The reports are rarely contemporary. The chronicles in which they are imbedded are sometimes inconsistent and erroneous. Some accounts, such as that of the sun and moon standing still at Joshua's command, seem due to a misunderstanding of poetical hyperbole: others have little or no moral significance, as many of the miracles of Elisha, which 'are rather of the nature of Jewish Haggadoth than of sober history.' ${ }^{1}$ That the story of which the text treats belongs to that class of O.T. miracles which are not to be taken literally appears, I think, from the narrative in the Book of Numbers itself.

Is it conceivable that, if a human voice had really proceeded from the mouth of the ass, Balaam could have shown no surprise, but just gone on talking with the ass, as though it had been one of his servants? The true interpretation is, I think, suggested by what we are told as to the idiosyncrasy of Balaam. He describes himself (243t) as 'the man whose eye was closed, who hears the words of God, and sees the vision of the Almighty, falling down, and having his eyes open,' i.e. as one blind to outer things but capable of hearing and seeing things which cannot be seen or heard by others. When, therefore, we read that Balaam saw the angel of the Lord standing in the way with his sword drawn, we need not suppose the writer to -mean that this was an objective appearance of an angel. Balaam himself did not see it at first. So it was with Saul on the way to Damascus. Those who were with him were conscious of a sudden light, but he alone heard the

[^122]voice and saw the vision. Similarly we should naturally infer that the speech of the ass was only audible to the prophet's ears. It is evident that we are meant to conceive of Balaam as one who was wonderfully sensitive to spiritual influences. All nature was full of visions and voices to him. He was setting out on his journey with a conscience ill at ease, knowing that he was tempting God, but trying to quiet his scruples with the resolution that, in any case, he would only speak the words which God should put into his mouth. Nevertheless he is afraid that God may still interfere and prevent bim from receiving the rewards on which his heart was set. It is this fear which makes him so irritable when the quiet beast, on which he had so long ridden, suddenly starts aside and leaves the road. It is his own conscience, as we should call it, i.e. it is the still small voice of God within, that speaks to him in the complaints of the ass. His passion answers at first in threats to kill it ; but more and more he feels that it cannot be mere natural impulse which makes the animal turn away so obstinately. It is something more, something deeper : it is that awful power from which he is now seeking to escape, but which he was daring to make use of to serve his own avarice and ambition.

There is a strange depth of meaning in the appealing eye of an illtreated animal. It is an appeal, in the first place, to whatever remnant of pity and generosity may still survive in the heart of the man who illtreats it; but it is an appeal, in the second place, to the justice of the God who made them both, a cry of which we may be sure that it has entered into the ears of the Lord of Sabaoth. When animals are put to unnecessary suffering, either in the shambles or as beasts of burden, or in the interest of science or sport, or for any other reason, cases are sure to arise in which we may justly apply the words of our Epistle, and say of such poor tortured creatures that with their dying gaze, no less clearly than if they had spoken with man's voice, they forbade the madness of their torturers.

The belief in a kind of second sight in animals is widely spread, originating probably in their liability to sudden, unaccountable panics: compare Homer Od. xvi. 160 f., where Athene, invisible to Telemachus, is visible to Odysseus and the dogs, кац $\rho$ ovк v入áovio, $\kappa v v \zeta_{\eta} \eta \mu \omega \delta^{\prime}$
 Primitive Culture, vol. ii. p. 196. There are also famous stories of talking animals, as that of Xanthus, the horse of Achilles, who was made vocal by Hera, and predicted the coming fate of his master (Homer $1 l$. xix. 400 f.). See Wetstein's note on the text.

On the story of Balaam generally, see Dr. Lock's excellent sermon in Journal of Theological Studies for Jan. 1901, where he gives Maurice's view of Balaam's character in the words: 'He is the heathen seer to whom God really speaks, and who yet becomes a false prophet, because he has been ruined by the sense of his own strange power of insight, which he has tried to strengthen by charms and divinations, until the spiritual has become unreal to him, and material things have grown to be of the strongest attraction. So God strives to educate him by permitting him to feel the effects of his own self-will, by lifting him
out of himself by the sight of a righteous nation; yet he falls back, and his language is the utterance of a melancholy spirit, conscious that he is not true to himself.' ${ }^{1}$ Dr. Lock points to Simon Magus as the New Testament counterpart of Balaam : ' He too is a soothsayer, he too one to whom they all gave heed from the least to the greatest, attracted by a higher religion, with ai heart not right with God, but bent on avarice; if tradition may be trusted, falling back from the highest that he sees, and becoming a source of danger and corruption to true believers.' He notes that 'the venal character of the soothsayer and the rewards of divination offered to him find a parallel in the Greek $\mu$ ávtıs, so often denounced in the Greek tragedians.' Speaking of the remonstrance of the ass, Dr. Lock says, 'With the exception of the speech of the serpent in Genesis, this is the only incident in the Bible in which an animal is made to speak, and this incident occurs when . . . we get a glimpse into Gentile religions. We are in the region of folk-lore that abounds in animal speech : we are in the region again of auguries and auspices, in which God was supposed to reveal His will through the cries or movements of animals, the animal being supposed to know what He tells to man . . . It is the prophet who is accustomed to go out to meet the birdomens, $\epsilon$ ts $\sigma v \nu a ́ v \tau \eta \sigma \iota \nu$ đots oicuvoîs (xxiv. i.), to whom an ass speaks.'

Modern criticism distinguishes three main sources of the narrative : the Elohistic, according to which Balaam is a selfish, grasping man, coveting the rewards of Balak, and only restrained from taking them by sordid fear of God, yet trying by every means to cajole God into changing his mind; the Jehovistic, in which Balaam acts up to his light with perfect consistency and is loyal to Jehovah; the Priestly, in which he is the Midianite soothsayer, the wicked counsellor who persuaded his people to seduce the Israelites by means of immoral rites: ${ }^{2}$ and some have been disposed to see in the existing narrative simply an amalgamation of the doings of three different persons. Whatever may have been the earlier forms of the story, its inspiration, that is its ethical and religious significance, is due to the writer who combined them together and gave them their present shape. The surpassing grandeur and interest of the story of Balaam consists just in its combination of these several elements, in its faithful picture of the downfall of the prophet or man of genius in its three stages, the first, that in which his only care is 'not to be disobedient to the heavenly vision,' but simply to deliver the message entrusted to him ; the second, that in which, as recognition and influence increase, he begins to think of himself as something apart from, and superior to, his message, and finally feels the message to be a hindrance in the way of his obtaining the position due to him ; the third, that in which enthusiasm has passed into cynicism, the lost leader has come to hate the cause he once upheld, and is ready to use the vilest means to undermine and destroy it. The downfall is most

[^123]conspicuous in the case of the prophet, but the danger threatens all who are conscious of the dying away of youthful aspirations and enthusiasms under the pressure of the cares of this world ; above all it is a warning to those-writers, speakers, politicians, philanthropists, whatever they may be - who claim to lead the way in promoting the onward progress of humanity.

The Mischief caused by the Libertines (vv. 17-22).
Profession without performance, preaching without doing, are like wells with no water or mists dispersed by the wind. For such men the darkest future is reserved. With their empty boasts they allure through their lusts, by fleshly indulgences, those who were just escaping from the life of heathendom. Promising freedom to others, they are themselves slaves of corruption, since each man is enslaved to that by which he is overcome. For if, after having escaped from the pollutions of the world through the knowledge of the Lord and Saviour Jesus Christ, they are again entangled in them and overcome by them, their last state has become worse than the first. It would have been better for them never to have been acquainted with the way of righteousness than, after having made acquaintance with it, to turn back from the holy command once delivered to them. In their case has been realized the truth of the proverb, ' $A$ dog returns to its vomit, and a sow, after washing, to its wallowing in the mire.'

## WARNINGS OF THE SPREAD OF UNBELIEF IN THE LAST DAYS, AND FINAL EXHORTATION (Сн. III).

Prophets and Apostles have warned us that the delay in the Lord's appearance would lead men to deny His coming altogether (vv. 1-4).
This, my beloved, is my second letter to you. In this, as in the former, I call upon you honestly to reflect on the predictions of the holy prophets and on the command of the Lord and Saviour which was delivered to you by your missionaries, especially bearing in mind their warning that in the last days scoffers would come with their scoffing inquiries, following their own lusts, and saying ' Where is the promise of His coming? The fathers have fallen asleep, and all goes on as it was from the beginning of time.'

As in the days before the flood and before the destruction of Sodom, in spite of the warnings of Noah and Lot, Lk. $17^{26-30}$.

The writer may have had in his mind such passages as Isa. $5^{19}$ (Woe unto them that say) Let him make speed and hasten his work, that we may see it: and let the counsel of the Holy One of Israel draw nigh and come, that we may know it ; Jer. 17 ${ }^{15}$, Behold they say unto me Where is the word of the Lord? let it come now ; Ezek. 1222, What is that proverb ye have in the land of Israel, saying, the days are prolonged, and every vision faileth? ib. $12^{277}$, Behold they of the house of Israel say The vision that he seeth is for many days to come, and he prophesieth of times that are far off. St. Jude ascribes the warning against scoffers not to prophets as here, but to the spoken words of the Apostles ( $v .18$ e $\lambda \epsilon \gamma 0 \nu$ ). What is the command of the Saviour here referred to ? Perhaps such passages as Mt. 24², Watch therefore, for ye know not on what day your Lord cometh, $i b .2{ }^{2513}$, which we find repeated in 1 Th. $5^{2: 10}$ by St. Paul, and in Apoc. 33, ${ }^{3,4}$

## The Scoffers answered (vv. 5-10).

It is not true that the course of the world is unchanging. There was a time when, heaven and earth were not. They were called into being by the Word of God: yet that very Word ${ }^{1}$ was the cause of their destruetion by means of the water which had been used in forming them. As the old world was destroyed by water, so our present heaven and earth are by the same Word treasured up for fire, being reserved for that day when the ungodly shall be finally judged and punished. And there is one thing, my beloved, which I would especially ask you to remember, that measures of time have relation to man and not to God: one day is with the Lord as a thousand years, and a thousand years as one day. It is not from indifference that His coming is delayed, but from long-suffering patience, beeause He desires that all without exception should be brought to repent. Nevertheless, come it will, as a thief, that day of the Lord, in which the heavens shall pass away with a roaring sound and the stars shall be dissolved with glowing heat; and the earth and all the works thereof shall be burnt with fire [or ' $n o w h e r e ~ f o u n d ' ~ o r ~ ' t a k e n ~ a w a y '] . ~ A$
It is probably to this passage that the traditional idea of the Judgment Day is mainly due, ' that dreadful day,' as Scott describes it,

> 'When shrivelling like a parched scroll The flaming heavens together roll.'

The experience of partial destructions by means of flood or volcanic eruption naturally led men to look to these as the destined causes of a

[^124]universal destruction ; and since the repetition of a flood was understood to be precluded by divine decree, it followed that the world must be doomed to perish by fire.

## Answer to the objection that no change is possible in the material universe.

This objection is directed against the cosmical changes which were supposed to be the necessary accompaniments of the Day of the Lord. The scoffers, on the contrary, maintained the necessary stability of the earth, borne witness to in such scriptures as Ps. $119{ }^{90}$, 'Thou hast established the earth and it abideth'; Eccl. 14, 'One generation passeth away and another generation cometh, but the earth abideth for ever.' To this the writer replies that history affords a parallel case of the transformation of the earth in the Deluge. Few persons would now admit the fact of a universal deluge, but geology and astronomy afford much stronger proof of the transitory nature of the visible universe, which our Lord asserts in the words 'Heaven and earth shall pass away, but my words shall not pass away,' and St. Paul in the words 'The things that we see are temporal, but the things which are not seen are eternal,' and again, in 1 Cor. $7^{31}, \pi a \rho a ́ \gamma \epsilon \iota ~ \tau о ~ \sigma \chi \hat{\eta} \mu \alpha$ тov кócuov roviov; ${ }^{1}$ one great aim of Christianity being to enable us to resist the tyranny of the senses, and so to 'endure as seeing Him who is invisible,' looking back to the past and forward to the future.

The association therefore of great cosmical changes with the Coming of Christ is no reason for denying the latter. If He comes to establish on earth a reign of righteousness, peace, and happiness, as the writer seems to suggest, this involves, as St. Paul tells us, 'the deliverance of the Creation itself from the bondage of corruption into the glory of the liberty of the children of God.' We are not bound to take literally all the poetical imaginations with which this idea was embellished by prophets and seers of the Old and New Testaments, though they appear to be taken literally by our author. For instance, we are not bound to believe that the lion shall eat straw like the ox, that there shall be no more sun and no more sea, that the heavens shall pass away with a great noise, and the earth and all the works that are therein shall be burnt up. It is enough for us to know with St . John that 'though it is not yet manifested what we shall be, yet we shall be like Him, for we shall see Him as He is,' and a fortiori to know that, while we are not informed as to the nature of our future environment, yet it must be such as to satisfy all the longings, and give scope for all the activities, of a perfected humanity. That the
${ }^{1}$ As the authority of Scripture might thus be appealed to on either side of the question of the permanence of the present world-system, so was it with the authority of contemporary science. Philo (M. 2, p. 489) classifies opinions on this subject under three heads: (1) that of Aristotle who held that the universe was

 $\delta_{\delta '}^{\prime}$ as regards its essence; (3) that of Plato who held it to be $\left.\gamma \in \nu \eta\right\rceil \delta \nu$ кal ov.

Kingdem of God is within us does not mean that it is not also to be increasingly without us : that the divine judgment is going on within and around us at every period in the world's history does not mean that there shall not be a greater and more penetrating judgment in which the thoughts of all hearts shall be revealed; but we may believe the latter without joining to it the belief in the great white throne and the literal opening of the books.

There are many things which suggest that the outlook on creation will be very different, when the natural is exchanged for the spiritual body. If we may argue from what we are told of our Lord after His resurrection, matter will no longer be an obstruction to our freedom of movement; and our intercourse with other rational beings will probably be more under our own control, less dominated by proximity in space than at present. ${ }^{1}$ There seems also to be no reason why we should then be limited to the present channels of communication with the external world ; why we may not have new senses which will give us an entirely new conception of material objects. Even now philosophers are telling us that what we call matter may have a constitution utterly unlike the prevalent conception of it, and that our knowledge of reality is so far illusory. ${ }^{2}$ Thus a new outlook and new knowledge may bring us into connexion with what might fairly be called a new heaven and earth, looking at it merely from the material point of view.

The guesses of modern science present a curious contrast to those of the ancient naturalists. Pliny (N.H. ii. 107), after recounting the various sources of flame which surround us on every side, exclaims that 'it is the greatest of all wonders that the general conflagration is deferred for a single day.' The accepted theory of yesterday was, that cold, rather than heat, would be the cause of the destruction of life throughout the universe, since it is the tendency of all other forms of energy to change into the form called Heat, which itself gets lost by radiation into space. There being no known cause which could make up for this constant loss of heat from the sun, the radiating centre of our solar system, it was inferred that the life which depends upon heat must gradually disappear from our earth. ${ }^{3}$ To-day
${ }^{1}$ So ${ }^{\text {Sir }}$ Oliver Lodge (Hibbert Journal for Jan. 1906, p. 322) says: 'Present human bodies bring us into contact with... people in whom perchance we taks no interest. Hereafter our acquaintanceship may be limited to those with whom we are linked by ties of affinity or affection, the mode of communication being of a more sympathetic or telepathic character, and less physical, than now.'
${ }_{2}$ See Balfour's Address to the British Association, contained in Essays and Addresses, p. 406, ed. 3. 'The atom is now no more than the relatively vast theatre of operations in which minute monads perform their orderly evolutions; while the monads themselves are not regarded as units of matter, but as units of elsctricity, so that matter is not merely explained, but explained away.'

3 'Follow ont the theory to its obvious conclusion, and it becomes plain that the stars now visibly incandescent are those in mid-journey between the nebulae from which they sprang and the frozen darkness to which they are predestined. At the temperaturs of interstellar space their constituent elements would be solid and inert; chemical and molecular movement would be alike impossible.' Balfour, p. 396.
it seems likely that this hypothesis will have to be considerably modified in consequence of the recognition of the stores of energy in the chemical elements, and of the varieties of radiant energy to which attention has been prominently directed by the discovery of radium.

Moreover the history of scientific research supplies fresh evidence for the possible conflagration of our planet, in the incandescence and subsequent disappearance of what are known as temporary stars, such as the famous star observed by Tycho Brahe in 1572, whether these phenomena are caused by internal disturbance or by collision with other bodies travelling through space. And the possibility of such collision is confirmed by the fact that many of the stars are now known to be moving in different directions with enormous velocity, and that the earth is frequently visited by meteorites, which come from the unknown regions of space, and chance to cross its path. ${ }^{1}$

It is remarkable that one of the supposed consequences of the Second Coming, which plays an important part in the Apocalypse and which had the greatest vogue in the first three centuries, viz. the Millennium, is not distinctly named by our author, though he quotes (or provides) the text on which the belief is founded by Barnabas, Justin, Irenaeus, and other early writers.

Answer to the objection that, as the promise of the Second Coming has not yet been fufilled, there is no ground for expecting it in

The promise was made that 'this generation shall not pass away till all be fulfilled,' or 'till the Son of Man cometh in His Kingdom'; yet that first generation has passed away, and all is not fulfilled. Some have answered this objection by a reference to the secondary fulfilments of prophecy. Our Lord's discourse, related in Matt. 24, was elicited by the double question, 'When shall these things be' (viz. the destruction of the temple, of which he had just spoken), 'and what shall be the sign of thy coming and of the end of the world.' A portion, no doubt, of the prophecy was fulfilled in the siege and capture of Jerusalem by Titus, which was in a very true sense the $\sigma v y \tau \in \lambda \epsilon a$ rov aiêvos.

In Bishop Westcott's words, ${ }^{2}$ 'The Apostles looked for Christ, and Christ came most truly in the life-time of St. John. He founded His immovable kingdom. He gathered before Him, seated upon the throne of His glory, the nations of the earth, old and new, and passed sentence upon them. He judged in that shaking of earth and heaven most truly and most decisively the living and the dead. He established fresh foundations for society and a fresh standard of individual worth ... The form of His Coming, His Coming to judgment, at that crisis, is a lesson for all time . . . We see in that Coming the type and promise

[^125]of other Comings through the long ages, till the earthly life of humanity is closed. We see in it the signs of a divine Presence which is laid open in the great crises of social movement. We see in it the assurance that the world is not left unvisited by Him Who died for it; and we take courage at the sight . . . The wider range of our vision enables us now to recognize these manifold Comings of Christ already accomplished, and we may be most thankful for such teachings of experience, but we do not rest in them . . We believe that Christ has not yet revealed the fulness of His power or uttered the last voice of His judgment . . . This aspect of Christ's Coming, the trustful and reverent recognition of His manifestations in history and in society, is of the highest moment to us now... The reality and the meaning of these Comings are clear to faith, but like the Presence of Christ Himself they are hidden from the world. None but believers saw the Risen Christ during the forty days: none but believers see Christ in the great changes of human affairs. But beyond all these preliminary Comings there is a day when every eye shall see Him, and they also which pierced Him. In that Coming, that Manifestation, that Presence, the first Coming on earth and the later Comings in history shall be shown in their full import. Then all things, our actions and ourselves, shall be seen as they are, seen by ourselves and seen by others. Then the whole course of life, the life of creation, of humanity, of men, will be laid open, and that vision will be a Judgment beyond controversy and beyond appeal.'

Our author takes a different line. Whether he wrote before, or after, the fall of Jerusalem, it is certain that this event was not marked by the literal fulfilment of Mt. $24^{29}$, predicting that the sun and moon should withhold their light and that the stars should fall from heaven. In his view these are signs which prognosticate the Second Coming. Later interpreters have explained these words to mean 'danger to the fabric of human society'; 'the knowledge of God shall be obscured, the truth nigh put out, worldly wisdom darkened, the Church system abolished ' (Alf.) ; but such allegorization was not to the taste of our author. He takes each feature of prophecy in its most literal sense; and for his answer to the objection of the scoffers, he has recourse to the declaration of the Psalmist that God is not bound by limitations of time, one day being with Him as a thousand years. It can hardly be said that this clears up the difficulty. The text was more appropriately used by the Jewish rabbis to explain the non-fulfilment of the threat 'In the day thou eatest thereof thou shalt surely die'; but even there it involved a playing upon words, a sort of paying in one coin of what was promised in another; whereas the essence of good faith is that a promise should be kept in the sense in which it was understood by both parties. There is however a distinction to be made between a threat of evil and a promise of good. To do more of good, or less of evil, than is promised, is no breach of the covenant, but the prerogative of a merciful and generous ruler ; and so we continually find it to be in God's dealings declared to us in the O.T., as especially in the rebuke to the prophet Jonah for his peevish resentment when the threat to

Nineveh was not carried out. This is partly the ground taken up in what follows: it is for the good of man that the Day of Judgment has been deferred by the long-suffering of God, in order to extend to all the opportunity for repentance. It also provided a motive to stimulate the zeal of believers, whose part it was to hasten the day of God by spreading the Good News to all (v.12). But this does not make the reference to the Divine timelessness inappropriate here. It is introduced as a corrective to the impatience and hastiness of men. When we complain, as we naturally do, of the slow pace of improvement, of the delay in the establishment of the reign of righteousness and peace, to which we are taught to look forward as the Kingdom of God, the time when His will shall be done, as in heaven, so in earth,-it may be well to call to mind the deliberateness of His work in bringing the material world to the state in which we now find it, and the long postponement of the discoveries which have so changed the aspect of our modern life. As these have been reserved for the present age in reward for the untiring work of preceding generations, so it may perhaps be with regard to moral and religious discoveries, which may reward the work of those who by diligent use of the talents committed to them, by patient doing of the Father's will, so far as it has already been made known to them, above all by attentive listening to the whispers of the Spirit of Christ within them, may be enabled to hasten the coming of a new Day of God. To such men the Presence within is even now sufficient evidence of that Presence without, which they look forward to beholding 'face to face' when they have 'crossed the bar.' It is to the power of this Presence within that our author testifies, when he says that grace and peace are multiplied by the $\epsilon \pi i \gamma v \omega \sigma \iota s$ of the Lord, and of which Christ Himself affirms that 'this is life eternal, to know thee and Jesus Christ whom thou hast sent.'

Another point which enters into the consideration of this question of the Second Coming is the fact that, in many respects, the day of death is, for each individual, equivalent to the day of God. ${ }^{1}$ It removes him out of the sphere of illusion into the sphere of reality. Judgment is passed upon the whole of the earthly life. The environment of the soul is altogether new. For the sensualist, the covetous, the overbearing, the selfish, the worldling, as well as for the believer, there is a new heaven and a new earth, perhaps the very opposite of what he had pictured to himself before. Thus each man is made to stand before the Judgment-seat of God, not because Christ has shown Himself in glory upon earth, but because we are one by one called to behold Him as our judge in the unseen world.

[^126]Final Exhortation (vv. 11-18).

How Christians should be affected by the thought of the approaching judgment (vv. 11-18).

Since, then, all that we see around us is thus in process of dissolution, what sort of persons should you show yourselves to be, as you look forward to and hasten the coming of the Day of God, inu all holy and pious living-that great day which will bring about the dissolution of the heavens by fire, and the melting of the stars with glowing heat. But we, according to His promise, look forward to new heavens and a new earth wherein dwelleth righteousness. Wherefore, my beloved, as you look forward to these things, do your best that you may be found by Him spotless and unblemished in peace, and count that the longsuffering of our Lord is salvation, as our beloved brother Paul also wrote to you, according to the wisdom given to him, as in all his epistles, where he touches on these matters. [I say this to you, for] $I$ do not mean that his instructions are always suited to the unlearned and unstable, seeing that there are some things in them hard to be understood, which such men distort, as they do also the other scriptures, to their own destruction. Having been thus forewarned, do you, my beloved, stand on your guard, that you may not fall away from your own steadfastness through the evil example of the rebellious; but grow in grace and in knowledge of our Lord and Saviour Jesus Christ. To Him be glory both in this earthly life and in the day of eternity.
$\sigma \pi \epsilon v \delta o v \tau a s ~ \tau \grave{\eta} \nu \pi \alpha \rho o v \sigma L \alpha \nu(v .12)$.
In the explanatory notes special mention was made of two ways of hastening the coming of the Day of God (1) by prayer, (2) by working for the fulfilment of one of its conditions, viz. the preaching of the Gospel through all the world. I think the last has sometimes been interpreted too narrowly by missionaries, who have been dispirited by apparent want of success and have endeavoured to console themselves with the thought that, independently of any practical result of their labours in the conversion of the heathen, the mere fact that the Gospel had been preached for the first time in a new country sufficed to bring nearer the fulfilment of prophecy. Ought we not however to understand the text in a wider and more spiritual sense? The coming of the Day of God in its fullest sense means the coming of the Kingdom of Heaven, first, like the leaven in the heart, and secondly, like the
mustard-seed in the world. Christians can hasten this coming by their holiness of life, by their growth in grace and in the knowledge of our Lord and Saviour, not as if these things were something apart from the Coming, but because they in themselves constitute the coming of the Kingdom of Heaven.

In bis recent edition of Clement, Dr. Stählin follows Dindorf with some hesitation. He thinks $\pi \in \rho$ lфpagts may mean ungenaue Bezeichnung, ungenaue Kenntniss. "Doch bin ich nicht sicher ob ich richtig entschieden habe. In meine Ausgabung (3. 59. 2) ist ' $\pi \epsilon \rho \iota \phi \rho \alpha \sigma \iota \nu L$ ' Druckfehler statt ' $\pi \epsilon \rho \iota \phi a \sigma \iota \nu \mathrm{~L}$ '." The word also occurs in Str. v. p. 730 (the heathen acknowledge a divine Creator


 $\pi \in \rho i \phi \alpha \sigma \iota \nu$ a $\lambda \eta \theta \bar{\eta}$, meaning 'a correct general view,' is opposed to wis yoticөai $\pi \epsilon \phi \nu \kappa \in \nu$ instead of to $\kappa \alpha \pi$, $\& \pi i \gamma \nu \omega \sigma \pi \nu$, of which the former may be regarded as a synonym. Dr. Gifford in his note on the passage of Eusebius cites for the


 the obscurities of the oracles are condemned, $\pi \lambda$ datт $\frac{1}{} \pi \epsilon \rho \downarrow \phi \rho \alpha \sigma \epsilon!s$ каl $\gamma \lambda \omega \sigma a a s$ $2 \pi d \gamma \epsilon \iota$. Here the word means simply a round-about, indirect way of speaking, such as $\beta i \eta$ 'Hpaк入 $\eta \in i \eta$ for Heracles. A better example is that from Origen (Sch.
 rov̂ a $\nu \theta \rho \dot{\alpha} \pi o v$ ' if one understands the phrase Son of Man simply as a circumlocution for man.' But surely this does not at all help us in the Clementine passages adduced above, which distinguish between different kinds, not of expression, but of knowledge. It is far more prohable that the common phrase катd $\pi \in \rho!\dot{\rho}$ рабt took the place of the rare phrase кaтd $\pi \epsilon \rho i \phi \alpha \sigma \iota$. If we are to change the latter, it would be better to read $\kappa a \tau^{\prime}$ emíqaбiv 'on a surface view' as in Polybius xiv.





## INDEX OF GREEK WORDS

a. First example of its use.<br>b. Post-Aristotelian.<br>c. No other example in the N.T.<br>d. Not used in the LXX.<br>e. Special signifcation.


 $\eta \gamma a \pi \eta \mu \epsilon \mathcal{\nu} \circ s(a l . \dot{\eta} \gamma \iota a \sigma \mu \epsilon \nu o s)$, pp. 17 foll.



 $\sigma \pi \iota \lambda \alpha ́ \delta \epsilon \mathrm{~s}, \mathrm{pp} . \mathrm{x}, \mathrm{excvi}, 200$.
 ảde $\delta \lambda \phi$ ós, (voc.) à $\gamma a \pi \eta$ roc 2. P. 3. 1, 8, 14, 17, J. 3, $17,20$.

 $\tau \eta \rho \eta{ }^{\prime} \sigma \alpha \nu \tau \alpha \mathrm{s} \tau \eta \nu \dot{\epsilon} \propto \nu \tau \dot{\omega} \omega \dot{\alpha} \rho \chi \eta{ }^{\eta} \nu$.
$\alpha \gamma \iota \alpha ́ \zeta \omega$, see $\dot{\alpha} \gamma \alpha \pi \alpha \omega$.










$\dot{a} \delta \epsilon \lambda \phi$ ós: 2 P. 1. $10 \delta \iota o \mu a \lambda \lambda o v, ~ a ̉ \delta \epsilon \lambda \phi o \iota, \sigma \pi o v \delta a \sigma a \tau \epsilon, 3.15$ o $\dot{a} \gamma a \pi \eta \tau o s$





 $\mu \omega \nu \pi \lambda a \nu \eta$ ．




 ailoxvvas．


 $a d d . \tau \omega \nu$ aỉ $\omega \nu \omega v$ ）．
aicvıos． 2 P．1． 11 т $\eta \nu$ acóviov $\beta a \sigma \iota \lambda \epsilon i ́ a \nu ~ \tau o v ~ к v \rho i ́ o v, ~ J . ~ 7 ~ т v \rho o ̀ s ~$



 （al．aкататá⿱宀丁兀ovs），p．cxcvii．


 $\tau \dot{\jmath} \mathrm{a}$ ả $\eta \theta \epsilon \epsilon a s \beta \lambda a \sigma \phi \eta \mu \eta \theta \dot{\eta} \sigma \epsilon \tau \alpha L$.







 pp．li，ci．




$a \mu a \rho \tau \alpha \nu \omega$ ： 2 P． 2.4 а $\alpha \gamma \epsilon \lambda \omega \nu ~ а \mu а \rho \tau \eta \sigma a \nu \tau \omega \nu ~ о v к ~ є \phi \epsilon \epsilon \sigma a \tau о . ~$



 $\mu \in \lambda \lambda \eta \sigma \omega)$ ．
а $\mu \eta \nu$ ： 2 P．3． 18 єis $\dot{\eta} \mu \epsilon \rho a \nu$ aicvos，$a \mu \dot{\eta} \nu$（om．al．），J． 25 єis tovs aı̂̂vas ［ $\tau \hat{\omega} \nu a i \omega \nu \omega \nu$ ］，$a \mu \eta \nu$ ．















 бढ́бas (readings differ, see pp. clexxiii f.).
 pp. cxevi f.).



 хєтิ̂va.

 uov (only found elsewhere in N.T. in 1 P. 3. 21).

$\dot{\alpha} \pi$ ока入v $\boldsymbol{\alpha} \iota \varsigma, \mathrm{pp}$. lxxiv f.





 $\pi \rho о є \varsigma \eta \mu є \nu \omega \nu$ vто $\tau \hat{\omega} \nu \dot{\alpha} \pi \sigma о \sigma \tau 0 \lambda \omega \nu$ тоv кขрьоv.



c. $a \pi \tau a \iota \sigma \tau 0 \varsigma: J .24 \phi v \lambda a \xi$ ă $v \mu a ̂ s ~ a \pi r a i \sigma \tau o v s . ~$

 $\dot{\alpha} \nu \theta \rho \dot{\mu} \pi \omega \nu, 3.16 \pi \rho o s ~ \tau \grave{\eta े \nu} \iota \delta \iota \alpha \nu a v ̉ \tau \omega ิ \nu a \pi \omega \lambda \epsilon \iota a \nu$.



 $\dot{\alpha} \rho \epsilon \tau \eta \eta \grave{\eta} \nu \gamma \nu \omega ิ \sigma \iota \nu$.


$\alpha \rho \pi \dot{\alpha} \zeta \omega: J .23$ ovs $\delta \epsilon \sigma \omega \zeta \epsilon \tau \epsilon \epsilon \kappa \pi v \rho o s \dot{\alpha} \rho \pi \alpha \zeta о \nu \tau \epsilon s$.


$\dot{\alpha} \rho \chi \eta^{\prime}: 2$ P. 3. $4 a \pi^{\prime}$ d' $\rho \chi \hat{\eta} \varsigma \kappa \tau \iota \sigma \epsilon \omega \varsigma, ~ J . ~ в ~ a \gamma \gamma \epsilon \lambda o v s ~ \tau o v s ~ \mu \eta ~ \tau \eta \rho \eta ́ \sigma a \nu \tau a s ~ \tau \eta \nu$





## $\pi \alpha \rho \epsilon \sigma \sigma \in \delta \nu \eta \sigma$

$\alpha \mu a \rho \tau \omega \lambda о і ̈ \alpha \sigma \epsilon \beta \epsilon \varsigma$.



$a \sigma \pi \iota \lambda o s: 2$ P. $3.14 \alpha \sigma \pi \iota \lambda o \iota \kappa \alpha \iota ~ a \mu \omega \mu \eta \tau o \iota$.







 14, 15 bis, 16 bis, $24 . \quad$ ( $=$ ipse) 2 P. 1. 5 кац avto тоиิтo $\delta \epsilon, 2.19$ avtoı
 $\pi \alpha \theta \eta \mu \alpha \tau \omega \nu, 1$ P. 5. 9, p. xciv.
 e. $\alpha \phi$ ó $\beta \omega \mathrm{s}$ : J. $12 \sigma v \nu \epsilon \omega \omega \chi o v \mu \epsilon \nu o \iota ~ a \phi o ́ \beta \omega s$ (others connect it with what follows à $\phi$. єavtovs $\pi$ тot $\mu$ aivovтєs).

 $\tau \eta \pi \lambda \alpha ́ v \eta$ тov $\mathrm{B} a \lambda \alpha a \mu \mu \sigma \theta 0 v \stackrel{\xi}{\epsilon} \xi \in \chi \nu \theta \eta \sigma a \nu$.




B $\epsilon \dot{\omega}_{\rho}$ : 2 P. 2.15 (al. Boбóp).
$\beta \lambda \alpha \sigma \phi \eta \mu \epsilon \omega: 2$ P. 2. $2 \eta$ oठos $\tau \hat{\eta} \mathrm{S} \dot{a} \lambda \eta \theta \epsilon \epsilon a s \beta \lambda a \sigma \phi \eta \mu \eta \theta \dot{\eta} \sigma \epsilon \tau \alpha l$, 2. 10

 $\mu \circ \hat{\sigma} \sigma$.




В о $\sigma$ o $\rho$ : 2 P. 2.15 (al. B $\epsilon \omega^{\prime} \rho$, see p. cxcviii).
 vuâs $\beta$ ovdoual.


$\gamma{ }^{\prime} \rho$ : 2 P. 1. 8, $9,10,11,16,17,21$; 2. 4, 8, 18, 19, 20, 21; 3. 4.5; J. 4.








$\gamma \iota \nu \dot{\omega} \sigma \kappa \omega$ ： 2 P．1． 20 and 3.3 тоиิто $\pi \rho \omega т о \nu \gamma \iota \nu \omega \sigma \kappa о \nu \tau \epsilon$ ．
$\gamma \nu \omega \rho \iota \zeta \omega$ ： 2 P．1．${ }_{\sigma} \epsilon \epsilon \nu \omega \rho \iota \sigma a \mu \epsilon \nu \nu \mu \iota \nu \tau \grave{\eta} \nu \delta v \nu a \mu \iota \nu$ ．
$\gamma \nu \omega \bar{\omega} \iota \mathrm{s}: 2$ P．1．5，$\sigma \epsilon \pi \iota \chi о \rho \eta \gamma \eta \sigma a \tau \epsilon \epsilon \nu \tau \eta$ арє $\eta \tau \grave{\eta} \nu \gamma \nu \hat{\omega} \sigma \iota \nu, \epsilon \nu \delta \epsilon \tau \hat{\eta}$


 Гоцорра каì aı $\pi \in \rho \iota$ avtas $\pi$ тддєts．
入oıtas $\begin{aligned} & \text { poáós．}\end{aligned}$

 रрáqaı vuıv．

 батє）， 1. в ter， 1.7 bis ；$\delta \epsilon$ кац 1．15， 2.1 ；$\delta \epsilon 1.13,2.9,10,16,20,3.7,8$ ，



$\delta \epsilon \iota: 2$ P．3． 11 тотато⿱亠乂s $\delta \epsilon \iota \nu \pi \alpha \rho \chi \epsilon \iota \nu \nu$ vâs．
c．$d$ ．$\delta є \hat{\imath} \gamma \mu a$ ：J． 7 трокєиขтаl $\delta \epsilon i ̂ \gamma \mu a \pi v \rho o ́ s$.
 єтиӨvuıaıs баркоs．


$\delta_{\epsilon \sigma \pi \text { обvvou，p．} 26 . ~}^{26}$
 тоv $\mu$ оуоv $\delta є \sigma \pi о т \eta \nu ~ к а і ̀ ~ к ข р ь о \nu ~ \grave{\eta} \mu \omega ิ \nu ~ ' I . X . ~ а р \nu о \nu \mu є \nu о ь . ~$
 $\delta \epsilon v \tau \epsilon \rho o \nu$ tovs $\mu \grave{\eta} \pi \iota \sigma \tau \epsilon v \sigma a \nu \tau a \mathrm{~S}$ à $\pi \omega \dot{\lambda} \lambda \epsilon \sigma \epsilon \nu$ ．
$\delta \eta \lambda$ ó $\omega$ ： 2 P． 1.14 o кvplos $\epsilon \eta \eta \omega \sigma \in \nu \mu о \iota$.



 J． 25 d $\iota a$＇L．X．тov̂ $\kappa v \rho i ́ o v ~ \eta \mu \hat{\omega} v$ ．






$\delta \iota a \mu \epsilon \nu \omega$ : 2 P. 3. $4_{\pi} \pi \nu \tau \alpha$ oṽт $\omega \mathrm{s} \delta \iota a \mu \epsilon \nu \epsilon \iota a \pi^{\prime} \dot{\alpha} \rho X \hat{\eta} s \kappa \tau \iota \sigma \epsilon \omega \mathrm{~s}$.

b. c. d. $\delta \iota a v \gamma a \zeta \omega$ : 2 P. 1. 19 é $\omega \varsigma$ ov $\eta \mu$ ќfa $\delta \iota a v \gamma a ́ \sigma \eta$.

 ขто $\mu \nu \eta \sigma \epsilon \iota ~ т \eta \nu$ єỉ $\iota к р \iota \nu \eta$ ঠ́ ठávocav.

 $\psi v \chi \eta \nu$ סıкаià ${ }^{\text {é } \beta a \sigma a ́ v \iota \zeta \epsilon v . ~}$

 3. 13 каıуоvs ovpavovs . . . єv oıs סıкаиобvvך катоикє,, 181.

$\delta \iota o: 2$ P. 1. 10 ঠıò $\mu a ̂ \lambda \lambda o \nu, a \delta \epsilon \lambda \phi o \iota, \sigma \pi o v \delta a \sigma a \tau \epsilon, 1.12 \delta \iota o \mu \epsilon \lambda \lambda \eta \sigma \omega \dot{a} \epsilon \iota \nu \mu a ̂ S$










$\delta \nu \nu a \mu a \iota:$ J. $24 \tau \omega \delta \nu v a \mu \in \omega \omega$ фv入ágal $\mathfrak{v} \mu a s$.




 1. $4 \tau \alpha \tau i \mu \iota a$ є $\pi a \gamma \gamma^{\epsilon} \lambda \mu a \tau a \delta \epsilon \delta \omega \rho \eta \tau a \iota$.










 $\epsilon \delta \eta \lambda \omega \sigma \epsilon \nu \mu \circ$.










єídévah，see oída．

























$\epsilon \kappa$ ： 2 P．1． $18 \phi \omega \nu \grave{\nu} \nu \epsilon \xi$ ovpavov $\epsilon \tau \epsilon \chi \theta \epsilon \epsilon \sigma a \nu, 2$ ．8 $\eta \mu \epsilon ́ \rho a \nu \epsilon \xi \eta \mu \epsilon ́ \rho a s \psi v \chi \eta \nu$



 тоvт由т $\mu \nu \eta \mu \eta \nu$ тоьєเб $\theta a l$.


 єктa入题，p．lii．
$\epsilon \kappa \pi i \pi \tau \omega$ ． 2 P．3． 17 ıva $\mu \eta \grave{\eta}^{\epsilon \kappa \pi \epsilon \sigma \eta \tau \epsilon ~ \tau o v ~ i ̊ i ́ o v ~} \sigma \tau \eta \rho \iota \gamma \mu o v$.
 барком єтєрац．






 кขрíov.





$\epsilon \mu \pi \lambda \in \kappa \omega$ : 2 P. 2.20 тоvтоıs $\delta є \pi \alpha \lambda \iota \nu \dot{\epsilon} \mu \pi \lambda a \kappa є \nu \tau \epsilon \varsigma$.
 бovтal.
 $1.18 \epsilon \tau \hat{\varphi}$ орє $, 1.19 \epsilon \nu a v \chi \mu \eta \rho \hat{\omega} \tau о \pi \omega, i b . \epsilon \nu \tau a \iota s \kappa \alpha \rho \delta ц a l s, 2.1 \epsilon \nu \tau \omega$

 2. $13 \tau \eta \nu \in \nu \quad \eta \mu \epsilon \rho \alpha \tau \rho \nu \phi \eta \nu, 3.10$; (cause or instrument) 1.1 ๘бот $\mu \rho \nu$






 aủgavєтє $\epsilon \nu$ रápıгı; (subject-matter) $2.12 \epsilon \nu$ ois à $\gamma v o o v \sigma \iota \nu \beta \lambda a \sigma \phi \eta-$


 (cause or instrument) $10 \epsilon \nu$ тovtoıs $\phi \theta \epsilon i ́ \rho o v \tau a \iota$; (manner) $23 \epsilon \nu \phi o ́ \beta \omega$,

 p. lxv .


 à $\gamma \dot{\alpha} \pi \alpha$ as).
$\epsilon \nu v \pi \nu \iota \alpha \mathfrak{c}$


 Вала́а́ .
 p. xii, lxii.


 3. 9 ov $\beta$ рaסvvєє Kvpıos т $\hat{\varsigma} \varsigma \pi a \gamma \gamma \epsilon \lambda \iota a s$.

 $\kappa a \tau a$ то $\grave{\epsilon} \pi \alpha ́ \gamma \gamma \epsilon \lambda \mu a$ avтоv, pp. xxxiv, cxcii.
 $\kappa \sigma \sigma \mu \omega \dot{a} \sigma \epsilon \beta \hat{\omega} \nu \dot{\epsilon} \pi \alpha \xi \alpha, \mathrm{p}$. xxvi.
 á $\gamma$ íoss $\pi i \sigma \tau \epsilon$, pp. 22, 23, 70 f.

$\epsilon \pi \iota$ : c. gen. 146 f., 2 P. 3. 3 є̀ $\pi \epsilon \sigma \chi a \tau \omega \nu \tau \hat{\omega} \nu \dot{\eta} \mu \epsilon \rho \omega \nu$, J. $18 \epsilon \pi \epsilon \sigma \chi a \tau o v$ xpóvou.
 $\dot{\epsilon} \pi \iota$ то $\iota \delta \iota \nu \begin{aligned} & \dot{\epsilon} \xi \in \rho a \mu a \text {. In compounds, pp. 22, } 174 .\end{aligned}$




 $\gamma \nu \omega \sigma \epsilon \iota$ тоv кข $\rho \iota o v$.





 $\gamma^{\prime} \nu \in \tau a l$, pp. iv. 196 f.

 таıs $\epsilon \pi \iota \sigma \tau 0 \lambda a \iota s$.

$\dot{\epsilon} \pi \iota \tau \iota \mu \alpha ́ \omega:$ J. $9 \dot{\epsilon} \pi \iota \tau \iota \mu \eta{ }^{\prime} \sigma \alpha \iota \sigma o \iota$ Kvpıos.

b. $\epsilon \pi \iota \chi \circ \rho \eta \gamma \epsilon \omega ; 2$ P. $1.5 \epsilon \pi \iota \chi \circ \rho \eta \gamma \eta \eta^{\sigma} \sigma \pi \epsilon \epsilon \dot{\epsilon} \nu \tau \eta \pi i \sigma \tau \epsilon \iota \hat{v} \mu \omega \nu \tau \eta \nu \dot{a} \rho \epsilon \tau \eta \eta^{\prime} \nu$,


 $\lambda_{\text {єוот }}$ тоs.

 $\pi \alpha \nu \tau \omega \nu \tau \hat{\omega} \nu{ }^{\epsilon} \rho \gamma\left(\omega \nu \dot{\alpha} \sigma \epsilon \beta \epsilon \epsilon a s{ }^{\alpha} \alpha \tau \omega \nu\right.$.
 $\mu \nu \rho a ́ \sigma \iota v$ avtov, c. infin. p. xlv.

 pp. 77 f.

 $\mu \iota a$.
єvayү $\lambda \iota \iota v$, p. 65.





 avaбтрофаıs каì єvбє $\beta$ єıaıs.




 $\mu \nu \eta \eta_{\mu} \eta \nu \pi о \iota \epsilon \sigma \theta a \iota$.










 $\tau \grave{\nu} \nu \mu a к \rho о \theta \nu \mu \iota a \nu \sigma \omega \tau \eta \rho \iota a \nu \dot{\eta} \gamma \epsilon \epsilon \sigma \theta \epsilon$.






 $\dot{\eta} \mu \in \rho a s$.
 тоутоוs $\delta \in \pi \alpha ́ \lambda \iota \nu \dot{\epsilon} \mu \pi \lambda a \kappa є \nu \tau \epsilon s ~ \eta \tau \tau \dot{\omega} \nu \tau a l$.


 where in N.T. only in Acts 17. 29 тo $\theta$ etov).










$\theta \eta \sigma a v \rho \iota \zeta \omega: 2$ P. 3. 7 o $\delta \epsilon \boldsymbol{\nu v \nu}$ ovpavoì каì $\eta \gamma \hat{\eta} \tau \hat{\omega} \alpha v \tau \omega \lambda o \gamma \omega \tau \epsilon \theta \eta-$ баvpıб $\mu$ еvo єíivı.




















Iovdas: J. l. 1.



 avtov а $\mu \alpha \rho \tau \iota \omega \nu$.
 'I $\eta \sigma o v$ Xpıoтov̂ è $\bar{\prime} i ́ \gamma \nu \omega \sigma \iota v$.


 тavtas tovs alwvas.










$\kappa а \iota \pi \epsilon \rho: 2$ P. 1. 12 каїтєє єєठ́óтам.


$\kappa \alpha \lambda \hat{\omega} \mathrm{s}: 2$ P. $1.19 \omega \kappa а \lambda \omega$ м $\pi о є \epsilon \tau \epsilon \pi \rho о \sigma \epsilon \chi о \nu \tau \epsilon s$.
 $\kappa а р \delta i ́ a \nu ~ \gamma є \gamma v \mu \nu a \sigma \mu \epsilon \nu \eta \nu$ є $\chi о \nu \tau \epsilon \varsigma$.






 $\sigma \epsilon \tau \alpha \iota)$.




 $\alpha \sigma \epsilon \lambda \epsilon \epsilon a \dot{a} \nu a \sigma \tau \rho \circ \phi \hat{\eta}$.

 p. cxcv.
 $\phi \theta a \rho-)$.



 каубочиєขа тךкєтає, p. lx.


$\kappa \lambda \hat{\eta} \sigma \iota \mathrm{s}: 2 \mathrm{P} .1 .10 \beta \epsilon \beta a \iota a \nu \nu \mu \omega \nu \tau \grave{\eta} \nu \kappa \lambda \eta \sigma \iota \nu \pi о \iota \epsilon \hat{\sigma} \theta a \iota$.




 т $\quad$ роขрешоvs).




 $\sigma \theta \epsilon \iota \stackrel{3}{a} \pi \omega \lambda \epsilon \tau \sigma$.

 $\epsilon \pi \iota \gamma \nu 0 v \sigma \iota \nu$ к.т.入.
 точто то крímа．



 $\kappa а т а$ та⿱亠䒑⿱亠乂，
$\kappa \tau i \sigma \iota \varsigma: 2$ P．3． $4 \dot{a} \pi^{\prime} a \rho \chi \hat{\eta} \kappa \kappa \tau \iota \sigma \omega s$.
 p．lxii．
$\kappa v \mu a: J .13 \kappa v \mu a \tau a$ aүpıa $\theta a \lambda a \sigma \sigma \eta s$.
 a $\theta \epsilon \tau о v \sigma \iota \nu, \mathrm{p}$ ．viii．







 ípas ott．
 $\gamma \hat{\eta} \mathrm{A}$ A $\iota$ vitiov $\sigma \omega \sigma a \mathrm{~s}$.

 атобта入 $\omega \nu a \tau \iota є \lambda \epsilon \gamma_{0} \nu$.
c．$\lambda \eta^{\prime} \theta \eta$ ： 2 P．1． $9 \lambda \dot{\eta} \theta \eta \nu \lambda a \beta \omega \nu \tau o v ̂ \kappa a \theta a \rho \iota \sigma \mu о v$.


$\lambda$ д८тós：2．P．3． 16 ws каì tas $\lambda o \iota \pi a s$ रрафás．

$\lambda \nu \chi^{\nu o s: 2 ~ P . ~ 1 . ~} 19 \omega s \lambda \nu \chi \nu \omega$ фаıvovtı．


$\omega \quad \tau$ ： 2 P．2． 7 бєкаוо $\Lambda \omega \tau \kappa а \tau а т о \nu о \nu \mu \epsilon \nu о \nu$.


$\mu \alpha ́ \lambda \iota \sigma \tau a: 2$ P．2． $10 \mu a ́ \lambda \iota \sigma \tau a \delta \epsilon \tau o v ̀ s ~ о \pi i \sigma \omega ~ \sigma а р к о s ~ \pi о р є v о \mu \epsilon \nu о v s . ~$
$\mu a \lambda \lambda o v: 2$ P． $1 .{ }_{10}^{10} \delta \iota o \mu a \lambda \lambda o v \sigma \pi o v \delta a \sigma a \tau \epsilon$.





 $\delta \epsilon \delta \omega ́ \rho \eta \tau a \iota$（reading uncertain），p．xlii．



$\mu \epsilon \lambda \omega$, see 2 P. 112 and p. cxciii.



 ov̂s $\delta \epsilon \epsilon \lambda \epsilon a \tau \epsilon$ (readings differ).





$\mu \eta^{\prime}:$ pp. 1, c with imperat. 2 P. 3. 8 тоvтo $\mu \eta$ 入av $\theta a \nu \epsilon \tau \omega ~ v \mu a s ~ o \tau \iota ; ~ w i t h ~$





c. rel. 2 P. $1.9 \dot{\omega} \mu \grave{\eta} \pi \alpha ́ \rho \epsilon \sigma \tau \iota \nu ~ \tau a v \tau a ~ \tau v \phi \lambda o s ~ \epsilon ̇ \sigma \tau \iota v . ~$ ov $\mu \dot{\eta}$ : 2 P. 1.10 ov่ $\mu \eta \pi \tau \alpha \iota \sigma \eta \tau \epsilon \pi$ тотє.
$\mu \iota a i ́ v \omega: J .8$ бápка $\mu$ èv $\mu \iota a \iota \nu o v \sigma \iota v$.

 $\mu$ évous.
 $\mu \nu \eta \sigma \theta \eta \tau \epsilon \tau \bar{\omega} \nu \rho \eta \mu a \tau \omega \nu \tau \omega \hat{\nu} \pi \rho о \epsilon \iota \rho \eta \mu \epsilon \nu \omega \nu$.


 $\dot{\epsilon} \xi \in \chi \nu \theta \eta \sigma a \nu$.
c. $\mu \nu \eta \mu \eta$ : 2 P. 1.15 тоvт $\omega \nu \mu \nu \eta \mu \eta \nu \pi о \epsilon \epsilon \sigma \theta a ц, \mathrm{pp} . \mathrm{xxxiv}, \mathrm{lx}$.

 $\sigma \omega \tau \hat{\eta} \rho \iota \not \eta \mu \omega \bar{\nu}$.


$c . d . \mu v \omega \pi \alpha ́ \zeta \omega$ : 2 P. 1. $9 \tau v \phi \lambda o ́ s ~ \epsilon \sigma \tau \iota \nu \mu \nu \omega \pi \alpha ́ \zeta \omega \nu$, p. 1xi.
c. $\mu \omega \mu$ os: 2 P. 2. ${ }^{13} \sigma \pi i \lambda o \iota ~ к а i ̀ ~ \mu \omega ि \mu о \iota . ~$
 $\sigma \omega \mu a \tau o s$.


$\nu \nu \nu$ : 2 P. 3. 7 o九 $\delta \epsilon \nu v \nu$ ovpavoì каı $\eta \gamma \hat{\eta} \tau \in \theta \eta \sigma a v \rho \iota \sigma \mu \epsilon ́ v o \iota ~ \epsilon i \sigma i ̀ ~ \pi v \rho \iota, ~ 3 . ~ 18 ~$
 каı єıs $\pi$ ávzas tovs aī̄vas.
$\nu \nu \sigma \tau \alpha ́ \zeta \omega: 2$ P. $2.3 \dot{\eta} \dot{a} \pi \omega \lambda \epsilon \epsilon a \nu \tau \omega \nu$ ov $\nu v \sigma \tau a \zeta \epsilon$.

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 Kaiv є $\pi о \rho є v \theta \eta \sigma a v$.










 єтєpas.
 крі́бıv.
$o \pi \omega \rho a, \mathrm{pp} .55 \mathrm{f}$.












 $\mu \epsilon \bar{\nu} \epsilon \lambda \epsilon \gamma \chi \epsilon \tau \epsilon$, ovs $\delta \epsilon \sigma \omega \zeta \epsilon \tau \epsilon$, oûs $\delta \epsilon \epsilon \lambda \epsilon \hat{a} \tau \epsilon$ (readings differ).

 роутац.
 $\lambda \epsilon \alpha s$.






o $v$, see $\mu \eta$, pp. 1 f.
o vą!: J. 11 ovaì auroîs ort.

 а а ат $\eta \tau \circ$ ó, ф ${ }^{2} \lambda$ á $\sigma \sigma \epsilon \sigma \theta \epsilon$.
ovpavos: 2 P. 1. $18 \phi \omega \nu \eta \nu \epsilon \not \epsilon \xi$ ovpavov $\dot{\epsilon} \nu \epsilon \chi \theta \epsilon \iota \sigma a \nu, 3.5$ ovpavoı $\eta \sigma a \nu$






 avtovs тovto $\theta \epsilon \lambda o \nu \tau a s, 3.8$ є $\delta \epsilon \epsilon \tau о v ิ \tau o ~ \mu \eta ̀ ~ \lambda a v \theta a \nu \epsilon \tau \omega ~ v \mu a s, ~ 1 . ~ 13 ~ \epsilon \nu ~$



 1. 12 vтоцц $\mu \nu \eta \sigma \kappa \epsilon \iota \nu \pi \epsilon \rho \grave{i} \tau о v \tau \omega \nu, 1.15 \tau \grave{\eta} \nu \tau о v \tau \omega \nu \mu \nu \eta \mu \eta \nu \pi о \iota \epsilon \sigma \theta a \iota$, 3. 11 тоvт $\omega \nu$ ovv $\pi \alpha ́ v \tau \omega \nu \lambda \nu о \mu \epsilon \nu \omega \nu, 3.16 \lambda a \lambda \omega \nu \pi \epsilon \rho \iota \tau 0 v \tau \omega \nu, 2.20$ тоvтoเs



 каı тоvтоьs. Prospective use p. xciii f, 25.

 $\lambda \nu o \mu e ́ v \omega \nu$.

 єıs тойто то крıца.
$\pi a \lambda \iota \nu$ : 2 P. 2.20 тоvтoıs $\pi a \lambda \iota \nu \epsilon \mu \pi \lambda a \kappa \epsilon \nu \tau \epsilon \varsigma$.

 see p. cxcvi) $\beta \lambda a \sigma \phi \eta \mu \nu \nu \kappa \rho i \sigma \iota v, 3.8 \mu \iota a \dot{\eta} \mu \epsilon \rho a \pi a \rho a К v \rho \iota \omega \omega s \chi^{\iota \lambda \iota a}$ $\epsilon \tau \eta$.
$\pi a \rho a \gamma \gamma \epsilon \lambda \iota a:$ p. 64.

 $\pi \iota \sigma \tau \epsilon$, pp. 61 f. 1 P. $223 \pi \alpha \rho \epsilon \delta \iota \delta o v \tau \hat{\omega}$ крivovт兀, pp. xcviii f.
$\pi a \rho a \delta o \sigma \iota s: ~ p p . ~ 61 f$.
$\pi а \rho a \theta \eta \kappa \eta$ : p. 62.
$\pi а \rho а к а \lambda \epsilon \omega: ~ Ј . ~ з ~ п а р а к а \lambda \omega \nu ~ є \pi а \gamma \omega \nu i \zeta \epsilon \sigma \theta a u . ~$




 $\theta \epsilon \iota \sigma \mathrm{Sp}$.).


c. $d . \pi a \rho \in \iota \sigma \phi \in \rho \omega$ : 2 P. $1.15 \sigma \pi o v \delta \eta \nu \pi a \sigma a \nu \pi a \rho \epsilon \sigma \epsilon \nu \epsilon \gamma \kappa a \nu \tau \epsilon \varsigma, p p .1 \mathrm{~lx}$, lxi.


$\pi a \rho o v \sigma \iota a: 2$ P. 1. 16 I.X. ovva $\mu \iota \nu \kappa \alpha i ̀ \pi a \rho o v \sigma \iota a \nu, 3.4 \eta \epsilon \pi a \gamma \gamma \epsilon \lambda \iota a ~ \tau \hat{\eta} s$
 195.

 $\mu \epsilon \tau a ́ v o c a \nu \chi \omega \rho \eta \sigma a \iota, 3.11 \tau 0 v \tau \omega \nu$ ov̉v $\pi a \nu \tau \omega \nu \lambda v o \mu \epsilon \nu \omega \nu, 3.16 \epsilon \nu \pi a \sigma a \iota S$



 тavтas тov̀s atêvas.




$\pi \epsilon \rho i ́: ~(c . ~ g e n) ~ 2 ~. P . ~ 1 . ~ 12 ~ v \pi о \mu \iota \mu \nu \eta ́ \sigma к \epsilon \iota \nu ~ \pi \epsilon \rho \iota ~ \tau о v \tau \omega \nu, ~ 3 . ~ 16 ~ \lambda a \lambda \omega ิ \nu \pi \epsilon \rho \iota$

 $\pi \alpha ́ \nu \tau \omega \nu \tau \hat{\omega} \nu \sigma \kappa \lambda \eta \rho \omega \hat{\nu}$.

$\pi \epsilon \rho \iota \in \chi^{\prime} \in \iota \in \mathcal{V} \gamma \rho a \phi \eta: 1$ P. 2. 6, p. xcviii.
$\pi \in \rho \iota \sigma \sigma \in v \omega:$ pp. 93 f.


$\pi \eta \gamma \dot{\eta}: 2$ P. 2. 17 ovtol $\epsilon i \sigma \iota \nu \pi \gamma a \iota a v v \delta \rho o l$.
$\pi \iota \sigma \tau \epsilon v \omega:$ J. 5 тovs $\mu \grave{\eta} \pi \iota \sigma \tau \epsilon v \sigma a \nu \tau a \varsigma ~ a \pi \omega \lambda \epsilon \sigma \epsilon \nu$.



 Baлáá .







$\pi \lambda \eta \theta v \nu \omega: 2$ P. 1. 2 дарıs $v \mu \iota \nu \kappa \alpha \iota \epsilon i \rho \eta \nu \eta \pi \lambda \eta \theta v v \theta \epsilon i \eta$, J. $2 \epsilon \lambda \epsilon \sigma s v \mu \iota \nu \kappa \alpha \iota$ єiр $\eta \nu \eta$ каi à áá $\bar{\eta} \eta \pi \lambda \eta \theta v v \theta$ eí
 $\tau \eta \nu$ aicuıo $\beta a \sigma \iota \lambda \epsilon \iota \nu$.

 p. xxiv.


 $\kappa a \tau \alpha ~ \pi a ́ \nu \tau \omega \nu$, p. xlix.
$\pi o \iota \mu a \iota \nu \omega$ : J. 12 єavtovs $\pi о \iota \mu a i v o \nu \tau \epsilon s$.














 $\tau \hat{\omega} \nu \dot{\alpha} \pi \pi о \sigma \tau о \lambda \omega \nu$.

$\pi \rho$ ós: c. acc. 2 P. $1.3 \pi \alpha \nu \tau \alpha \tau \alpha \pi \rho o s ~ \zeta \omega \eta ̆ \nu, 3.16 ~ \sigma \tau \rho \epsilon \beta \lambda o v \sigma \iota \nu \pi \rho o s ~ \tau \eta ̀ \nu$ $i \delta \iota a \nu a v \pi \omega \nu a \pi \omega \lambda \epsilon \epsilon \alpha \nu$.

 ov ${ }^{\circ} \mathrm{V}$


$\pi \rho$ ó $\sigma \omega \pi$ о $\nu$ : J. 16 $\theta a v \mu a ́ \zeta о v \tau e s ~ \pi \rho o \sigma \omega \pi a . ~$
$\pi \rho о \phi \eta \tau \epsilon i ́ a: 2$ P. 1. ${ }^{20} \pi \hat{a} \sigma a$ $\pi \rho о \phi \eta \tau \epsilon i ́ a ~ \gamma \rho a \phi \eta ̄ s ~ \iota \delta i a s ~ \epsilon \pi i \lambda v \sigma \epsilon \omega s$ ov




 גoyov.
 3. 3 тоуто $\pi \rho \omega ̈ т о \nu ~ \gamma \iota \nu \omega \sigma к о \nu \tau \epsilon \varsigma . ~$
$\pi \tau \alpha i ́ \omega: 2 \mathrm{P} .1 .10$ ov $\mu \grave{\eta} \pi \tau a i ́ \sigma \eta \tau \epsilon \pi о \tau \epsilon$.


$\pi v \rho$ ó $\omega: 2$ Р. 3. 12 où $\rho a \nu o c ~ \pi v \rho о \nu \mu є v o \iota ~ \lambda v \theta \eta \dot{\sigma} \sigma \nu \tau a \iota, ~ 3 . ~ 10 \gamma \eta \pi v \rho \omega \theta \eta \sigma \epsilon \tau a ц$, see p. cc.
 $\pi \rho о \phi \eta \tau \hat{\omega} \nu$, J. $17 \mu \nu \eta^{\prime} \sigma \theta \eta \tau \epsilon \tau \omega \nu \quad \rho \eta \mu a ́ \tau \omega \nu$ т $\hat{\omega} \nu \pi \rho о \epsilon \rho \eta \mu \in \nu \omega \nu \nu \pi 0 \tau \hat{\omega} \nu$ $\boldsymbol{\alpha}$ о $\sigma \tau \sigma \lambda \omega \nu$.








$\sigma \epsilon \iota \rho a ́$, see $\sigma \epsilon \ell \rho^{\prime}$ and p. cxciv.




















 тооои́ $\mu \in \operatorname{vos} \gamma \rho a ́ \phi \epsilon \iota \nu \nu \mu \tau \nu$.
 отпр८үмоv.





 $\phi v \lambda \alpha ́ \sigma \sigma \sigma \epsilon \theta \theta$, J. 17 ข $\dot{\mu \epsilon \iota s} \delta \epsilon$, ả $\gamma a \pi \eta \tau o \iota, \mu \nu \eta \sigma \theta \eta \tau \epsilon \tau \hat{\omega} \nu \quad \rho \eta \mu a ́ \tau \omega \nu, 20 \nu \mu \epsilon i ̂ s$








$v \mu \iota \nu \gamma \rho \alpha ́ \phi \omega \epsilon \pi \iota \sigma \tau \alpha \lambda \eta \nu$, J. 2 є $\lambda \epsilon \sigma$ о $v \mu \iota \nu \pi \lambda \eta \theta v \nu \theta \epsilon i ́ \eta, 3 \gamma \rho \alpha \phi \epsilon \iota \nu v \mu \iota \nu, i b$.






 $\sigma \pi i \lambda a \delta \epsilon s ~ \sigma v \nu \epsilon v \omega \chi \circ v \mu \epsilon \nu o l$.
 ©єо่ $\lambda о \gamma \omega$.
 ov̂s $\delta \grave{\text { è }} \sigma \omega \zeta \epsilon \tau \epsilon$.




 кขptov $\dot{\eta} \mu \omega \nu$.

 $\eta_{\eta}^{\mu} \hat{\nu} \nu \sigma \omega \tau \eta \rho^{\prime} \alpha \varsigma$.
a. $\tau \alpha \rho \tau \alpha \rho$ ó $\omega$ : 2 P. $2.4 \sigma \epsilon \epsilon \circ \iota \varsigma$ לофоv $\tau \alpha \rho \tau \alpha \rho \omega \sigma \alpha \varsigma \pi \alpha \rho \epsilon \delta \omega \kappa \epsilon \nu$, pp. vi, 1xii.
 2. 1 є $\pi \alpha \gamma о \nu \tau \epsilon \mathrm{~S}$ モ́avтoîs $\tau а \chi \iota \nu \grave{\eta} \nu \dot{\alpha} \pi \dot{\omega} \lambda \epsilon \iota \alpha \nu$.
 $\tau \epsilon \kappa \nu$ оv: 2 P. 2.14 калápas $\tau \epsilon \kappa \nu a$.
 $\kappa \alpha \tau \epsilon к \rho \iota \epsilon \nu$, p. vii.










 $\kappa \alpha \iota \tau \iota \mu \nu \quad \eta \mu \nu \nu \epsilon \pi \alpha \gamma \gamma$.).


 The interrogative $\tau \iota$ does not occur.


c. d. $\tau$ о $\lambda \mu \eta \tau \eta \mathrm{s}: 2$ P. $2.10 \tau \pi \lambda \mu \eta \tau \alpha \iota \alpha v \theta a ́ \delta \epsilon \iota s$.






$\tau v \phi \lambda o ́ s: 2 \mathrm{P} .1 .9 \tau v \phi \lambda o o_{s} \epsilon \sigma \tau \iota \nu \mu v \omega \pi a ́ \xi \omega \nu$.













 $\nu \pi \grave{o} a \nu \epsilon ́ \mu \omega \nu \pi а \rho а ф є \rho о ́ \mu \epsilon \nu a \iota, 17 \mu \nu \eta \sigma \theta \eta \tau \epsilon \tau \hat{\omega} \nu \quad \rho \eta \mu a \tau \omega \nu \tau \omega \nu \pi \rho о \epsilon \iota \rho \eta \mu \epsilon \nu \omega \nu$ $\nu \pi o ̀ ~ \tau \omega \hat{\omega}$ a $\pi \sigma \sigma \tau 0 \lambda \omega \nu$.
(c. acc.) J. $6 \dot{a} y \gamma \epsilon \lambda o v s . .$.
$\nu \pi$ ó $\delta \in \iota \gamma \mu a$ : 2 P. 2. $6 v \pi о \delta \epsilon \tau \gamma \mu a \mu \epsilon \lambda \lambda о \nu \tau \omega \nu a \sigma \epsilon \beta \epsilon i \nu \tau \epsilon \theta \epsilon \epsilon \kappa \omega \mathrm{~s}$, p. cxcv.
 $\mu \in \nu=$




 $\tau \eta$ vто $\mu \circ \nu \eta$ т $̀ े \nu \epsilon \dot{\jmath} \sigma \epsilon \beta \epsilon \iota a \nu$.
 єvтo入 ${ }^{\prime} \mathrm{s}$.


 коб $\mu$ оv ovк є́фєєбато.






$\phi \theta \epsilon i ́ \rho \omega: 2 \mathrm{P} .2 .12 \epsilon \nu \tau \eta \phi \theta_{0} \rho \hat{̨}$ avтшv каì $\phi \theta a \rho \eta \sigma o v \tau a \iota$ ( $a l . \kappa a \tau a \phi \theta$.), J. $10 \epsilon \nu$ тovtoıs $\phi \theta \epsilon i ́ \rho o v t a l$.




d.e. $\phi \iota \lambda a \delta \epsilon \lambda \phi \iota a: 2$ P. 1. 7 ( $\left.\epsilon \_\chi о \rho \eta \gamma \eta \sigma a \tau \epsilon\right)$ द̀v $\tau \eta \epsilon \nu \sigma \epsilon \beta \epsilon i ́ a ~ \tau \eta \nu$











 $\nu \mu \omega \bar{\omega}$.




 $\dot{\eta} \mu \dot{́} \rho a \mu \neq$.

 bis, 1. 8, 1. 11, 1. 14, 1. 16, 2. 20, 3. 18, and in J. 1, 4, 17, 21, 25.


 бабкалоь.
 $\lambda \alpha \omega$.
 $\psi v \chi^{a s}$ áбтŋpiктоus.
 clxxxvii f.
$\omega \mathrm{s}$ : followed by substantive (a) 2 P. 1. 19, 2. 12, 3. 8, 3. 10, 3. 16, J. 7, 10 ; followed by verb ( $\beta$ ) 2 P. 2. 1, 3. 9 ; followed by participle 2 P. 1. 3, cf. pp. lii, cii.
$\dot{\omega} \phi \in \lambda i ́ a: J .16 \omega \phi \in \lambda \iota a s \chi^{\alpha} \rho \iota v$.

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[^0]:    Dec. 29, 1906.

[^1]:    ${ }^{1}$ For justification of the readings adopted see the Chapter on the Text, and for the translations the explanatory notes.
    ${ }^{2}$ In what follows P. stands for 2 Peter, J. for Jude.
    
     $\lambda \eta \mu \psi i ́ a \pi \alpha \rho \alpha \tau \hat{\varphi} \Theta \epsilon \hat{\varphi}$.

[^2]:    ${ }^{1}$ If the epistle is assigned to the second century, the tern iadtimos may have reference to the pretensions of the Gnostics. Compare what Clement of Alexandria says of the relations between faith, knowledge, and love (Strom. vii. 55), and his condemnation of the heretics who considered that the distinction between the elect and others existed qúget, and stood in no need of the ${ }^{2} \pi i x o \rho \eta \gamma l a$ of which P. speaks in ${ }^{1511}$.
    ${ }_{3}^{2}$ The word $\kappa o \omega \eta \nu$ here may have suggested to P . his phrase $i \sigma \delta \tau \iota \mu \nu \nu i \sigma \tau \iota \nu$.
    ${ }^{3}$ Cf. J. v. 1 клทтoıs.

[^3]:    ${ }^{1}$ The number seven plays an important part in the Apocalypse, where we have 7 churches, 7 lamps, 7 spirits, 7 stars, 7 horns, 7 eyes, 7 seals, 7 angels, 7 thunders 7 vials. 7 plagues. So there are 7 deacons (Acts 218), and 7 pillars in the house of Wisdom (Prov. $9^{1}$ ), cf. also the spirits in Isa. 11², and Clem. Al. p. 813.

[^4]:    ${ }^{1}$ This phrase is used in Isa. $11^{9}$ and $65^{25}$ of the Messiah's kingdom, 'They shall not hurt nor destroy in all my holy mountain,' saith the Lord. Perhaps $P$. mesns that in the Transtiguration the three Apostles were admitred to behold the glories of that kingdom, withont alluding to any particular Jewish mountain.
    ${ }^{2}$ Cf. Westcott, Historic Faith, p. 204.

[^5]:    ${ }^{1}$ Dr. Abbott compares Christ's warning against those who say, 'Lo here is the Christ, or there, ${ }^{\mathbf{2}}$ Mt. $\mathbf{2 4}^{23}$.

[^6]:    ${ }^{1}$ Dr. Abbott suggests that P. may also have preferred a cosmopolitan iudgment (like the Deluge) to one which was confined to Israel.
    ${ }^{2}$ I supplement here what is said in the explanatory note on $2^{4}$. The simple verb rap $a \rho \delta \omega$ occurs in Amphilochius (fl. 370 A.D.) Patrol. Graeca vol. xxxix,
     $\tau \eta \lambda \iota \kappa \alpha \nu \tau \alpha \sigma v \sigma \tau \not \mu \mu \alpha \tau \alpha$. The substantive $\tau \alpha \rho \tau \alpha \rho o s$ occurs in Clem Hom. iii 35 (on
    
    
    
    
    

[^7]:    ${ }_{1}$ For the connexion between the darkened heart which refuses to know God, and the indulgence in the vilest lusts, see Rom. $1^{21-28}$.
    ${ }^{2}$ It will be noticed that, while J. couples кupıoт $\eta \tau \alpha$ and $\delta 6 \xi \alpha$ as belonging to the same category, P. only names the abstract word кupıót $\quad$. introduces $\delta \delta \xi \alpha$ s later on as a concrete example.

[^8]:    ${ }^{1}$ Compare the description of the Church as a ship in Clem. Hom. (Ep. Clem.
    
    
    
    

[^9]:    ${ }^{1}$ Reading $\delta \iota^{\prime} \delta \nu$, for which see Chapter on the Text.

[^10]:    ${ }^{1}$ I agree with Dr. Bigg that it is superfluous to consider theories which suppose 2 Pet. to be made up of two independent epistles. Its unity, as shown in the earlier part of this chapter, forces itself on the mind of any careful reader.

[^11]:    ${ }^{1}$ The commentators generally recognize the influence of the Epistles to the Ephesians and the Romans, especially the latter, on 1 P., and a glance at the marginal references gives evidence of a closer connexion between them than is to be found between 1 P . and any other book of the N.T. with the exception perhaps of James. See Dr. Chase in Hastings' D. of B. iii. 788 for a careful list of the resemblances between 1 P. and the Pauline Epistles.

[^12]:    ${ }^{1}$ See below under Irregular Omission of Article.

[^13]:    ${ }^{1}$ Cf. Joh. Gr. pp. 49 foll.

[^14]:    

[^15]:    ${ }^{1}$ On the use of the prepositions in later Greek, see J. H. Moulton, pp. 98-107.

    * Denotes an unclassical use.
    $\dagger$ Denotes an idiomatic expression.

[^16]:    ${ }^{1}$ I am indebted to Mr. Herbert Richards for the following additional examples,
     ддєүарта какшу ; Hor. C. iv. 12. 19 amara curarum, iv. 4. 76 acuta belli, Sat. II. 2. 25 vana rerum, II. 8.83 ficta rerum, A.P. 49 abdita rerum, Cic. Verr. I. 6 . 15 inania nobilitatis, Tac. Hist. iv. 50 ambigua sonitus, iv. 41 tacita suspicionum.

[^17]:    ${ }^{1}$ Used correctly in 2 P. not, as often in N.T., of the subject or object of the verb, see Blass, pp. 251 f .

[^18]:    ${ }^{1}$ Zahn (Einl. vol. II. pp. 85 foll.) explains the differences of tense by the supposition that the dangers against which $P$. warns his readers, as still future, were already visible in other churches.
    ${ }_{2}$ See Moulton, Proleg. pp. 135-140; Abbott, Joh. Gr. pp. 324 foll. and 581 foll., where he points out that some perfects were avoided owing to their inconvenient form. The fact that Latin has one and the same form for the perf. and aor. was likely to influence the usage of Greek speakers under the Empire.

[^19]:    ${ }^{1}$ Cf．J．H．Moulton，Prolegomena，p． 172 f．

[^20]:    ${ }^{1}$ Dr．J．H．Monlton in his recent Gr．of the N．T．（Prolegomena，p．131） supports the view that the aor．part．and the main verb sometimes denote
     （Acts $10^{33}$ ）$\kappa \alpha \lambda \omega s$ émoingas $\pi \alpha \rho \alpha \gamma \epsilon \nu \delta \mu \in \nu o s$. He adds that＇the latter puts into the past a formula constantly recurring in the papyri ．．． $\boldsymbol{\epsilon} \boldsymbol{Z}$ noth $\sigma \in \iota S$ doús＇you will oblige me by giving，＇si dederis in Latin．I should have no objection to admit ＇coincident action＇in this sense，which allows antecedence，whether temporal or logical to the aor．part．The phrase＇you did well to come＇implies that the fact of the coming was first in the speaker＇s mind，and that it was followed hy the approving judgment．So in the phrase＇$B$ answered and said，＇the first speaker （A）is aware of the fact of B＇s answering，hefore he has heard all the words that
     ＇He put on the form of a servant and thereby emptied himself．＇кev $\sigma \sigma a s \in \lambda a \beta \in \nu$ would mean＇he emptied himself and then took the form of a servant．＇In some cases，in which the aor．seems to have a present or even a future force，as in
     explained by the rapidity of Greek thought．The moment the thought was on the point of utterance，the Athenian had already anticipated it，and approved or condemned accordingly．And so in his eager impatience he cries，not＇Why does he not answer ？＇but＇Why did not he do so the moment he had a chance？＇＇Why
    
    

[^21]:    ${ }^{1}$ The aor. mid. of $\phi \in \rho \omega$ does not seem to occur in biblical Greek.

[^22]:    ${ }^{1}$ Cf. a similar climax in Wisdom vi. 17-21.

[^23]:    ${ }^{1}$ See the quotations in the Index.

[^24]:    ${ }^{1}$ I use the half stroke, the stroke, and the double stoke to mark an ascending scale of the rhythmical pause.

[^25]:    ${ }^{1}$ Words to which * is prefixed are not found in the N.T. except in 1 P.

[^26]:    ${ }^{1}$ Eusebius connects this with the Descent of Christ in his Demonstr. Evang. x.
    
    
    
    

[^27]:    ${ }^{1}$ See below under ' Participles.'

[^28]:    ${ }^{1}$ See pp. lvii f. $\quad{ }^{2}$ For notation, see note on p. lix.

[^29]:    ${ }^{1}$ See my Introduction to St. James, p. xlii.
    ${ }^{2}$ See my edition of St. James, p. 201.

[^30]:    ${ }^{1}$ Harnack (Gesch. d. alt-Chr. Literatur, part ii. vol. i. p. 451), if I understand him rightly, disputes the authenticity of 1 P . mainly, if not solely, on the ground that one who had been guilty of denying his Master could never have dared to speak of himself as 'a witness of the sufferings of Christ and a partaker of the glory that shall be revealed' ( $5^{1}$ ). I do not see how such an objection can have any weight with those who accept the story of the renewed commission given by the Lord to the penitent Apostle, and of the latter's unhesitating leadership of the infant Church. With equal reason it might be alleged that he who felt himself unworthy to be called an Apostle, because he had persecuted the Church, could never have dared to hold his own against the authority of the older Apostles,

[^31]:    ${ }^{1}$ For further details compare Dr. Chase's excellent articles on Peter and Jude in Hastings' D. of $B$.

[^32]:    ${ }^{1}$ In his note Westcott gives examples ( $a$ ) of 'Differences from the general
     apरaius thoriginalis $2{ }^{5}$. ( $\beta$ ) 'Differences from renderings in 1 Peter: $\pi \lambda \eta \theta \nu \nu \in \sigma \theta a a$ adimpleri ( $1^{2}$ ), multiplicari ( 1 P. $1^{2}$ ); ė $\pi$ itvuía concupiscentia ( $\left(1^{4}, 2^{10}, 3^{3}\right)$, desiderium ( 1 P. $1^{14}, 2^{11}, 4^{2,3}$ ) and in 2 P. $2^{18}$; $\tau \eta \rho \in \hat{i} \nu$ reservare ( $2^{1,9,17}, 3^{77}$ ), conservare ( 1 P. $4^{3}$ ). ( $\gamma$ ) Differences from the translation of Jude, ä $\lambda$ oros $\dagger+i$ irrationabilis
     luxuriare vobiscum ( $2^{13}$ ), convivari (J. 12); $\delta \delta \xi \underline{\xi}$ sectae ( $2^{10}$ ), majestates (J. 8);
    
    Words marked $\dagger$ occur nowhere else in the N.T. Vulgate: those marked $\dagger \dagger$ occur nowhere else in the whole Vulgate.'
    2 Vansittart's suggestion (Journal of Philology iii. p. 357), derived from his siudy of the corruptions of the text of 2 P., that its existence 'depended for many years on a single copy,' is worthy of note.

[^33]:    ${ }^{1}$ None have felt more strongly the difficulty of assigning the two epistles to the same author than Spitta, who in order to support the genuineness of 2 P ., found himself driven to deny the genuineness of $1 \mathbf{P}$.

[^34]:    ${ }^{1}$ It is, I think, from not making due allowance for the judgments and practices of a different age that some modern writers have argued in favour of the gennineness of 2 P . on the ground that, if it is not genuine, the author must have been guilty of deliberate forgery in claiming to have witnessed the Tranfiguration. As I have said elsewhere, he is in this only following the example of the author of the Book of Wisdom, who writes throughout in the character of Solomon and professes to have gone through the experiences of Solomon. In the same way the author of the Apocryphal Gospel of Peter says
     eis $\tau$ 加 $\theta \dot{\alpha} \lambda a \sigma \sigma a \nu$, and the author of the Apocalypse of Peter giving his version of
    
     Similarly the author of the Praedic. Petri speaks of the Apostles in the lst person. It does not appear that Serapion objected to the Gospel of Peter as spurious, but as heretical ; and though Tertullian (De Baptismo xvii.) tells ns that the writer of the Acts of Paul and Thecla was condemned quass titulo Pauli de suo cumulans, 'on the ground that he imputed to Paul an invention of his own,' yet the reason of his condemnation seems to have been that he made Paul guilty of allowing a woman to preach and to baptize. (This is also the view of Lipsius, Acta Apocrypha xcv.) In like manner the vehement warning against apocryphal writings in the Apostolic Constitutions (vi. 16) is not directed against them simply qua forgeries,--a charge to which all the books professing to give teachings of the Apostles, independent of what is recorded in the N.T. were themselves liable, as we may see from the curious list of names which stands at the head of the Canones Ecclesiastici-but on the ground of their heretical teaching. When we further call to mind that Eusebius (H.E. i. 3) quotes as genvine an epistle purporting to be written by Christ to Abgarus, which epistle is now universally allowed to be a forgery, it is evident that there were among the early Christians good and pious men who had no scruple about impersonating not saints alone, but the Lord of Saints Himself. We should gather the same from the readiness with which the orthodox worked up and expurgated the religious romances by which the heretics sought to popularize their doctrines.

[^35]:    ${ }^{1} 2$ P. $1^{4}$.
    ${ }^{2} 2$ P. $1^{3}$.
    ${ }^{3} 2 \mathrm{P} . \mathrm{l}^{6}$.
    ${ }^{4} 2 \mathrm{P} .1^{16}$.
    ${ }^{5} 2 \mathrm{P} 1^{3}$
    ${ }^{6} 2$ P. $2^{9}$.
    72 P. $\mathrm{l}^{16}$.
    ${ }^{8}$ Notice also the repetition of the words $\sigma \pi o v \delta \eta$ (twice) and $\sigma \pi o u \delta a \zeta \omega$ (thrice) in the preceding sections of Josephus, together with the words $\delta \in \sigma \pi \delta \tau \eta s, \in \cup \sigma \epsilon \in \in \iota a$, and $\psi \epsilon \cup \delta \dot{\eta} \pi \lambda \alpha \sigma \mu \alpha \tau \alpha$,

[^36]:    ${ }^{1} 2$ P. $1^{4}$.
    ${ }_{2}$ The words in brackets are Dr. Deissman's conjectural fillings-up of gaps in the inscription.
    ${ }^{3} 2$ P. $1^{11} . \quad{ }^{4} 2$ P. $1^{7} . \quad{ }^{6} 2 \mathrm{P} .1^{9} . \quad{ }^{6} 2 \mathrm{P} .1^{4} . \quad{ }^{7} 2$ P. $1^{6}, 3^{11}$.

[^37]:    ${ }^{1}$ Cf. 1 Cor. $1^{12}, 4^{15}$, Gal. 2, 3 ,

[^38]:    ${ }^{1}$ See Eus. H.E. ii. 15, and Chase, Art. on Babylon in Hastings' D. of B. i. p. 213 ,

[^39]:    ${ }^{1}$ Cf. Eus. H.E. iii. 11.
    2 This seems very improbable, if we are right in supposing that the Epistle of Jude was written to the same Churches.
    ${ }^{3}$ If he had gone there sooner, he must certainly have been mentioned in the epistles of the imprisonment.
    ${ }_{4}$ Dr. Hort (Introd. to 1 Peter, p. 6) suggests that, as Silvanus was the bearer, St. Peter may well have left all personal matters for him to set forth orally.

    5 Not 'head-downwards,' which is merely a misinterpretation of $\not \approx \nu \omega \theta \in \nu$ in the
    
     tov ©єov̂. See Zahn Einl. ii. 25, G.K. ii. 846.

[^40]:    ${ }^{1}$ See ver. 17, where the writer appears to distinguish between the Apostles and himself.

[^41]:    ${ }^{1}$ Perhaps provoked by this epistle of their grandfather.
    ${ }^{2}$ From delator. ${ }^{3}$ Evocatus.

[^42]:    ${ }^{1}$ The quotation, as given more fully in Clem. Rom. ii. 11, contains the somewhat rare word aкataбtafia, which is also used by James $\mathbf{3}^{16}$.

[^43]:    ${ }^{1}$ MS. $\delta o \lambda o \eta \tau o p \epsilon s$. Geffcken reads $\delta \delta \lambda \varphi \boldsymbol{\eta} \gamma \eta \tau \eta j \rho \epsilon s$.

[^44]:    ${ }^{1}$ On which see Schürer, Hist. of Jewish People, vol. iii. pp. 54-73.

[^45]:    ${ }^{1}$ See n . on this, and add to the illustrative passages there quoted a scholium
    
    
    
    
    
    
    
    
     $\boldsymbol{\alpha} \boldsymbol{\nu} \tau \dot{\partial} \nu \mu \dot{\eta} \epsilon \epsilon \sigma \epsilon \lambda \theta \epsilon \iota \nu$.

[^46]:    ${ }^{1}$ See his note on pp. 36, 37.
    ${ }^{2}$ Cf. Tennant, The Fall and Original Sin, pp. 245, 246.

[^47]:    ${ }^{1}$ See Tennant, pp. 152 foll. ; Thackeray, St. Paul and Jewish Thought, pp. 50 foll.; Edersheim, Life and Times of Jesus, i. p. 165, ii. 753 foll. In the latter passage the rabbis are quoted to the effect that the angels generally were opposed to the creation of man, and that the demons were the offspring of Eve and male spirits, and Adam and female spirits, especially Lilith.
    ${ }^{2}$ See Tennant, pp. 199, 201, $206^{3}$.

[^48]:    ${ }^{1}$ It is also found in the apocryphal Confict of Adam and Eve of uncertain date, on which see the art. 'Adam, Books of,' in the D. of Christ. Biog. i. 36 foll.

[^49]:    ${ }^{1}$ Cf. Mt. $5^{21-49}, 19^{6}$, Lk. $9^{54-56}$. In the last passage the reading supported by
     avtoús; $\sigma \tau \rho \alpha \phi \epsilon l_{s} \delta \epsilon \dot{\epsilon}^{\prime} \pi \epsilon \tau i \mu \eta \sigma \in \nu$ avtoıs, leaving out all that gives point to the fuller narrative preserved in other MSS. and versions, which insert the words ws
    
     $\pi \omega \nu \alpha \pi o \lambda \epsilon ́ \sigma \alpha l ~ a \lambda \lambda \alpha ̀ ~ \sigma \omega \sigma \alpha l$, after avoois. Hort thinks that these clauses were probably 'derived from some extraneous source, written or oral' (Sel. Read. p. 60), but the additions are of such extraordinary interest and value, so evidently bearing the mark of the spirit of Christ Himself, and the narrative without them is so bald and pointless, that I cannot believe that the latter is all that came from St. Luke's pen. It seems to me far more probable that a complete early copy fell into the hands of some Jewish Christian, who was so shocked to see the authority of the great prophet Elijah thus contumeliously set aside, that he reduced the pungent life-giving text to the harmless residuum preserved to us by our present oldest MSS., and unhappily sanctioned by the R.V.
    ${ }^{2}$ See I'ennant, l.c. p. 4.

[^50]:    1 Tennant, 20, 21, 41.

    - For further information on this subject see Suicer's Thesaurus under ayyenos, and 'Ejpfioopos, Hasting's D. of B., under 'Angel,' 'Demon,' 'Fall,' 'Flood'; Encycl. of B. Lit., under 'Angel,' 'Demon,' 'Deluge,' 'Nephilim,' 'Satan'; Maitland's Eruvrn (Essays iv.-vi.), where the literal interpretation is defended; Hagenbach, Hist. Doctr. § 52 and § 132.

[^51]:    ${ }^{1}$ In my note on this passage I have quoted parallels from the Book of Enoch, which must certainly be taken literally. I think therefore that it is better to understand the denial by these heretics as explicit and theoretical, not merely as implied in their evil life and practice.

[^52]:    ${ }^{1}$ I have suggested in the chapter on the Text that $\alpha \dot{\alpha} \gamma \pi \eta \nu$ should be read for

[^53]:    ${ }^{1}$ Lightfoot, Phil. p. 45.

[^54]:    ${ }^{1}$ Zahn (Einleitung, ii. pp. 76-81) particularizes the characteristics of the Innovators in Jude's epistle, in words which may be thus summarized.

    1. They profess Christianity and have gained admission to the Christian lovefeast, hut do not show the fruits of the Spirit; on the contrary they give rise to divisions in the Church.
    2. Like Korah, they rebel against those who are over them in the Lord, and stir up discontent on the ground that all have equal rights, and that there is no ground for the discipline exacted of them.
    3. They walk after their own lusts, make use of the love-feasts as occasions of self-indulgence, and show a tendency to the unnatural vices of the Sodomites and the Apostate angels (ver. 8).
    4. They are confident and boastful, and utter hard words not only against their superiors in the Church, but even against God (ver. 15). They make light of the Divine majesty and speak ill of the angels (ver. 8) [from ver. 9 we gather that evil angels also are included]. They live in a dream-world of their own.
    5. For the sake of gain they follow eagerly in the steps of Balaam the seducer of Israel, flattering the rich (J. ${ }^{18}$ ), and seeking for popularity by all means fair or foul (cf. Tit. $1^{11}$, 1 Tim. $6^{5}$ ).
    6. This state of things had been prophesied long before.
[^55]:    ${ }^{1}$ See Lightfoot, Gal. pp. 297 n., 309.

[^56]:    
    
    

[^57]:    ${ }^{1}$ Justin's story of the worship of Simon in Rome is now generally allowed to have ariscn from a confusion between Simon and the ancient Sabine deity Semo Sancus.

[^58]:    ${ }^{1}$ The distinotive feature of this as compared with other gnostic systems seems to have been that Simon claimed to be the Father or first principle, manifesting himself in a series of incarnations.
    
    
    ${ }^{3}$ See further Mansel, Gnostic Heresies, pp. 79 foll.; Headlam's article on Simon in Hastings' D. of B., Salmon's in the Dict. of Christian Biography; and on the other side Schmiedel in Encycl. Bibl.

[^59]:    ${ }^{1}$ On the Nicolaitans see Ramsay, Expositor, vol. ix. pp. 401-422, especially p. 407. This movement 'was evidently an attempt to effect a reasonable compromise with the established usages of Graeco-Roman Society, and to retain as many as possible of those usages in the Christian system of life.' 'The historian must regard the Nicolaitans with intense interest, and must regret deeply that we know so little about them, and that only from their enemies. And jet at the same time he must feel that nothing could have saved the infant Church from melting away into one of those vague and ineffective schools of philosophic ethics except the stern and strict rule here laid down by St. John... Only the most convinced, resolute, almost bigoted adherence to the most uncompromising interpretation of its own principles could have given the Christians the courage and self-reliance which were needed ' (p. 408).

[^60]:    ${ }^{1}$ Dr. Gwynn adds: ' It is important to distinguish the readings of the text of $h$ from those of the margin. In other parts of the N.T., especially Gospels and Acts, the latter are often of value, though in the four Minor Catholic Epistles they are usually merely eopied from $p$, and therefore add nothing towards the determination of the Greek text.'

[^61]:    $a \pi a \xi$ ante $\pi a \nu \tau a$ ABC. 13. 31. L. $v v$. Ante orı K. Ante $\lambda a o \nu$.(Syrr.) Arm. Ante $\epsilon \kappa \gamma \eta \bar{\eta}$ Air. Clem. 280 (and 997, Did. Cassiod.). atı kvpıas $\sigma \dot{\omega} \sigma a s$ tov
     Lucif. 28. [ẵag is so placed in Syrr. as to be connected with $\sigma \omega \sigma a s$ ' when he had once saved them,' $G .1$
    $\pi \dot{\alpha} \nu \tau a \mathrm{ABCN} 13$ Vulg, Syri, Boh, Arm. Aeth. Lucif. [In the App.

[^62]:    ${ }^{1}$ Sunt M, om. LP.
    ${ }^{2}$ Redarguti MP, redargui L.
    ${ }^{3}$ Non inserted by Zahn (the Rev. P. M. Barnard suggests parum for iterum).
    ${ }^{4}$ Sancta L has the word between the lines.
    ${ }^{5}$ Canibus MP, carnibus L (' wenn ich nicht die Variante übersehen babe ').

[^63]:    ${ }^{1}$ The paraphrase continues, id est ut eos qui in ignem cadunt doceatis ut semet ipsos liberent. (It would seem that this clause has got misplaced and should be

[^64]:    inserted after rapientes.) Odientes, mquit, eam, quae carnalis est, maculatam tunicam; animae videlicet tunica macula (read maculata) est spiritus concupiscentiis pollutus carnalibus.

[^65]:    

[^66]:    

[^67]:    ${ }^{1}$ See J. H. Moulton Gr. of N.T. Greek, Prolegomena, p. 47.

[^68]:    ${ }^{1}$ I learn from Nestle's Introduction to Textual Criticism that Schmiedel in his revision of Winer's $G r . ~ § 19$, is also in favour of this reading.
     autov̂ $\pi เ \sigma \tau \pi \grave{v} s$ cis © $\Theta b \nu$, which Hort explains of the Gentiles generally.

[^69]:    9. $\alpha \mu \alpha \rho \tau \iota \omega \nu \mathrm{BCLP}+\mathrm{WH} ., \quad \alpha \mu \alpha \rho \tau \eta \mu \alpha-$ т $\omega \nu$ ถ゙ AK Ti. Treg. WHm.
    10. $\sigma \pi \sigma v \delta \alpha \sigma \alpha \tau \epsilon] a d d . \iota \nu \alpha \delta \iota \alpha \tau \omega \nu \kappa \lambda \omega \nu$ $v \mu \omega \nu \in \rho \gamma \omega \nu \mathbb{~} \mathbb{A}$ syrr. sah. boh. (sed om. $\nu \mu \omega \nu \aleph)+. \pi o l \in l \sigma \theta a l] \pi o \iota \in \iota \sigma \theta \in \mathrm{~A}, \pi o \iota \eta \sigma \theta \in$ syrr. vulg. $c f$. WH. (App. p. 103).
    11. $\mu \in \lambda \lambda \eta \sigma \omega \mathbb{N}$ ABCP vulg. sah. boh. ,+ ov $\mu \in \lambda \lambda \eta \sigma \omega$ tol. Cassiod., ovк $\alpha \mu \in \lambda \eta \sigma \omega$ KI syrr.,$+ \mu \in \lambda \eta \sigma \omega$ Field. $\alpha \in \iota v \mu \alpha s$ BCKL+, vuas act A vulg., $\alpha \in \iota$ тєpı
    
[^70]:    ${ }^{1}$ Zahn, it is true, following Schott and others, argues in favour of this reference, holding that $\pi \dot{d} \lambda a \iota$ may be equivalent to 'lately'; and the word is of course very elastic in meaning ; but unless the contrast makes it clear that the reference is to a recent past, 1 think we are bound to assign to the word its usual force, especially here, where it stands first, giving the tone as it were to what
    

[^71]:    ${ }^{1}$ It is true that the use of the word $\delta \in \sigma \pi \delta \sigma v \nu o t$, to denote the kinsfolk of Jesus by Julius Africanus (lived at Emmaus about 200 A.d.) ap. Euseb. H.E. i. 7, proves that the word $\delta \in \sigma \pi \sigma$ of $\eta$ s must have been used of our Lord at an earlier period, but I am not aware of any example of this use in the Apostolio Fathers.

[^72]:    ${ }^{1}$ Dr. Bigg points out that the facts which Jnde expects his readers to remember, viz. the instances of judgment which follow, were less likely to be remembered than the admonitions to prepare for the Coming Kingdom which precede 2 P. $1^{12}$, and he argues that this proves clumsy borrowing on the part of the former ; but the provocation in the Wilderness and the destruction of Sorlom were among the most familiar lessons of the O.T.

[^73]:    ${ }^{1}$ There is much said of the glory of the Angels in Asc. Isaiae, pp. 47, 49 foll. ed. Charles.

[^74]:    ${ }^{1}$ Dr. Bigg denies this meaning on the strenglh mainly of two quotations,
    
    
     $\sigma \pi \iota \lambda \alpha \delta^{\prime} \omega \nu$. In both of these I think the word refers to the breakers at the bottom of the cliffs: in the latter it is said that hidden rocks are more dangerous than
    
    
    

[^75]:    ${ }^{1}$ For a full account of the early doxologies see Chase on the Lord's Prayer (Texts and Studies, i. 3. p. 68 foll.). He states that the common doxology at the
     ai $\omega \bar{\nu} \nu a s$ ' appears to be a conflation of two distinct forms,' and 'was added to the Prayer in the "Syrian" text of St. Matthew's Gospel.'

[^76]:    ${ }^{1}$ In writing this paper I have made use of the article on Astronomia in the D．of Ant．，Ideler＇s Handb．d．Chronologie，G．F．Unger on Zeitrechnung in Iwan Müller＇s Handb．d．klass．Altertumswiss．vol．i．p．561，and Ruehl＇s ed．of Schmidt＇s Griech．Chronologie，pp．475－81．For the knowledge of the two latter I am indebted to Dr．Gow．
    ${ }^{2}$ Dr．Gow reminds me that the termination $\cdot$ ．$\nu$ ós（so accented）is almost
     The two apparent exceptions（ $\pi \varepsilon \delta \nu \nu \delta s, a \lambda \eta \theta_{\nu} \nu \dot{\prime} s$ ）are perhaps of different forma－ tion，cf．Brugmann，Grundriss der Vergl．Gramm．ii．pp．135， 147.

[^77]:    ${ }^{1}$ Unger (p. 560) mentions others who shared this view. Among them, as will be seen, is the author of the De Diaeta.

    2 The word $\mu \in \tau 0 \pi \omega \rho \iota \nu$ 's is found in our present text of Hesiod (Op. 415),
    
    ${ }^{3}$ Ptolemy, Appar. (quoted by Schmidt) gives the limits of the omápa as follows :
    
    ${ }^{4}$ See Varro, R.R. i. 28 (where Keil quotes Geoponica, i. 1. 3, $\mu \in \tau o \pi \omega p o \nu$
     xi. 2. 57, 84; Plin. N.H. xviii. 68. 7; Ov. Fasti, ed. Peter, pp. 20-22.

[^78]:    ${ }^{1}$ This agreement is probably owing to their dependence on the Vulgate "arbores auctumnales infructuosae.'

[^79]:    ${ }^{1}$ For this see the Introduction on Early Heresies.

[^80]:    ${ }^{1}$ A remarkable instance of the passive used of a person is given under (1b).

[^81]:    ${ }^{1}$ Compare the teaching of the Eternal Gospel ascribed to the Abbot Joachim towards the end of the twelfth century, in which it was prophesied that a new dispensation, that of the Holy Ghost, was about to replace the dispensation of the Son, as that had replaced the dispensation of the Father.
    ${ }^{2}$ In my Introduction to the Seventh Book of the Stromateis (p. xxii foll.) I have commented on the seeming preference shown for Montanism, as compared with Catholicism, by writers whose views would generally be regarded as more or less rationalistic, such as Harnack and Hatch. Here, it seems to me that a writer, whose judgment is in general less to be relied on than Harnack's, has yet come nearer to the truth. See Wernle, Beginnings of Christianity, p. 124 'Prophets are amongst the distinctive marks of this first Age of Christianity. But we learn at the same time that their authority was secondary . . . The ultimate authority, the foundation, was in all cases the tradition of Jesus. This might be supplemented by the prophetic word, by the spirit, but never transformed. . . To make the spirit of the prophets the ultimate authority would have been tantamount to subjecting oneself to the whims and fancies of men whose religious nature was powerful, while their moral character was immature and undisciplined.'

[^82]:    ${ }^{1}$ I have given expression above-I fear rather cenfusedly-to seme of the
     $\delta o \theta \epsilon i \sigma \eta \pi i \sigma \tau \epsilon \iota$. Perhaps the opposing errors might be more clearly distinguished as that which assigns too much, and that which assigns too little weight to the past. Both errors tend to the denial or the ignoring of the eternity and the omnipresence of God, who is always revealing Himself in all that is dene, felt, and thought throughout the universe, excepting only (with Cleanthes) $\delta \pi \delta \dot{\delta} \sigma a$
     Christianus nihil in rerum natura a se alienum putat. If we affirm, say, with the Puritans against whom the argument of Hooker is directed, that religieus usages were fixed once for all in the Apostolic Age; or if with others we affirm that the doctrines and usages which prevailed at a particular period of the history of the Church are to be placed on a pedestal, under the mystic name of 'Catholic,' supra grammaticam, beyond the reach of interregation or criticism, are we not denying the continued presence of Christ in His Church and fergetting the goal to which St. Panl directed the eyes of the Ephesian Church, when all should come te perfect manhcod, to the measure of the stature of the fulness of Christ? In religion, as in science, man rises te perfection in the future through the failures and imperfections of the past.

    On the other hand if, with the ordinary modern man, we hold that the final decision of what is right and true and beautiful and good is te be found in the latest utterance of the majority, we are indeed building on a foundation of saucl. Each new generation delights in nothing more than in ridiculing the folly of the preceding generation, forgetting that it is doomed to a similar treatment frem ensuing generations, and moreover each generation comprises an infinity of changing and inconsistent majorities. The path of progress in the present and the future can only be discerned by the eye which has been duly disciplined by the study of progress in the past. Not one jot or tittle of the law was te pass away till it had found a higher form in the Gespel.

    Nor is it much more reasenable to leek to science (as the word is cemmenly understood) to determine what is to be the ultimate form of our religion. On the subject of religion, science through the mouth of its recognized leaders proclaims itself agnostic. It is negative, not positive : it can offer criticisms on the contents or deductions of theology, it can supply materials for religious thought and feeling to work upon; but it cannot itself pierce the veil of the spiritual world. A man may be a great chemist or mathematician, and yet a very peor philesopher, or poet, or histerian; but it is the region of thought te which these latter belong which is, far more nearly than pure science, allied to religion. Religion has certainly learnt much in the past from historians such as Heredetus and Thucydides, from philosophers like Plato, from peets such as Aeschylus and Sophocles. Nay, even in our own day, for how much of our deeper thonght on religion are not we Englishmen indebted to such poets as Browning and Tennyson? Ne man can be a great poet or a great philosopher who does not naturally soar upwards to the highest region attainable by man, and whe is net penetrated by the sense of the Divinity within him and around him. And yet even the bighest utterance of our greatest poets needs to be tested by the comparison of the 'Faith once delivered to the saints' before we can trust it as a voice from heaven.

[^83]:    ${ }^{1}$ In agreement with this, Bengel in his note says 'Angeli qui peccarunt, tamen ut creaturae Dei habent bonitatem . . . et in sua natura praestantissima, quam a Createre acceperunt, characterem retinent indebilem majestatis.'

[^84]:    ${ }^{1}$ I see however that it bears this sense in Philo M. i. p. $165 \boldsymbol{\tau} \delta \nu \sigma о \phi \partial \nu$ iбdт $\tau \mu \nu$ $\kappa \delta \sigma \sigma \mu \boldsymbol{\delta}$ ©єठs $\eta \gamma \epsilon i ̌ a \iota$ quoted in Salmon's Introd. to N.T. p. 502.

[^85]:    ${ }^{1}$ The phrase 'Inбov̂ tồ cuplov (without Xpıбтov) is only found elsewhere in N.T. in Rom. $4^{24}$ and 1 Cor. $9^{1}$, though the converse order $\delta$ cúpos 'Inбoṽs is frequent in the epp. to the Thessalonians.

[^86]:    ${ }^{1}$ I do not understand Nestle's reading. He puts a full stop at the end of the second and also of the fourth verse.

[^87]:    ${ }^{1}$ Dr. $\operatorname{Bigg}(\mathbf{p} .259)$ is of opinion that the correct form of the verb is either $\mu \nu \omega$ -
     $\dot{\partial} \xi \nu \omega \psi$, which does not exist, but from the Aristotelian $o \xi v \omega \pi d s$. So $\dot{v} \omega \omega \pi d \dot{d}\} \in(1 \nu$
    
     $\alpha i \theta$ somi $i \zeta \omega, \mu \omega \bar{\omega} \omega \omega \psi \mu \omega \lambda \omega \pi i\} \omega, \sigma \kappa \delta \lambda o \psi \sigma \kappa o \lambda o \pi i \zeta \omega$, and so $\mu \dot{\jmath} \omega \psi$, 'gadfly' or 'goad,' $\mu \nu \omega \pi i \zeta \omega$. When it was desired to find a verb for the other sense, $\mu \nu \omega \pi \dot{d} \zeta_{\omega} \omega$ was
     have been perhaps an easier formation, as we find $\mu \nu \omega \pi i a, \mu \nu \omega \pi i a s, \mu \nu \omega \pi i a \sigma t s$. The form - $\epsilon \omega \omega$ is also found in derivatives from words ending in - $\omega \psi$, as $\theta \omega \pi \in \dot{\omega} \omega$, $\kappa \lambda \omega \pi \epsilon \dot{\cup} \omega$; see Lobeck's careful investigation of the whole subject in his ' $\mathrm{P} \eta \mu a \tau \iota \kappa \delta \nu$

[^88]:    1 Ewald and Hundhausen prefer the reading of $\mathbb{N A}$ syrr. sah. boh. ( $\sigma \pi o v \delta \alpha \sigma^{\prime} \sigma \tau \epsilon$
     by Hort.

[^89]:    ${ }^{1}$ Compare however the Traditions $f$ Matthias quoted in Clem. Al. Str. ii.
    
    

[^90]:    ${ }^{1}$ See also Eus. H.E. vi. 14, ii, 15, and cf. Lat. exitus.

[^91]:    ${ }^{7}$ Probably not Tabor，but one of the lower slopes of Hermon；see Edersheim Messiah，vol．ii．p． 92 foll．

[^92]:    ${ }^{1}$ In Geden's Concordance these and similar examples are given under the head ' $\epsilon \omega s$ conj.' Of course ồ (хpóvov) is the relative governed by éws prep.

[^93]:    ${ }^{1}$ The meaning of this is explained by an earlier sentence in the same chapter, where it is said of the generation of the Logos, that the Father begot first ov
    
     $\pi \rho o \epsilon \nu v o \eta \theta \in \dot{i} \sigma a s$ idéas. Thus $\phi \omega \sigma \phi$ ópos $\phi \omega \nu \dot{\prime}$ is the light-giving utterance of the
     $\epsilon \rho \chi \delta \mu \epsilon \nu о \nu$ єis $\tau \delta \nu \kappa \delta \sigma \mu о \nu$.

[^94]:    
     be directly taken from this verse combined with $\mathrm{I}^{11}$.

[^95]:    1 The Gizeh text has $\tau \hat{q} \Delta$. omitting $\tau \hat{\eta} \hat{\epsilon} \rho \eta \mu \eta$ (Charles p. 337).

[^96]:    
    
     describes a fixed gaze intent on the actions of the pilot.

[^97]:    ${ }^{1}$ It is not clear that this is done by the four archangels. The watchers (i.e. the unfallen Watchers) are here said to summon Enoch and enjoin him to visit the fallen Watchers and announce to them the sentence of judgment.

[^98]:    ${ }^{1} \mathrm{~B}$ and WH. om. катá.

[^99]:    ${ }^{1}$ See my Appendix C to Clem. Al. Strom. vii.

[^100]:    ${ }^{1}$ Codex $P$ with some of the versions has the genitive a $\sigma \in \lambda \boldsymbol{\gamma}$ ias, which might be translated ' lusts of fleshly wantonness,' cf. above $v .10$ є $\pi$ ، $\theta$. $\mu \iota a \sigma \mu o v$.

[^101]:    ${ }^{1}$ See however n . on $\alpha \pi$ тофиббдтєs $v .20$ below.
    
     òljows, cuius parcissimus est veteribus usus, nullus omnino hic locus est.' He
    

[^102]:    ${ }^{1}$ Spitta's objection to this view is founded on the assumption that the Epistle

[^103]:    ${ }^{1}$ The use of the middle does not necessarily imply that there was no assist－ ance in bathing，see Hom．Od．viii where the middle is used in 427 and 449 of the hathing of Odysseus；but in 454 we find the aotive used of the same bathe，
     later times the use of the middle does not exclude the help of the Ba入aveús and $\dot{a} \lambda \epsilon l \pi \tau \eta s$ in the public baths．The word here implies neither more nor less than ＇after a bathe of the ordinary kind，＇i．e．in clean water．

    2 Roland，p． 71.
    －This is an anonymous compilation of the tenth century containing quotations from earlier writers．

[^104]:    1 This seems to be still its use in Phaedo $66 \mathrm{~A} \alpha \nu \tau \hat{\eta} \kappa \alpha \theta^{\prime} \alpha \nu \tau \eta \nu$ єỉıкрıขєı $\tau \hat{p}$ $\delta$ iavoía $\chi \rho \dot{\mu} \mu \in \nu 0 s$ ，as it is contrasted with the bodily senses，not with any other mental faculty．

[^105]:    ${ }^{1}$ Another way of explaining $\pi a r \epsilon ́ \rho \epsilon s$ would be to understand it of those who were held to be authorities in the early Church, see Westcott's n. on 1 Joh. $2^{13}$ $\gamma \rho \alpha \phi \omega \dot{\nu} \mu \iota \nu, \pi a \tau \epsilon \rho \epsilon s$, where he says that this term is applied to prophets, priests, and teachers in the O.T., and compares Mt. $23^{9}$, Acts $7^{2}, 1$ Cor. $4^{15}$. This however seems to be hardly possible in a letter purporting to be written by an Apostle. Cf. Abbott Joh. Gram. p. 410.

[^106]:    ${ }^{1}$ See also Apoc. $11^{7}$ and 13 ${ }^{1}$, where the abyss from which to $\theta \eta \rho i o v$ ascends is also called $\theta \alpha ́ \lambda \alpha \sigma \sigma \alpha$.
    ${ }^{2}$ Dr. Bigg seems to have a leaning to the other view; and Weiss, Hofmann, and De Wette boldly adopt it, translating 'durch das Wasser hindurch, zwischen dem Wasser . . . denn der Himmel ist nach Mosaischer Kosmogonie als feste Decke zwischen die irdischen und uberirdischen Wasser hineingetreten.'

[^107]:    ${ }^{1}$ Abbott in his Joh. Gr. § $2586 d$ gives examples of the singular $\tau i s$ following ov or $\mu \boldsymbol{\eta}$, where it is equivalent to $\mu \eta \delta \epsilon^{\prime} \prime$. I do not remember any other instance of the plural.
    ${ }_{2}$ Keil prefers to understand it (with the Vulg. magno impetu transcurrent) simply of a sudden disappearance, comparing Wisd. $2^{4} \pi \alpha \rho \epsilon \lambda \epsilon \dot{U} \sigma \epsilon \tau \alpha l \delta$ bios $\eta \mu \omega \nu$
    

[^108]:    ${ }^{1}$ Stephanus gives one example of its figurative use (Hesych. Antirrhet. p. 315)
    

    2 Dr. Chase in Hastings' D. of B. s.v. 'Peter' states that кavoos is used of burnt soil in Athenaeus and Hesychius, referring to Sophocles' Lex., but I have not been able to find the passages there cited.
    ${ }^{3}$ Cf. Melito Apol., quoted by Dr. Biggs (p. 205), Ultimo tempore erit diluvium ignis et ardebit terra cum montibus suis et ardebunt bomines cum simulacris quae fecerunt et cum operis sculptilibus quae adoraverunt.
    ${ }^{4}$ Dr. Abbott suggests $\pi v \rho \omega \theta$ h $\sigma \epsilon \tau \alpha l$, as in $v .12$, or $\pi \nu \rho \epsilon \nu \theta \neq \sigma \epsilon \tau \alpha l$, as in Plat.

[^109]:    
    
     has 'haec scriptura' (aïv $\eta \eta \rho \rho \alpha \phi$ ) $)$ of his own book (iii. 17. 4) : so Clem. Al.
     followed shortly after by кara $\tau \eta \nu \nu \rho \alpha \phi \phi \nu \nu$ used of scripture, and the same diversity is found ib. 131. Similarly Euseb. (H.E. ii. 11. 1) uses ypaфض of Josephus. [Taken from Zahn, l.c.] ${ }_{2}^{2}$ See my Introduction to St. James, pp. clxxxvi, excii.

[^110]:    1 Dr. Abbott has supplied me with the following examples from Epictetus.
    
    
    
    
     meaning 'recognize' is suitable. In Fragm. Schw. 61 (Schenkl, p. 475) 'If you
     $\dot{\alpha} \lambda \lambda^{\prime}$ a $\alpha \tau \eta \nu \tau \eta \nu \bar{\delta} i \kappa \eta \nu$, the sense seems to be 'give heed to,' 'to note.'

[^111]:    Tears from the depth of some divine despair
    Rise in the heart, and gather to the eyes,
    In looking on the happy autumn-fields, And thinking of the days that are no more.

[^112]:    ${ }^{1}$ It may be noted that Peter's brother bore the Greek name 'Avojeas.
    ${ }^{2}$ K $\eta \phi$ as stands, with its interpretation, in John $1^{43}$; it is also found alone fonr times in 1 Cor. and four times in 2 Cor. The only passage besides this in which
     alone in Matt. once; in Mk. ch. i. four times (before the name Peter had been
     ten times; John twice in ch. i., thrice in ch. xxi., where the penitent Apostle is thrice addressed as $\Sigma^{\prime} \mu \omega \nu$ 'Icodvov; in Acts we have four times 'Simon aurnamed Peter.' Of חétpos standing alone we have twenty examples in Matt., eighteen in Mk., seventeen in Lk., eixteen in John, fifty-three in Acts, two in Gal., one in 1 Pet. $\Sigma_{i \mu \omega \nu} \Pi_{\epsilon \tau \rho o s}$ is found three times in Matt. (twice with $\left.\delta \lambda \epsilon \gamma \delta \mu \in \nu o s\right)$; never in Mk., except where it is stated that Simon received the name Peter; eeventeen times in John; never in Acte, except with the addition 'surnamed'; and nowhere else in the N.T. See Hort on 1 Pet. pp. 151 foll.

[^113]:    ${ }^{1}$ See Introduction on the Text.
    2 It certainly is so in the Vulgate: 'Gratia vobis et pax adimpleatur in agni tione Dei et Christi Jesu, Domini nostri, quomodo omnia nobis divinae virtuti suae quae ad vitam et pietatem donata est per cognitionem eius qui vocavit no propria gloria et virtute,' where the gen. abs. seems to have been taken for genitive of possession, and the verb has disappeared.

[^114]:    ${ }^{1}$ Compare Hort, The Way, the Truth, and the Life (p. 96), of the heathen world before the birth of Christ, 'The depression or abnegation of life became the refuge of the wise and good. Life, they knew, made men vulnerable in proportion to its variety and intensity. Whether their desire was to ward off misery and maintain serenity, or to avoid wickedness and cherish virtue, in either case it was prudent not to feel overmuch, for so opportunity would be offered to the enemy. The individual soul and body together, or the individual soul fortified against its body as the nearest camp of the enemy, could maintain independence only by a lowering of life, a tempering of life with death.'

[^115]:    ${ }^{1}$ It may be noticed that grace and knowledge are again joined in $3^{18}$.

[^116]:    ${ }^{1}$ See Cic. N. D. ii. 153, where the life of the wise man is said to be par et similis deorum, nulla alia re nisi immortalitate, quae nihil ad bene ervendum pertinet, cedens caelestibus, and the passages quoted in my note.

[^117]:    ${ }^{1}$ See Introduction on the Text.

[^118]:    ${ }^{1}$ Cf. Baxter's letter to the Lady Ann Lindsey in Silvester's Life, p. 225 : 'An interpretation is called private, either as to the subject person, or as to the interpreter. You take the text to speak of the latter, when the context plainly sheweth you that it speaks of the former; the Apostle . . . giving this caution, that none of those scriptures that are spoken of Christ, the public Person, must be interpreted as spoken of David or other private Persons only .... It is subjectively a private interpretation to restrain that scripture to David or other ordinary men, which the Holy Ghost intended of the Messiah.'

[^119]:    ${ }^{1}$ A valuable book on this subject is Riehm's Messianic Prophecy followed by a complete bibliography, of which an English translation was published in 1900 by Messrs. Clark.

[^120]:    ${ }^{1}$ In the parallel passage of St. Jude the moral is rather Mercy does not exclude judgment; here it is Judgment does not exclude mercy.

[^121]:    ${ }^{1}$ Or ' of love,' if we read $\alpha \gamma \alpha \pi \eta \nu$ for $;$

[^122]:    ${ }^{1}$ See Dr. J. H. Bernard's article on 'Miracles' in Hastings' D. of $B$.

[^123]:    ${ }^{1}$ See Maurice, The Old Testament, Serm. XII.
    ${ }^{2}$ See Lock, l.c. p. 163, and the article on 'Balaam' in Hastings' D. of B. ; also J. A. Bewer on the 'Literary Problems of the Balaam Story' in the American Journal of Theology for 1905, pp. 238-262.

[^124]:    ${ }^{1}$ Reading $\delta t^{\prime} 8 \nu$ for $\delta t^{\prime} \bar{\omega} \nu$.

[^125]:    ${ }^{1}$ I have to thank Professors F. Fuller and G. D. Liveing for kindly revising the ahove paragraphs, in which $I$ have ventured to touch on questions belonging to natural science.
    ${ }^{2}$ Historic Faith, pp. 90 foll.

[^126]:    1 'How this last Coming of Christ to judgment shall be accomplished, which reveals the world to itself, we know not, and it is idle to speculate. But for each one of us death is its symbol. For each one of us that solemn coming, which seals our earthly work, is in a most real sense the vision of God, instantaneous and age-long, the vision, in His light, of ourselves.'-Westcott, p. 97.

