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## TEXTS AND STUDIES

## contributions to <br> bIBLICAL AND PATRISTIC LITERATURE

EDITED BY
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VOL. I.

No. 4. THE FRAGMENTS OF HERACLEON

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## THE FRAGMENTS OF HERACLEON

NEWLY EDITED FROM THE MSS.<br>WITH AN INTRODUCTION AND NOTES

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BY
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A. E. BROOKE M.A.<br>fellow of king's college cambridge

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## TABLE OF CONTENTS.

PAGES
INTRODUCTION ..... 1-49
The MSS. of Origen's Commentaries on S. John ..... 1
The Date and Teaching of Heracleon ..... 31
TEXT AND NOTES ..... 50-103
ADDITIONAL NOTES ..... 104-107
Heracleon and Valentinus ..... 104
Collation of the 'Excerpta ex Theodoto' ..... 105
On the Text of Fragment 24 ..... 106
INDICES. ..... 108-112
Index of passages of Scripture quoted, explained, or referred to by Heracleon ..... 108
Index of Greek words in the Fragments of Heracleon ..... 109
Ba

1492

- E66

F6

## THE MSS. OF ORIGEN'S COMMENTARIES ON S. JOHN.

Of the extant manuscripts of the Commentaries on S. John, three only have been used by the editors. So far as I have been able to discover, there are seven in existence. If we count Thorndike's transcription of the Bodleian Manuscript, there are eight. The existence of a ninth is doubtful, but this question will be more easily discussed later on. The three which seem to have been used by the editors are at Paris, Rome and Oxford. The similarity of the text contained in them and the fact that they all contained many common lacunae, pointed to their derivation from a near common ancestor. The following pages are an attempt to shew that this ancestor still exists, though unfortunately in a bad state of preservation, in the Library at Munich.

The Manuscripts are as follows:-
I. Codex Monacensis. In the Munich State Library, Graec. cXCI; thus described in the Catalogue, "Bombycinus charta obsoleta et laesa atramento flavescente literis minutis et elegantibus frequenti abbreviatione in folio, ff. 305, saec. xIII. foliorum ordine turbato male conservatus et inscriptus $\phi \nu \lambda . \dot{\rho} \iota \beta^{\prime}$, Origenis Comm. in Matt. et Jn."

Of the Commentaries on S. John it contains Bks. 1. 2.6.10. 13. 19. 20. 28. 32 (33 according to Hardt's Catalogue, but this is an error). Thus the MS. follows the true division of the Books. The Ferrarian division (that invented or adopted by Ambrosius Ferrarius in his translation) into 32 books is added in the margin by a later hand.

Minuscules are used, hanging from ruled lines, there being one column of 30 lines on each page, in the Commentaries on S. John.

The Commentaries on S. Matthew are in another hand and contain 36 lines on a page. In both red semi-capitals are often used at the beginning of sentences, but not uniformly. The MS. is stained at the top and bottom, and worm-eaten in many places. The order of the folios in S. Matthew is much confused, and one or two pages are wanting.

The title-page of the MS. has the following description :
"Origenis in D. Matt. Ev. tomus 11 init. mut. 12. 13. 14. 15. 16. et in evang. Johann. tom. 1. 2. 6. 9. 13. 19. 20. 32."

In the middle of the page are the arms, below which is written :
"Ex electorali Bibliotheca sereniss, utriusque Bavariae Ducum."
This description is inaccurate. Most of Bk. x. of the Comm. in Matt. is there, and also Bk. xvir. And with regard to the Comm. in Joann. 9 is a mistake for 10, and 28 should have been inserted.

Huet mentions a MS. of the Commentaries on S. Matthew in his Origeniana III. iii. 12. "In Catalogo librorum ducis Bavariae notatur Tomus Undecimus initio quoque mutilus cum proxime sequentibus quinque." And as to the Commentaries on S. John he was again misinformed. "Eosdem (i.e. 1. 2. 6. 10. 13. 19. 20.28. 32) complectitur Tomos praeter decimum et vigesimum octavum memoratus liber in bibliothecae Bavaricae Catalogo" (III. iii. 14). The 10th and the 28th books are contained, as well as the rest, in the Manuscript. The Catalogue which he used must have had the same mistakes which occur on the title-page of the MS.

The Commentaries on S. John are preceded by a short preface stating that in the archetype of the MS. were several marginal notes drawing attention to Origen's blasphemies, which, the scribe says, he has copied as he found them.
II. Codex Venetus. In the Bibliotheca Marciana at Venice, Graec. 32. The title as given in the MS. itself is



The MS. is dated 1374. It is written in minuscules hanging from ruled lines, with one column of 36 lines on a page, and about 60 letters in each line. It consists of ff. 330 of which ff. 1-117 contain the Comm. in Matt. Bks. 10-17 (inclusive). F. 118 contains a preface on Origen's blasphemy, beginning $\pi o \lambda \lambda \omega \hat{\omega} \nu \mu$ èv and
ending каì av̇ $\theta \iota \varsigma \dot{a} \psi \dot{\psi} \mu \in \theta a$. This preface has nothing to do with the preface in the Munich Codex concerning the marginal notes in its ancestor. The words $\tau 0 \hat{v} \beta a \sigma \iota \lambda \epsilon \in \omega$ at the head of this preface point probably to some connexion with Constantinople. Ff. 112 (recto)-294 (verso) contain the Commentaries on S. John. So far the folios are numbered. The remainder, to 330 , are left blank and unnumbered.

This MS. was used by Ambrosius Ferrarius, who in A.D. 1551 translated the Commentaries on S. John into Latin. They are divided in the MS. into 32 books. "A callido librario in Tomos triginta duos distributus fuit, hac arte lacunas et hiatus celare, et apud incautos dissimulare, et pro integro venditare volente," says Huet. The fraud is sufficiently patent; if conviction were necessary, we have only to look at the fragments quoted as from the fourth and fifth books of the Commentaries in the Philocalia. The divergences between the text of this MS. and Ferrarius's translation are not more than can be accounted for by the loose and paraphrastic character of translations of that time, or by the necessity of original composition to which he was sometimes reduced in consequence of his inability to understand the Greek, which is in some places too corrupt for conjecture.

At the end of the MS. the following note has been added:
> "Fuit copiatus per Georgium Triphon ${ }^{\text {ium }}$ di Maluasiae et finitto ad X Ottobr. 1555."

To this we shall have occasion to refer when we are dealing with the seventh manuscript. The same scribe is known to have been working at Venice also in 1548 (see Gardthausen, Griechische Palaeographie, p. 322).
III. Codex Regius. Graec. cdlv. in the Bibliothèque Nationale at Paris; thus described in the manuscript itself:
 то́ноє $\lambda 6^{\prime}$.



Codex Chartac. xvi, saec. scriptum quo continentur Origenis commentaria in Johannem et Matthaeum quae primus in lucem protulit Daniel Huetius.

$$
1-2
$$

In the early parts of the Commentaries on S . Matthew the folios are in wrong order and there are large lacunae. The Codex is written in minuscules hanging from ruled lines. This was the MS. on which Huet based his text, though his text is not identical with that of the MS., as Delarue seems often to have assumed. It was used by Perionius in his translation of the Commentaries on S. John.
IV. Codex Bodleianus. Misc. 58: used by Delarue. This MS. is described in the Bodleian Catalogue as being of the 17th Century. Its resemblance to II. is very close. It is now bound in three volumes of which the first contains ff. 183, the second 183, and the third 182. It contains only the Commentaries on S. John. In the margin it has two sets of emendations. The first are introduced by the word $\tau a \dot{\chi} a$ and are for the most part based on Ferrarius's Latin Version. The second, which are distinguished by the word $i \sigma \omega \varsigma$, are later and inferior. In the copy of Huet belonging to the Library of Trinity College, Cambridge, Bentley has noted in the margin a great many readings from this MS., though apparently he did not make a full collation ${ }^{1}$.
V. Codex Barberinus I. In the Barberini Library at Rome; of the 15 th or 16 th Century, in the opinion of the Librarian, M. l'Abbé Pieralisi. It contains the Commentaries on S. Matthew (beginning at Book x. тóte ảdeis toùs ő $\chi$ 入ovs, and ending émı$\sigma \tau \rho \in ́ \notin a \iota \pi \rho o ̀ s a v i \tau o ̀ v, ~ B k . ~ x v i i.) ~ a n d ~ t h e ~ C o m m e n t a r i e s ~ o n ~ S . ~ J o h n, ~$ divided into 32 Books. It is bound up with a MS. (in the same hand, I think) of Philo Пєрì tov̂ Biov M $\omega \sigma$ éc
VI. Codex Barberinus II. Of the same date as the preceding. It contains the Commentaries on S. Matthew and S. John, but the former begin with the words tivı סè $\lambda a ́ \mu \psi o v \sigma \iota \nu ~ \grave{v} \nu \tau o i ̂ s ~ v i \pi o-~$ $\delta \epsilon \epsilon \sigma \tau \in \in \rho o \iota s$, and there is no trace of a folio having been lost. This, as will be seen later on, is almost conclusive proof as to its origin.
VII. Codex Matritensis. In the Biblioteca Nacional at Madrid. This MS. I have not myself seen, and I am indebted to my friend Mr W. Gilchrist Clark of King's College, Cambridge, for the following information. It is numbered O. 32. It is a folio MS. written on paper, containing ff. 306, with 30 lines on a page, and

[^0]about 40 letters in a line. It contains the preface which is found in Codex Venetus, headed by the words $+\tau o \hat{v} \beta a \sigma \iota \lambda$ é $\omega \varsigma+$,

 ¿$\psi \omega \dot{\mu} \epsilon \theta a$. The Commentaries begin on the 3 rd recto with the
 то́ $\mu$ оs $\pi \rho \hat{\text { ôtos. It is divided into } 32 \text { books and is dated at the }}$


After this follows the name of the scribe in cryptograph.

$$
\begin{aligned}
& +\kappa \theta \geqslant \theta^{\prime} \quad \zeta \epsilon \sigma \geqslant \theta^{\prime 1} \sigma \quad \psi \sigma \quad \psi \geqslant \chi \phi \hat{\sigma} \nu: \\
& \text { єं } \bar{\jmath} \theta \phi \beta \text { : }
\end{aligned}
$$

 є̇ $\gamma \rho a ́ \phi \eta$.

The cryptograph used is the common one in which the scribe takes the Greek alphabet with the three letters $F, \mathrm{G}$, and $\lambda$, thus getting 27 letters. These he divides into 3 parts of 9 letters each, and substitutes the first for the last, the 2 nd for the last but one, and so on, in each group. Thus the middle letters of each 9 are unchanged, viz. $\epsilon, \nu$, and $\phi$. It will thus be seen that the colophon exactly tallies with the note at the end of Codex Venetus, in date ( 1555 ) and name.

It may be as well to notice here, on account of its connexion in origin with the foregoing, a MS. of the Commentaries on S. Matthew, numbered O. 47. It is a folio, written on paper and containing ff. 226; it is in the same hand as O .32 and a MS. of the Contra Celsum in the same Library. It contains the Commentaries on S . Matthew, beginning at the 10th (with the words
 aủtóv).

The MS. is dated $a, \phi \nu \epsilon$. $\dot{\kappa \tau} \omega \beta$ рion $\beta^{\prime}$. and signed $\epsilon \zeta \lambda \theta \phi \beta$. $\kappa \theta \lambda \theta \cdot \zeta \epsilon \sigma \geqslant \zeta G \sigma \cdot \psi \geqslant \chi \phi \sigma \nu$. After this it has on f. 225 the preface on Origen's blasphemies, with the same heading $+\tau o \hat{v} \beta a \sigma \iota \lambda \epsilon \in \omega+$ as in $O$. 32. The scribe has thus copied this passage twice, at the end of S. Matthew and again at the beginning of S. John.

[^1]VIII. The transcription of Codex Bodleianus (IV.) made by Herbert Thorndike needs no further description. It is now in the Library of Trinity College, Cambridge (numbered B. 9. 11). It is not without value however, as the writer has inserted several conjectural emendations in the margin, and there are also three pages of critical notes at the beginning.
IX. The existence of a ninth MS. is doubtful. In Miller's Catalogue of the Escurial Library, pp. 305 ff ., is given a list, found in one of the Escurial MSS. (x. i. 15), of the Greek Manuscripts which belonged to Cardinal Sirlet's Library, and passed into the possession of Cardinal Ottoboni (Alexander VIII.). Subsequently Benedict XIV. is said to have placed them in the Vatican. Among these is a MS. containing Origen's Commentaries on S. Matthew

 the Catalogue of the Ottobonian part of the Vatican Library, which has not yet been published, but exists in manuscript in the Vatican, I could find no trace of it. But the description answers very nearly to the MS. now in the Barberini, which I have numbered V. Is it possible that this MS. passed from the hands of any of its former owners into the possession of the Barberini? If not, we must suppose that this MS. has been lost, unless indeed the MS. Catalogue of the Ottobonian Manuscripts is incomplete. Delarue constantly refers to a 'Codex Barberinus,' and generally the readings he quotes from it would seem to be taken from No. V; but his citations are not always accurate. The existence of two manuscripts in the Barberini does not seem to have been known to any one.

The relations of these MSS. to one another must now be considered. For the sake of clearness I subjoin a diagram shewing what I conceive their relations to be. After this I propose to consider the relations (1) of the Munich Codex to those MSS. which seem to be directly copied from it, (2) of the Venice Codex to those which are, I believe, its descendants, and (3) of the Venice to the Munich MS.

1. (a). Let us then consider first the relation of the Paris Codex to that at Munich. The contents of the two are practically the same, so far as concerns the subject of our present enquiry.
(i) As pointed out above, the statement that the Cod. Monac. contains of the Comm. in Matt. Books XI. (mutilated) to xvi. is incorrect. It contains also most of Book X., and Book xviI. The

SAEC.

mistake as to the latter point has arisen from the fact that Books xvi. and xvir. are not divided as the other books are. But the last words contained in this part of the MS. are é $\pi \iota \sigma \tau \rho \in ́ \psi a \iota \pi \rho o ̀ s$ aúróv, the ending of Book XVII.; and a calculation of pages easily shews that both Books XVI. and XVII. are contained in the MS., for Book xv. begins on f. 62, Book xvi. on f. 77, and the Comm. in Matt. end on f. 110. Thus while Book xv. takes only ff, 15, what is called Book xvi. takes 33, though in Lommatzsch's edition Books Xv. and XVI, cover very nearly the same number of pages each. In the Comm. in Joann. there is no difference of contents.
(ii) The first words which occur in the Cod. Monac. are tive $\delta \grave{\epsilon}$ $\lambda a ́ \mu \psi 0 v \sigma \iota \nu$ èv $\tau 0 i ̂ s ~ v i \pi o \delta \epsilon \epsilon \sigma \tau \epsilon ́ \rho o \iota s$ which occur towards the end of Book X. chap. 3 (Lomm. III. p. 15). In the Paris MS. the leaves are not in right order, but the first words which occur (they are
 chap. 4 of Book x. Thus the scribe seems to have begun his MS. with the first whole chapter contained in his exemplar. If then this MS. is copied from the Munich MS., the latter must already have lost its first leaf in the 16 th century.

More direct proofs of copying are not wanting.
Lomm. I. p. 118, 1. 22. Cod. Monac. has mapa $\epsilon \epsilon \mu \nu \ldots \sigma$ the intervening space being worm-eaten, Cod. Reg. has $\pi а \rho a \mu \epsilon \mu . . \sigma a \iota$ leaving space for about four letters.
p. 152, 1. 15. Cod. Monac. reads ov่ $\theta \hat{\epsilon} \nu$, but the $\theta_{\epsilon} \nu$ is hidden by a piece of parchment fastened on over it. Reg. omits the word leaving a space for three letters.
 an interlinear insertion by a later hand. Cod. Reg. has ó movo$\gamma \in \nu \dot{\prime} s$ viós $\theta$ eòs all in the text.
p. 272, 1. 6. In the Munich Codex the words aúrov̂ $\dot{\eta}$ á $\mu a \rho \tau i a$ are almost illegible, either because the scribe turned over the page before it was dry, or owing to the subsequent effect of damp on the manuscript. The blot appears on the opposite leaf. Cod. Reg. omits the words.
 letters are obliterated. Cod. Reg. omits the same letters, leaving space for them.
p. 108, 1. 11. $\pi \epsilon \rho i \grave{\text { éré }} \rho \omega \nu$. The same phenomenon occurs here with regard to the letters $\pi \epsilon \rho \grave{\imath}$ єं $\tau \epsilon \rho$.
p. 117, 1. 1. $\operatorname{\epsilon i} \sigma \epsilon \lambda \theta \epsilon i v$. Cod. Reg. omits the word. In Cod. Monac. the letters $\sigma \epsilon \lambda$ are almost obliterated.
 have an indication. Both manuscripts erroneously repeat the letters $\mu a i ́ v \in \iota \gamma \grave{\rho} \rho \boldsymbol{\tau}$ ò.

The proof may be completed by two passages from the text of the Commentaries on S. Matthew ; Book XI. chap. ix.
 indistinct in Cod. Mon. Cod. Reg. omits the words, leaving a space.

1. 11. $\pi \epsilon \nu \eta \dot{\eta} \tau \omega \nu$. The first four letters are hardly legible in Cod. Mon. In Cod. Reg. we find a space for four letters followed by $\tau \omega \nu$.

The divergences of the two MSS. are numerous but not important. Most of them are due to ordinary transeriptional blunders. The rest may be explained by the supposition that the scribe of the Paris MS. was more than usually careless and ignorant.

I subjoin a list of their divergences (other than mere itacisms and cases of the addition or omission of $\nu \dot{\epsilon} \phi \epsilon \lambda$ кибтикóv) which occur in the first 30 pages of Tom. xili. of the Comm. in Joann. (Lommatzsch's edition).


| Monacensis |  | Regius |
| :---: | :---: | :---: |
| 26， | $14^{\text {t }}$ | $\pi \epsilon \overline{\text { ì }}$ |
| 27， | 6 ¢ ${ }^{\text {¢ }}$ | ${ }^{\nu} \nu$ |
|  | 8 \＄ | $\omega^{\text {ws }}$ |
|  | 9 ＇Ieporó̀̀ина | bis |
|  | 10 ¢ | omit |
|  | 11 étuıко | oi ¢＇Өviкoì |
|  | 12 om．${ }_{\text {¢ }}{ }^{\text {d }}$ | ins．$\Phi^{\boldsymbol{*}}$ |
|  | 23 каї $\theta$ єıórepov | omit |
| 28， | 11 троатодє¢¢о́кацє |  |
|  | ขоєікөढ | $\nu$ о̄̄өөau |
| 29， | 6 oi＇Iovoaio | ＇Iovo̊aîou |
| 30， |  | каӨe入eì äs |
|  | 6 àyyè入入ots | à $\gamma \boldsymbol{\gamma} \boldsymbol{\lambda}$ 入ous |
|  | 10 ס $\epsilon$ î | $8 \stackrel{\text { e }}{ }$ |

（b）Codex Barberinus II．（VI）．I can only speak from slight knowledge of this MS．The Barberini Library was closed during Vacation when I was in Rome in October，1888，and it was only through the great kindness of the Librarian that I was allowed to work for two hours at the manuscripts which it contains．．But I was fortunately able to obtain sufficient evidence to determine their relative places in the groups almost with certainty．

The first words of the Comm．in Matt．which this MS．contains are $\tau i \nu \iota \delta \grave{e} \lambda a ́ \mu \psi q u \sigma \iota \nu$ ．As these are the first words contained in Cod．Monac．，though they occur towards the end of a chapter and paragraph in the Commentaries，this is in itself almost conclusive proof of the origin of the MS．For，as has been stated above， Cod．Monac．has lost a leaf at the outset．The Barberini MS．also contains the true division of the Comm．in Joann．in red．The ＇Ferrarian＇divisions have been added in the margin，but are in the hand of the original scribe．It has also many，at any rate，of the same warnings against Origen＇s blasphemies，which are con－ tained in Cod．Monac．，as for instance

Lomm．I．p． 96 （opposite vitepє $\chi o ́ \mu \epsilon \nu o s$ viò̀ $\tau o \hat{v} \tau \omega\rangle$＂̈ $\lambda \omega \nu$ $\theta \epsilon o \hat{v} \kappa . \tau . \lambda.) \phi \lambda v a \rho \epsilon i ̂ s ~ i ̈ \sigma o s ~ \theta \epsilon o ̀ s ~ \gamma a ̀ \rho ~ o ́ ~ v i o ̀ s ~ \tau e ̂ ́ ~ \pi a \tau \rho i ́ . ~$
p． 108 （орроsite úтò то仑̂ крєítтovos．．．тарà тòv 入óyov）ő $\rho a$ $\phi \epsilon \hat{\gamma} \boldsymbol{\gamma} \beta \lambda a \sigma \phi \eta \mu \epsilon i ̄$ خá $\rho$ ．

The following readings，when contrasted with the correspond－ ing variants of the Venice group，point to the same conclusion

I have designated Codex Monacensis as M, Codex Regius as P, Codex Barberinus as R.

Lomm. II. p. 6, l. 1 eैкстито̀ PMR.
p. 13, $1.16 \pi \epsilon \rho \grave{\imath}$ тò MR.
p. 13, 1. 17 ఱ є́тò̀ MR.



p. 108, 1. $9-\mu o v$ ov́ $\delta \in ̀ \nu \nu \epsilon \nu-$ om. PR.
(In M the words are worm-eaten.)
p. 108, $1.11 \pi \epsilon \rho \grave{\text { é }} \tau \in ́ \rho \omega \nu$ om. R.

$$
\ldots \quad \ldots \omega \nu \mathrm{P} .
$$

(In $\mathbf{M}$ the letters $\pi \epsilon \rho i \stackrel{\epsilon}{\epsilon} \tau \epsilon \rho$ are damaged.)
p. 132 M has the following marginal note: каì $\mu \eta \nu_{\nu} \kappa a i ̀ \tau \grave{̀}$



(I have printed the contracted words in full.) $\mathbf{R}$ has the same note exactly: P has it, but has made two mistakes in copying, reading $\theta a v \mu a \sigma \tau a ̀$ for $\theta a v \mu a \sigma \tau o ́ s ~ a n d ~ o m i t t i n g ~ \omega ่ \delta \hat{\imath} \hat{\imath} \tau \hat{\eta}$.
p. 73, 1. 1 M has áк...ovтa, the intervening letters being damaged.

R reads $\boldsymbol{a} \kappa \ldots$... $\boldsymbol{\nu} \tau \boldsymbol{\alpha}$, leaving a space corresponding to the dots.
P has hazarded a conjecture, and a very unfortunate one.
The only divergences from the Munich MS. which I was able to notice were

Lomm. II. p. 137, l. 9 M $\delta \iota a \phi \theta o \rho a ̀ s . ~ R ~ \delta \iota a \phi \theta o \rho a ̀ \nu . ~$
p. 137, 1. 15. The erroneous repetition of $\mu a i \nu \epsilon \iota \gamma a ̀ \rho ~ \tau o ̀ ~ f o u n d ~$ in M (and copied by P ) is not followed by R .
p. 291, 1. 13 MP катє́. $\mathrm{R} \kappa а \tau є ́ \beta \eta$.

Thus Codex Barberinus must be copied either from Codex Monacensis or from a copy of that MS. The passages quoted prove conclusively that it is not a copy of Codex Regius. There are several omissions, with corresponding spaces left blank, in this MS. which do not occur in Cod. Regius. These, I imagine, are attributable to the worm-eaten and stained condition of Cod. Monacensis, and tend to shew that Cod. Regius must have been copied early in the 16 th century, Cod. Barberinus late in the
same century, and that Cod. Monac., wherever it was (I was unable to obtain any information as to its history at Munich), was neglected during this period.
2. (a) The relation of the Bodleian MS. to that at Venice is not hard to determine. Their divergences are very slight, being for the most part ordinary transcriptional blunders or corrections, and even of these there is only a very small number. The rest may be explained by the fact that the scribe of the Bodleian MS. knew Greek. Direct proofs of copying are afforded in some places.

Lomm. I. p. 117, 1.12 (in the first fragment of Heracleon). After the word Ovadevtivou space is left for about nine letters. The same lacuna occurs in Codex Venetus, but in it there has been an erasure.

Lomm. II. p. 7, l. 2. After єv่кıขウ́тч there has been an erasure in Cod. Ven. A corresponding lacuna is left in Cod. Bodl.

Lomm. 11. p. 53, 1. 7. Codex Venetus reads $\stackrel{\pi}{\boldsymbol{a} \rho \eta} \rho \chi \hat{\eta} \hat{\eta} \mathrm{s}$ (sic). Cod. Bodl. has $\pi \eta \gamma \hat{\eta} s \dot{a} \rho \chi \hat{\eta} s$.
(b) I was not able to notice any divergence of Codex Barberinus $I .(\mathrm{V})$ from the Venice MS. except that in the passage mentioned above it leaves no space after Ovंa $\boldsymbol{v} \epsilon \nu \tau i v o v, ~ f r o m ~ w h i c h ~$ of course no conclusion can be drawn. The fact that the Commentaries on S. Matthew begin at the beginning of the 10th Book
 of the MS. (saec. $x v$. or xvi.), proves that it belongs to the Venice as opposed to the Munich group, and the division into 32 books points to the same conclusion. The following readings tend to prove the identity of its text with that of Codex Venetus.

Lomm. I. p. 117, 1.16 סıаф́́роута үà $\phi \eta \sigma i$ Ven. Bar.
II. p. 9, 1. $20{ }_{\epsilon}{ }^{\text {}} \theta \eta$ Ven. Bar.
p. 13, 1.16 тapà тò Ven. Bar.
(Codex Bodleianus has mapà тô̂.)
p. 14, 1.1 èv $\delta$ duvatoîs Ven. Bar.
p. 122, l. 1 єi Ven. Bar.
p. 122, 1. 9 тov̀s év $\delta \in \delta u \mu$ évovs Ven. Bar.
p．376， 1.4 трıако́бтоv трю́тоv Ven．Bar．
p．376，l． 6 трıако́бтф $\delta є v \tau \epsilon ́ \rho \varphi$ Ven．Bar．
（Ven．has notes in the margin stating that its exemplar read 28th and 29th．）

Lomm．II．p．73，1．1，lacuna（room for 5 letters）before övta Ven．Bar．，see above，p． 11.
（c）The correspondence of the cryptograph in the MS．at Madrid with the note at the end of Codex Venetus is sufficient proof of the origin of the former．－And with this the information which I have received as to the text agrees．The lacunae in the text（Lommatzsch I．pp．11，14，18，36，41，43），which occur in the Cod．Venetus and which will be discussed more fully in the next section，are also found here．And in the case of p．41，the sug－ gestion found in Cod．Ven．in the margin（oipaı $\pi a \rho a \sigma \chi € i \nu \tau \eta े \nu$ v̋ $\pi a \rho \xi \iota \nu \kappa a i ̀ \tau \grave{\nu} \nu \pi \lambda a ́ \sigma \iota \nu \kappa a \grave{\tau} \tau \grave{\epsilon} \epsilon \ell \delta \eta$ ）is put in the margin also in the Madrid MS．See also I．23，Lomm．p．44，l． 7 Oavムáそєıv тク̀ $\nu$ $\dot{a} \beta \epsilon \lambda \tau \eta \rho i a \nu \tau \hat{\omega} \nu \pi o \lambda \lambda \hat{\omega} \nu$ ．The word $\dot{a} \beta \epsilon \lambda \tau \eta \rho i a \nu$ is omitted in Codex Monacensis，and also in Codex Venetus，but in the latter it is added in the margin．In Cod．Matritensis it is also added in the margin．

It can easily be shewn that 0.47 is copied from the 1st part of the Venice MS．which contains the Commentaries on S．Matthew． Thus the colophons at Madrid exactly agree with the note in the Venice MS．，except that the latter has October 10 instead of October 2．As we can hardly imagine that the preface（ $\pi o \lambda \lambda \hat{\omega} \nu$ т̀̀̀＇$\Omega \rho \iota \gamma \epsilon ́ \nu \eta \nu$ к．$\tau . \lambda$ ．）took 8 days to copy－it occurs in O． 47 after the colophon－we must leave this discrepancy unexplained．

3．Thus there seems to be no reasonable doubt as to the derivation of all the other manuscripts from Cod．Monacensis and Codex Venetus．The more extensive divergences of these two at first led me to suppose them to be independent of each other，but a closer examination disclosed convincing proof of the dependence of the latter on the former．Their divergences give us only too clear an insight into the freedom with which the text of an exemplar was handled，at any rate in the 14th century．An ex－ amination of the Contra Celsum manuscripts affords，I believe，an
instructive parallel ${ }^{1}$. The relation of Cod. Ven. to Cod. Monac. remains to be considered in detail. Several lacunae caused in Cod. Monac. by damage done to the MS. by water, or in other ways, are matched in Cod. Ven. by corresponding places left blank by the scribe. These lacunae occur almost entirely in the first book. The chief instances are the following:

Bk. I. c. 4 (Lomm. p. 11) L. and Delarue read yраф́́vта каì
 After ypaфє́̀та Cod. Monac. is illegible until the word єi入ıкрıvés, but between $\mathfrak{\epsilon} \xi{ }^{\prime}$ ovoiav and ov $\mu \dot{\eta} \nu$ there must have been at least 17 more letters, of which some near the end were I think $\dot{a} \pi о \sigma \tau \sigma \boldsymbol{\lambda} \iota$. Cod. Ven. leaves space between these two words for about 25 letters.
 These words are nearly illegible in Cod. Monac., but there must have been about 14 more letters, and Cod. Ven. leaves space for 15 more letters after 'I $\omega a ́ \nu \nu \eta$.

On the same page $\epsilon i \rho \eta \kappa \omega \dot{\varsigma} . . . . . \delta \iota \delta a ́ \sigma \kappa \epsilon \iota \nu$ is similarly stained in Cod. Monac., and Cod. Ven. omits the passage, except the word єiрךкс̀s, leaving a space.

Bk. I. c. 8, Lomm. p. 18. ...каї öт८ \%̀доע. In Cod. Monac. we
 line illegible, the MS. being damaged as in the other cases.

Cod. Ven. has ő $\lambda_{\text {ov }}$ (space 11) ${ }^{2}$ ózà $\boldsymbol{\nu} \gamma \dot{a} \rho$ (space $\frac{1}{2}$ line) vioùs $\kappa . \tau . \lambda$.
 $\nu$ òs. All this is damaged in Cod. Monac. and mostly illegible, but there is room for about 20 more letters than are contained in the words as they stand in Delarue and Lommatzsch. Cod. Ven. contains all that is in the printed texts, and after $\pi \epsilon \rho \iota \tau \epsilon \tau \mu \eta \mu \in ́ \nu o s$ leaves a space of about $\frac{2}{3}$ of a line, after which it has oü $\tau \omega \mathbf{X} \rho \iota$ $\sigma \tau \iota a \nu o ̀ s ~ \kappa . \tau . \lambda$.

Bk. I. c. 17, Lomm. p. 36. Similar phenomena occur again here.
${ }^{1}$ Cf. an Article in the Journal of Philology Vol. xviII. No. 36, "On the text of Origen against Celsus," esp. pp. 294, 295.
${ }^{2}$ The numbers after the word 'space' refer in each instance to the (approximate) number of letters which the space left could contain.

This is all damaged in Cod. Monac., but the following facts are discoverable.
(1) It omits oï $\mu a \iota$ and $\tau \grave{\eta} \nu \cup \ddot{v} \pi a \rho \xi \iota \nu$.
(2) Between $\epsilon i$ кaì and $\epsilon i \pi \epsilon i \hat{\nu}$ there is room for about 23 more letters.
(3) É $\sigma \tau i \nu$ is, I think, not contained in it. The words are illegible, but the ink has to some extent stayed on the opposite leaf. Reading backwards, I thought I could trace somewhat as follows:
$\epsilon i$ кaì тàs ov̉бías $\chi a \lambda \epsilon \pi o ̀ \nu ~ \mu \epsilon ̀ \nu ~ o u ̉ \nu ~ \pi a \chi u ́ t \epsilon \rho o \nu ~ \epsilon i \pi \epsilon \epsilon i v . ~$
Cod. Ven. has $\tau \hat{\eta}$ и́ $\lambda \eta \eta$ (space 20); then каì $\tau a ̀ ~ \kappa . \tau . \lambda . ~ t o ~ \epsilon i ~ \kappa a i ̀ ~$ as in the texts; after which (space 23), єimeîע к.т. $\lambda$.
 $\pi \lambda a ́ \sigma \iota \nu \kappa a i ̀ \tau a ̀$ є’ $\delta \eta$.

Thus we get some valuable information by which to attempt a restoration of the text, and very sure indications of the relations of the two MSS.
 бкотои̂̀ть. Damaged in Cod. Monac., which has space for more. Cod. Ven. leaves a space of one line between érє́ $\rho \chi є \tau a \iota$ and $\sigma \kappa о-$ тоขิขтє.

Cod. Monac. has $\eta^{\prime} \tau o \iota ~ \grave{a} \kappa$ (space 3 or 4) ovta, the letters intervening being damaged. Cod. Ven. has グтoı (space 5), then ov $\begin{gathered}\text { a }\end{gathered}$

Such evidence as this must hold good against much textual divergence ; and it must be admitted that the scribe of Cod. Ven. has made rather free use of conjectural alteration. But a comparison of the readings of Cod. Ven. with those of Cod. Monac., which are given at the end of the Introduction, will shew, I think, that this supposition will explain the facts better than any other theory.

Similar evidence may also be obtained from an investigation of the first parts of the MSS. which contain the Commentaries on S. Matthew. Perhaps a short statement on this part of the evidence may not be out of place. Here in Books X. and xi. the leaves of the Munich Codex have been bound up in wrong order, and two or three are wanting. In the Venice MS. the leaves are
in their right order，and nothing is missing；hence the displace－ ment and the loss of leaves in Cod．Monac．is subsequent to 1374，the date of the Venice MS．

The Munich MS．has lost its first leaf；it now begins with the words tívı $\delta$ è $\lambda a ́ \mu \psi o v \sigma \iota \nu$, Bk．X．c．3，Lomm．p．15．These occur in Cod．Ven．on the 2nd recto，line 5.

We may first notice two omissions，due to homoioteleuton，in Cod．Ven．of words contained in Cod．Mon．；as indications of course，not as proofs．

Bk．XI．c．18，Lomm．pp．120，121．ó $\chi \omega \lambda$ òs каì т та⿱亠䒑̀̀ ëб $\tau a-$ ó $\chi \omega \lambda$ ós．Cod．Ven．omits каì традทे－ó $\chi \omega \lambda$ ós．

Bk．XII．c．1，Lomm．p．127．кaì фарıбаîol．$\pi \rho \in \sigma \beta \in v ́ o v \sigma \iota ~$ خà̀ oí $\mu$ èv фapıбаîou．

Cod．Ven．omits $\pi \rho \in \sigma \beta \in \dot{o} o v \sigma \iota-\phi a \rho ı \sigma a \hat{\imath o \iota . ~}$
The following passage supplies clear proofs．（Bk．xiI．c．20．）

 роvбa入ウ̀ $\mu, \dot{a} \pi \omega \dot{\lambda} \lambda \epsilon \iota a \nu \dot{\alpha} \nu a \lambda o-$
 $\dot{a} \pi o \lambda \epsilon \in \sigma a s ~ \tau \grave{\eta} \nu \psi \nu \chi \grave{\eta} \nu a \dot{v}-$ $\tau \epsilon ́ \lambda \epsilon \sigma \theta a \iota$ ．



 $\kappa . \tau . \lambda$ ． （15）．
五

The words between the signs ${ }^{\Gamma} 7$ are in each case damaged in Cod．Monac．

Bk．XII，c． 24 ，Lomm．p．170，фéfe єỉteîv tà ßaбı入íoov グ， damaged in Cod．Monac．Cod．Ven．omits $\beta a \sigma \iota \lambda i ́ \delta o v, ~ l e a v i n g ~ a ~$ space（7）．And for $\eta$ 就 reads кai．

Thus there can be no doubt that the Venice MS，is derived from that at Munich．On this MS．therefore we are entirely dependent for the text of the Commentaries on S．John．Un－ fortunately its present condition at the bottom and top of several leaves is such that the lacunae in these places cannot for the most part be filled up；though in some cases hints as to length and individual words can be obtained，which may serve as useful
guides for conjectural restoration. The Venice Codex is our best authority for this group of the MSS. of the Comm. in Matt. in the places where Cod. Monacensis is now defective, as the other direct copies of this MS. have apparently been made since its mutilation. The alterations introduced by the scribe of Cod. Ven. frequently deserve consideration, and are not seldom obviously right.

The marginal notes on blasphemy suggest the possibility of the suppression of some passages on account of the doctrine contained in them. But all the lacunae-and there are several in Cod. Monac. due to its original, besides those due to the damage done to the MS. itself-cannot be explained by this hypothesis : of this Bk. xiII. c. 32 will serve as an example. But while much must be given up as no longer recoverable, a good deal of light may be thrown on the text of many passages in the Commentaries by the use of Cod. Monac. With a view to further work on them I made a collation in September 1889 of the Commentaries on S. John.

Huet knew of the Manuscript, but does not seem to have used it. He occasionally agrees with it against the Paris MS. on which his text was based, but such readings are probably emendations of his own, or were suggested by the versions. Through the version of Ferrarius he became acquainted with a text like that of the Venice MS.

Delarue's wider knowledge-whether he had examined any MSS. himself I cannot discover-is marred by inaccuracy of statement as to the readings contained in MSS. In particular he seems to have taken it for granted that any reading adopted by Huet in his text was necessarily that contained in the Paris Codex. The undue influence of this Codex, which it has exercised owing to its relation to Huet's text, must be set aside. But when all has been done that is possible by the ordinary methods of textual criticism, a large sphere will remain in which conjectural emendation alone can be of any avail.

The notes of Th. Mangey preserved in the British Museum (MSS. Add. 6428) do not contain fresh material. Those on the Commentaries on S. John appear to be a partial collation of Huet's text with something of the type of Cod. Venetus, not the
B.

Bodleian MS. which is at times mentioned separately. Possibly he was working with the Codex Barberinus of that type. But whatever his source was, it contains nothing helpful which is not otherwise known.

It may be worth while to bring together here some examples from C'od. Monac. of important New Testament Readings of an ancient type, which have been subsequently brought into conformity with the ordinary Syrian text, either by its correctors or in its descendants. These will be sufficient to shew that it may throw some further light on the problem of the text of the New Testament used by Origen, while they will serve to illustrate the manner in which the text of quotations from the New Testament has been handled in the MSS. of the Fathers.

In the following list of some pre-Syrian readings supported by Cod. Monac. I have added in a few cases interesting readings from the other MSS. In these cases the MS. authority is added in brackets.

Lomm. I.

| p. 177. | $\begin{aligned} & \text { Jn. i. } 15 . \\ & \text { Jn. i. } 18 . \end{aligned}$ |  $\mu o \nu o \gamma \epsilon \nu \eta{ }^{\prime} s \theta_{\text {єòs. }} \quad$ (See above, p. 8.) ${ }^{\circ}{ }^{\circ}{ }^{\omega} \nu$ om. Heracleon (?) |
| :---: | :---: | :---: |
| 210. | Jn. i. 24. | àтєбта入ле́ขoı. See Tisch. (Or. ${ }^{4 \cdot 123}$ ) |
| 211. | Mt. iii. 10. |  |
| 214 f. | Mk, i. 2. |  |
| 222. | Jn. i. 26. |  |
|  | Jn. i. 27. | aủzós évтıע ó om. <br> (but in Or. vi. 23 Mon. ins, ó). See Tisch. (Or. ${ }^{4 \cdot 130}$ ) |
| 234. | Jn. i. 26. | $\boldsymbol{\tau \tau \eta \dot { \kappa } \epsilon \iota ~ ( H e r a c l e o n ) ~}$ |
|  |  | єiot $\dagger$ кєє (Bodl. Ven. Cf. Eusebius) |
| [292. | Mk. i. 27. | $\dot{\epsilon} \theta a \mu \beta \dot{\eta} \theta \eta \sigma a \nu$. See Tisch. (Or.4-170)] |
| [293. | Luke iv. 40. | é $\theta \epsilon \rho a ́ \pi \epsilon є \epsilon \nu$ (Paris. Ven. Monac.) |
| Lomm. | II. |  |
| p. 5. | 1 Cor.iv. 11. | $\gamma v \mu \nu \iota \tau \epsilon v{ }^{\prime} \mu \epsilon \nu$ (Par. Bodl. Mon. Ven.) |
| 9. | Jn. iv. 16. |  |
| 18. | Jn. iv. 14. | ov̉ $\delta \iota \downarrow \eta$ ¢ $\sigma \epsilon \iota$ (Ven.) |
|  |  | ov̉ $\mu \grave{j} \delta \stackrel{\psi}{ }$ |
|  |  | ov $\mu \boldsymbol{\eta} \delta \iota \psi \eta{ }^{\prime} \sigma \eta$ (Par. Mon.) |
|  |  | See Tisch. (Or. ${ }^{4.220}$ ) |
| 57. | Jn. iv. 31. |  |
| 68. | Jn. xiv. 28. |  |
|  |  | om. ó $\pi a \tau \grave{\jmath} \boldsymbol{\rho}$ (Bodl. Ven.) |


| 92. | Mt. xii, 42. |  |
| :---: | :---: | :---: |
| 104. | Jn, iv. 42. |  |
| 106. | 1 Cor, ix. 1. | єо́paka (Par. Mon.) |
| 109. | Jn. iv. 44. | aùvòs ó ī sec. loc. (Ven. Bodl.) |
|  | " | tert. loc. (Bod, Mon.) |
| 110. |  | (Ven. Bodl.) |
| 114. | Jn. ii. 15. | àvéctpeqtev (Par. Mon.) |
|  |  | See Tisch. (Or. ${ }^{\text {L2770 od. }}$ ) |
| 115. | Jn. ii. 16. | $\mu \dot{\eta} \pi$ тồte (Par. and ? Mon.) |
|  | Jn. ii. 23. |  |
|  |  |  |
| 123. | Mt. x. 28. | $\psi \nu \chi \grave{\nu}$ каi $\sigma \omega ิ \mu a($ (Monac. Ven.) |
| 130. | Mt, viii. 8. | o $\pi$ dies $\mu$ ov om. (Par. Mon.) |
| 248. | Mt. v. 28. |  |
|  | Jn. viii. 44. | оѝк є̈øтทкеข (Par. Mon.) |

N.B. It will be seen that in the above list I have given some examples of readings not pre-Syrian. These are cases of attestation where further examination of the Manuscripts of Origen has corrected or supplemented Delarue's information, on which of course Tischendorf depended. The references to Tischendorf are to his critical digest in locc. His references to Origen (e.g. Ort ${ }^{1220}$ ) refer to the volume and page in Delarue's edition.

It only remains to say a few words about Catenae on S. John. At Munich there are two fragments attributed to Origen in a Catena of the xith century (Gr. 437). At Rome there are several in the Catenae Vat. 1423, Regin. 9. The larger fragment in the Munich Catena occurred also with considerable variations in Regin. 9. I was unable at Rome to do more than glance at these fragments. The fragments pointed to the same conclusions as may be drawn from an examination of those published by Corderius from an Antwerp MS. Most of them at any rate might have come from Origen's pen, so far as opinions are concerned. But in the comparatively few instances where they cover common ground with the extant Commentaries, the text and even the contents are either wholly different or widely divergent. Some of them have the appearance of being taken from Homilies, others from $\epsilon \pi \iota \sigma \eta \mu \epsilon \iota \omega \dot{\sigma \epsilon \iota}$. The nearest agreement with the extant Commentaries was in the case of two fragments in Regin. 9, where the text of Orig. Comm. in Joann. xxxiI. $11 \sigma \eta \mu \epsilon \omega \omega \bar{\eta}$ Sè tiva
 and p. 449) occurred almost exactly, but in each case the rest of

$$
2-2
$$

the fragment was different from the text of the Commentaries. Nor was the result of a closer examination of two Catenae, xxvir (saec. x.) and xxviII (saec. xi.), at Venice different. Of these the former contains more matter, though occasionally the fragments in the latter have pieces omitted in Cod. xxvii. On the whole, however, Cod. xxviII. is much more curtailed. The greater part of what is contained in Corderius is in Cod. xxviI.; sometimes he gives the fullest text, and sometimes the Venice MS. is fuller. There is also a good deal at Venice which is not found in his edition. There is, I think, a close connexion between Ven. xxvir. and Regin. 9 at Rome, but I did not bring away enough information from Rome to determine this. I was able at Venice to copy all the fragments attributed to Origen in the Catena on S. John in Cod. xxviI. Much more must be done elsewhere before they can be made serviceable, but there is promise of considerable addition to the published writings of Origen from this Catena alone, though the critic's knife is not unneeded.

The textual results are the same as might be gathered from the MSS. at Munich and Rome. The sense of lost parts of the Commentaries may be recovered, but not much of the actual text. This of course was to be expected. I can only conclude with the hope that I may be able to bring to light some of this buried matter if I am allowed to continue working at the text of Origen's Commentaries on S. John.

As I intend to quote in the apparatus criticus readings from the Munich MS. only, I subjoin a full collation of the first 30 pages of Tom. xiII. of the Commentaries on S. John, in the edition of Lommatzsch, with Codd. Monacenis (M), Venetus (V), Regius ( P ), and Bodleianus (B). The quotations of differences of accent or breathing, of obvious itacistic blunders and $\nu \dot{\epsilon} \phi \epsilon \lambda$ $\kappa \nu \sigma \tau \iota \kappa \alpha \dot{a}$ are not exhaustive, but I have endeavoured to make the collation of Cod. Monac. as complete as I could. The readings marked by ( $\dagger$ ) are readings of the Bodleian, where it differs from Huet, which Bentley has not noticed in the margin of the copy in Trinity College Library. In a few cases, where I knew them, $I$ have given the readings of the Barberini Codices under the symbols $\mathrm{R}_{1}(=\mathrm{V})$ and $\mathrm{R}_{2}(=\mathrm{VI})$. The left column gives the text of Lommatzsch.

P．1，Title то̀
1． $1 \underset{a}{a} v$ ย้ $\delta o \xi \epsilon$
1 ф८лоөєஸ́татє
4 трьбкацঠєка́тє
10 трьєкаибкка́тоv
P．2，1． $1 \dot{\eta}^{\dot{\mu}} \mu \hat{\omega} \nu$
9,10 є̇ті то̀
10 то̀ $\zeta \omega \bar{\nu}$
10 є̇ $\boldsymbol{\pi}$
11 ov่రย̀̀v
$11 \alpha^{3} \lambda \lambda^{\prime}$
15 ย่ฮтє
18 ผ́s aข̉тòs
P，3，1． 4 aỉ $\hat{\eta} \sigma \alpha \iota$
9 ßa日є́ $\omega$ s
11 ย่к тоข
12 ＊ E $\sigma \tau \iota$
$13 \delta \iota \psi \hat{\eta} \nu$
14 ยٌ้
15 тоิ
16 є่ть入ıто́vтоऽ
16 ка $\theta^{\circ}$ о
$18 \delta \iota \psi \hat{\eta} \nu$
$18 \gamma \epsilon$
21 סєє ${ }^{\circ} \gamma \dot{\gamma} \gamma \cup \zeta_{\epsilon}$
P．4，1． $3 \lambda \epsilon \beta \eta_{\tau} \tau \nu$
3 ท่ $\sigma$ Өiop $\in \nu$

5 ảтоктєîvaı
6 Eitc
6 ข์ $\mu \mathrm{î} v$
9 єi
$9 \pi \epsilon \iota \nu \omega ́ \nu \tau \omega \nu$
入ó ${ }^{\prime}$ о
12 М $\omega v ̈ \sigma \epsilon ́ \omega \varsigma$
$13 \pi$ то́ $\mu \in \theta a$
13 ante öтє
13 є́ $\beta$ Ќŋのє
$13 \mathrm{M} \omega v \sigma \hat{\eta} \mathrm{~s}$

тòv M

філоөєо́татє V
$\tau \rho \epsilon \iota \sigma \kappa а \iota \delta є к а ́ \tau \omega$ M
трєєбкаєঠєка́тоv М
om．VB
$\dot{\epsilon} \pi i \stackrel{o}{\tau \omega} \mathrm{P}$
そうv P
$\epsilon ่ \pi \epsilon \grave{\mathrm{P}}$
om．MP
${ }^{a} \lambda \lambda \dot{\alpha} \mathrm{MV}$
є̇ซтív M
ó $\sigma$ avtòs MP
aïт $\eta \sigma \alpha \iota$ M
$\dagger \beta a \theta \epsilon$ MVB $\beta a \theta \epsilon \omega$ P
bis V
éroiv M
$\delta \in \iota \psi \eta \hat{\eta}$ MP
ย゙va，M
тои́тоv MP
є́ $\pi \iota \lambda$ єі́тогтоs MP
$\kappa \alpha \theta$ о VB
$\delta \epsilon \iota \psi \hat{\eta} \nu \mathrm{MP}$
$\dagger$ om．VB

$\lambda_{\epsilon} \beta \eta \tau \omega \nu \mathrm{M} \lambda \epsilon v \tau \tau \hat{\nu} \mathrm{P}$
$\dagger \dot{\eta} \sigma \theta^{i} \omega \mu \in \nu \mathrm{VB}$
$\dagger$ †́ $\xi \eta \gamma a ́ \gamma є \tau \alpha \iota \mathrm{~B}$

єinєv MP
vi $\mu$ єî̀ M
${ }^{\boldsymbol{\eta}} \mathrm{MP}$
$\dagger \pi \epsilon \iota \nu o ́ v \tau \omega \nu \mathrm{~B}$
énì oi 入ó ${ }^{\text {of }} \mathrm{MP}$
$\mathbf{M} \omega v \sigma \hat{\eta} \mathbf{M}$
$\dagger \pi \iota \omega \mu \epsilon \theta a \mathrm{~B} \pi \iota \omega \mu \epsilon \theta \mathrm{~V}$
$\dagger$ ins．$\lambda \epsilon ́ \gamma o v \tau \epsilon s$ VB
є́ßó $\eta \sigma \in \nu$ MP
M $\omega \sigma \hat{\eta} \mathrm{s}$ MVB

|  | 16 Рафıठєiv 18 тарळ̀ |  $\pi \epsilon \rho \grave{\mathrm{i}} \mathrm{M}$ |
| :---: | :---: | :---: |
| P．5， | 1． $1 \delta \psi \psi \omega \mu \epsilon \nu$ | $\delta \epsilon \tau \psi \hat{\omega} \mu \epsilon \nu$ M |
|  | $1 \gamma \nu \mu \nu \eta \tau \epsilon$ v́o $\mu \in \nu$ |  |
|  | 2 post $\pi \rho \overline{\text { cotov }}$ | ins． o $^{\text {a }}$ VB |
|  | $2 \delta \iota \psi \hat{\eta} v$ |  |
|  | 2 riveтau | $\gamma$ ¢́véal M |
|  |  |  |
|  | $3 \pi \in v o \mu$ évols | тatvouévos MP |
|  | 4 ¢ทтךтє́ov |  |
|  | $4 \pi i v \omega \nu$ | $\pi \epsilon^{\prime} \nu \omega \nu$ M |
|  |  | $\delta \in \iota \psi \dot{\sigma} \boldsymbol{\epsilon}$ ¢ M |
|  | 7 єi |  |
|  | 7 каì тáxa | B mg．каı $\sigma$ ¢ ${ }^{\text {a }}$ |
|  | 10 тоvтย́бт兀 | тov̂tévetv M |
|  |  | $\delta \epsilon \iota \psi \dot{\eta} \sigma \epsilon \iota$ M |
|  | 10 \％̈poьov | ópoíà MVB |
|  | 11 post oủv | $\dagger$ ins．тò MVB |
|  | $12 \pi \eta \gamma \dot{\eta}$ | $\pi \eta \gamma \hat{\eta} \mathrm{M}$ |
|  | 16 фךбì $\beta$ áOovs |  |
|  |  |  |
|  | 18 т ${ }_{\text {à }}$ | $\dagger$ om．VBP |
|  | 19 post ö\％ous | lac．（3）MP |
| P．6， | 1． 1 post èmavenav́aato | lac．（6）M（4）PB（7）V |
|  | 1 тараvŋ̀v |  píav ėtépav |
|  |  | éктитоу $\mathrm{MR}_{2} \mathrm{P}$ |
|  | 4 бvүкиӨŋ̆тaı | $\dagger$ бvvката日१ิтає MVP боүкатаөйтац B |
|  |  |  |
|  |  |  |
|  | 8 то́цатоя | $\pi \omega$ матоя V |
|  | 11 àvaß入vo ${ }^{\text {ávectv }}$ |  |
|  |  |  |
| P． 7 ， |  | $\delta_{\text {¢єıİTa }}$ |
|  | 2 єข่кьขท่т¢ | ย̇̇кıveíco P |
|  |  | lac．（10）VBR，${ }^{\text {a }}$ null．lac．MP |
|  | 3 ф¢́poutos | ф＇́povit MP |
|  | 4 post oiov | $\begin{aligned} & \text { lac. (10) } \mathrm{MR}_{2} \mathrm{P}(12) \mathrm{V} \\ & \text { null. lac. } \mathrm{B} \end{aligned}$ |

7 o
10 є́ $\pi \stackrel{\imath}{\imath}$
11 бьá $\lambda \lambda \epsilon \tau a \iota$
11 ỏvoนӑ̧ни́vas
13 ä $\lambda \lambda \epsilon \tau a \iota$
16 ad fin．cap． 3

P．8，1． 3 post $\phi \eta \sigma i v$
5 post $\boldsymbol{\epsilon} \pi \epsilon \mathfrak{i}$
$5 \pi \epsilon \omega \hat{\eta} \sigma a \iota$

6 тウ̀̀ Sıкаєобv́vทv，Хортаб－

7 поюŋ́бєєєV
8 ย̇นтоиттє́o
post $\pi \epsilon \iota \eta \hat{\eta} \nu \kappa a i ̀$
$\epsilon \ddot{\epsilon} \pi \omega \mu \epsilon \nu$
12 тò $\pi \rho o ́ \sigma \omega \pi$ ov
13 єैँть
14 入є́үovтa
15 इацарєітьіঠь
P．9，1． $3 \pi$
4 є́к

$6 \pi เ$ เยิv
6 таратทрŋтє́ov
7 oiovei
8 є̇тaүү ${ }^{\prime} \lambda \lambda \epsilon \tau о$
8 post $\pi \alpha \rho^{e} \epsilon \in \epsilon \epsilon v$
8 ċv
9,10 тòv äv $\delta \rho a \operatorname{\sigma ov}$
11 ढ่ $\pi \iota \sigma \tau \dot{\eta} \sigma \omega \mu \epsilon \nu$
15 тòv
$15 \delta \psi \psi \hat{\eta} v$

17 å $\lambda \lambda \boldsymbol{\lambda} \mu_{\text {évov }}$
20 ov̉v
om．MP
$\dot{\epsilon} \pi \epsilon \grave{\imath} \mathrm{M}$
ס七ád $\lambda \eta \tau \alpha \iota \mathrm{P}$

${ }^{\alpha} \lambda \lambda \epsilon \tau \eta \mathrm{P}$
V in mg．öра ó ${ }^{\text {ávayıvérккш }}$
P in mg．öpa ó ảvayo．．．$\beta \lambda a \sigma \phi \eta-$ mian Tiкpıo
 ф $\eta \mu i a \nu$ тєкрv̀s
ins．of MP
$\dagger$ ins．тò VB
$\pi \epsilon \iota \eta \eta \sigma a \iota \mathrm{M}$
$\delta \not \psi_{\eta}^{\prime} \sigma a \iota \mathrm{M}$
סé $\tau \iota s$ єil $\mathrm{MR}_{2}$ ：om．omnino P
om．MP
èṽoıทтéov M
ins．$\tau \grave{o ̀} \mathrm{~V}$
$\epsilon і ँ \pi о \mu \epsilon \nu \mathrm{P}$
$\tau \grave{o} \pi \rho \sigma \sigma \omega \dot{\pi} \omega \mathrm{P} \dagger \tau \hat{\omega} \pi \rho \sigma \sigma \omega \dot{\pi} \omega \mathrm{MVB}$
є́ $\sigma \tau i v \mathrm{M}$

ミадареі́ть M
om． P
à $\pi \grave{o}$ VB
o̊ ơâv MP
тoteiv M
таратทрұтаion M
oiov $\epsilon i$ MP
${ }_{\epsilon}^{\epsilon} \pi \eta \gamma \gamma^{\epsilon} \lambda \lambda_{\epsilon \tau \sigma} \mathrm{VB}$
$\dagger$ ins．aủ่ $\hat{\eta}$ VB
rà MP
テov тòv äv $\delta \rho a \mathrm{VB}$
$\dot{\epsilon} \pi \omega \sigma \tau \eta{ }^{\prime} \sigma \rho \mu \epsilon \nu \mathrm{MP}$
$\tau \hat{\omega} \nu$
$\delta \iota \psi \omega \mathrm{M}$

ả入入oцévov M
$\mu$ èv VB

| $20 \stackrel{\eta}{ } \theta \eta$ |  |
| :---: | :---: |
| P．10，1． $1 \dot{\eta}$ |  |
| 1 ย̈бть | ¢̇oтiv M |
| 3 тòv ко́б $\mu$ ор | om．P |
|  | $\zeta^{\prime}$ MP |
| 5 post $\gamma \rho \alpha$ ¢́¢є ${ }^{\text {r }}$ | ins．$\delta^{\text {d }} \mathrm{V}$ |
| $7{ }^{\boldsymbol{\eta} v}$ |  |
| 9 ＂A | B mg．тáx ${ }^{\text {cid }}$ |
| 10 фทбiv | om．VB |
| 11 ė̀ $\lambda$ रıívtas |  |
|  | $\dagger \stackrel{0}{0} \boldsymbol{\nu} \theta \hat{\omega} \sigma \iota \nu \mathrm{~B}$ |
|  | ย $\pi \iota \epsilon \nu$ MV |
|  | éXovaıv M |
| $16 \pi \epsilon \pi$ ¢́кабє | $\pi \epsilon \pi$ ¢́кабє M тєпо́кабє V |
| $18 \pi \hat{\alpha} \sigma \iota$ | $\pi \hat{\alpha} \sigma \iota \nu \mathrm{M}$ |
| 20 a่коข์ ${ }^{\text {a }}$ | גккоข์ $\mathbf{P}$ |
| $20 \chi^{\alpha \lambda \epsilon \pi \omega \prime \tau \epsilon \rho a ~}$ |  |
| P．11，1． $1 \tau^{\alpha}$ | $\dagger$ тò MVPB |
| $9 \lambda \epsilon \lambda \alpha \lambda \eta \chi_{\kappa \alpha}{ }^{\prime}$ | $\lambda \epsilon \lambda \alpha \lambda \eta \chi^{\prime} \alpha \sigma \iota \nu \mathrm{M}$ |
| 10 ov์ | ovis M |
|  | ${ }_{\epsilon}$ ¢ $\sigma \tau \iota \nu \mathrm{M}$ |
| $19 \tau^{\text {，}}$ | $\tau \in \mathrm{MV}$ |
| 20 入а入єîv | калєîข MP |
| 21 фөávovtas | $\dagger \phi \theta$ ávovza VB |
| $22 \delta_{\text {ıоакт }}{ }^{\text {a }}$ | $\dagger$ ¢ьঠактька VB |
| 22 ante $\pi \nu$ ¢́v́цатоs | $\dagger$ ins． тov̂ MVB |
|  | $\alpha^{\alpha} \lambda \lambda$ ouévov M |
| P．12，1． $1 \pi \eta \gamma \hat{\mathrm{~g}}$ | $\pi \eta \gamma \grave{\eta} \nu \mathrm{VB}$ |
|  | $\dagger$ om．VB |
| 6 इацарєitıs | इapapeitıs M |
| 7 ย̈тuv | ย̈ $\pi \iota \nu \epsilon \nu$ M |
| 10， 11 इарарєіттıs | इapapeítıs M |
| 13 а่кєрє́ттєроь | $\dagger$ ¢̇каирє́бтєроь VB |
| 14 тà | om．VB |
| 17 इapapeîrıs | 之apapeítıs M |
| 17 ย̇тvข | ${ }_{\epsilon \pi \pi \nu \nu \epsilon \nu}$ MVB |
| 19 ठıє́рХшцаи |  |
| 21 इapapeîrıs | इарарєítıs M |
| 22 ย่ซтi | ¢́otiv M |
|  | ย̇тı aitcî Bmg ． |


om．B
av่̉ท̂ MVBP
ins．каì VB（V intra lin．）
ảддонє́vov M
бò̀ MP
סŋ入ovóтi V
ѐ $\lambda \alpha \beta$ еу M
бvvŋӨท̂vaı MP
ảd入opévov M
$\alpha^{\prime} \pi^{\prime} \mathrm{V}$
$\boldsymbol{\epsilon} \kappa$ VB
$\pi \epsilon \rho \grave{~} \tau o ̀ \mathrm{MR}_{2}: \pi \alpha \rho \alpha$ cò $\mathrm{VR}_{1}$
тaрà тồ B
ผ́s ó ait $\omega \hat{\nu} \mathrm{VB}$（sed in V $\sigma$ ó ai seriori，ut videtur，manu sunt scripta）$\omega^{\text {équòv }} \mathrm{MR}_{2}$
$\dagger$ èv סvvatoîs $\mathrm{VR}_{1} \mathrm{~B}$ ：ẻvóciva $\tau$ oîs M

ins．тò VB

үьขш́бкоขбьь М

${ }_{\epsilon}{ }^{\prime} \lambda \in \gamma \in \nu \mathrm{M}$
$\dagger$ oiov $\eta^{i} \mathrm{BV}$ oiov $\epsilon i ̉ \mathrm{M}$
om．VB
$\pi \omega \hat{\omega}$ MVB
ミapapєítıs M
ка日ò
om．MP
$\dagger$ таратı $\theta \in i ̂ \sigma a \nu \mathrm{MVB}$
$\delta \iota \in \lambda \in \chi \theta \hat{\eta} \nu \alpha \iota \mathrm{P}$

$\dagger \stackrel{2}{\omega} \mathrm{~B}$
${ }_{\alpha}^{\alpha} \pi \epsilon \in \theta a \nu \in \nu \mathrm{M}$
$\dagger{ }^{\circ} \mathrm{B}$
$\dagger$ ท̉рขєiтo VB
${ }_{\epsilon} \boldsymbol{\epsilon} \delta \omega \kappa є \nu$ M
oival M eival P （sed ser．man． oivaı）
ins．$\pi \rho o ̀ s ~ V B: ~ B ~ m g . ~ \tau \alpha ́ \chi \alpha ~ \pi \rho \omega ́ т о v s ~$

| 4 каөєка́бттך | $\kappa \alpha \theta^{\prime}$ ¢́кабтウ̀ M |
| :---: | :---: |
| $5{ }^{\text {Ex }}$ ¢єしL | $\ddot{\iota} \sigma \chi \in \iota \nu$ MVPB |
| 5 ¢¢ци入ךкє́vą |  |
| 7 каї тvєขратькюิข |  |
| $10 \pi$ тє́vтє | $\bar{\epsilon}$ MP |
|  | ¢¢ $\gamma \boldsymbol{¢}$ MP |
| 15 ถัт | om．V |
|  |  |
| $25^{\text {¢ }} \boldsymbol{\prime \prime} \pi \iota \epsilon$ | ${ }_{\epsilon} \pi \boldsymbol{\pi}$ เєข M |
| P．18，1． 1 тєпแкє́vด८ | † $\pi \in \pi$ окє́vaı VB |
| 5 ä $\tau$ ¢ ${ }^{\text {a }}$ | äтovos P |
| 8 post тov | $\dagger$ ins．$\tau \dot{\alpha} \mathrm{MVB}$ |
| $9 \pi \epsilon \pi \omega \kappa$ ย́vą | $\pi \epsilon \pi о к є ́ v a \iota ~ V B ~$ |
|  |  |
|  |  |
| $18 \mu \eta$ | om．V |
| 18 ঠı廿ท＇бєє | $\delta \iota \psi \eta \dot{\sigma} \boldsymbol{M P}$ |
| 22 ท | om．VB |
|  | єivaı סıסov̀s そwウ̀v B：そwウ̀v eivaı סıסoùs V |
| $25^{\prime \prime} \lambda \boldsymbol{\lambda} \boldsymbol{\gamma} \boldsymbol{\epsilon}$ | є̇ $\lambda \epsilon \boldsymbol{\chi} \in \nu$ M |
| $26 \pi є р \iota а \iota \rho \in ́ \sigma \epsilon є \iota$ | $\dagger \pi \epsilon \rho \iota \alpha \iota \rho \eta \epsilon^{\prime}$ V VB |
|  |  |
|  | ${ }_{\text {¢ }}$ ¢ $\in \iota$ M |
| 1 ย̇кєîva | ėкєívøข VB：ėкєíva M |
| 6 इapapєĩıv | इapapeitıv M |
|  |  |
| 9 aivettó $\mu \in \mathrm{vos}$ | ¢̇vıттó $\mu \in \boldsymbol{v o s} \mathrm{M}$ |
| $11 \tau \hat{\eta} \mathrm{~S}$ | $\dagger$ om．B |
| $12 \pi$ âб $\iota$ | $\pi \hat{\alpha} \sigma \iota \nu$ M |
| 16．¢̇ $\mu \boldsymbol{i} \sigma \eta \sigma \epsilon$ | ${ }_{\text {¢́ }}(\underline{\prime} \sigma \eta \sigma \in \nu \mathrm{M}$ |
| 17 ＇Іак凶̈ $\beta$ фрє́aтоs | ¢¢ิขтos v̋ ${ }^{\text {atos } \mathrm{MP}}$ |
| 18 ঠь廿 $\hat{\prime}$ | $\delta \in i ́ \psi \omega$ M |
| $18 \mu \eta \delta$ ¢̀ | $\mu \eta \delta^{\prime} \dot{\mathbf{\epsilon}} \mathrm{VB}$ |
| 18 ठьє́p $\chi \omega \mu$ ає | סı́́p $\chi$ огац P |
| P．20，1． 1 т ${ }^{\text {a }}$ | тò MVPB |
| 3 тòv ${ }^{2} \nu \delta \rho \alpha \sigma$ vov | $\sigma o v ~ \tau o ̀ v ~ a ̈ v \delta \rho a ~ B ~$ |
| 6 коцібөєб ${ }^{\text {a }}$ ¢ | коцібабөає MP |
| 8 avirท̂s |  |
|  | om．VB |

$\kappa \alpha \theta^{\prime}$ єка $\alpha \tau \dot{\eta} \nu \mathrm{M}$
$i \sigma \chi \epsilon \iota \nu$ MVPB
ஸрєєл $\boldsymbol{\kappa}$ ќvat M
$\pi \nu є \nu \mu a \tau \iota \kappa \bar{\omega}$ VB
$\bar{\epsilon}$ MP
ผs $\gamma \in \mathrm{MP}$
om．V

ยี $\pi เ \epsilon \nu \mathrm{M}$
† $\pi \epsilon \pi$ окє́vą VB
ä́vovos $\mathbf{P}$
$\dagger$ ins．$\tau \alpha$ MVB
$\pi є \pi о к є ́ v a \iota ~ V B ~$
${ }^{\text {é }} \lambda \alpha ́ \mu \beta a v \epsilon \nu \mathrm{MV}$
ย̇ขєขєка入є́ $\sigma \alpha \mu \epsilon \nu \mathrm{VB}$
om．V
$\delta \iota \psi \eta \sigma \eta$ MP
om．VB
eivaı סıסov̀s $\zeta \omega \grave{\nu} \nu \mathrm{B}: \zeta \omega \grave{\nu}$ eivaı סıסoùs V

$\dagger \pi \epsilon \rho \iota a \iota \rho \eta{ }^{\prime} \sigma \epsilon \mathrm{VB}$

€้ $\chi \in \iota$ M
е̇кєívшン VB：éкєíva M
इapapeittv M

évitтó $\mu \in \operatorname{cvos} \mathrm{M}$
$\dagger$ om．B
$\pi \hat{\alpha} \sigma \iota \nu \mathrm{M}$
є́ $\mu i ́ \sigma \eta \sigma \in \nu \mathrm{M}$
そติvzos vidazos MP
$\delta \in i \not \psi \omega \mathrm{M}$
$\mu \eta \delta^{\prime} \mathbf{~ V B}$
$\delta_{\iota \epsilon ́ \rho \chi о \mu а \iota ~} \mathrm{P}$
тò MVPB
$\sigma o v \tau o ̀ v a ٌ v \delta \rho a \mathrm{~B}$
коці́бабөає MP
$\alpha u ̋ \tau \eta ิ s ~ V$
om．VB

| 10 ยiरe | EiX EV $^{\text {M }}$ |
| :---: | :---: |
| 14 фшıワтéov | фшขךтаîon MP |
| 21 èx＇儿s |  |
| 22 इapapeitis | इхжарєítıs M |
| 23 äv L ¢ ${ }^{\text {as }}$ | $\dagger \gamma{ }^{\text {a }}{ }^{\text {¢ }}$ VB |
| 24 ＇Нраклє́فข | ${ }^{\text {＇Hpak }}{ }^{\text {¢ }}$ ¢ ${ }^{\prime} \mathrm{P}$ |
| 26 ग | $\eta$ M |
|  | $\dot{\epsilon} \pi \lambda \lambda \eta \sigma i a \zeta ¢ \mathrm{VB}$ |
| 4 ante $\tau \nu \epsilon \nu \mu a \tau \iota \kappa \grave{ }$ | ins．$\eta$ MVB |
| $8 \mu v \theta$ otoutas | $\mu v \theta o \pi o t \epsilon i ́ a s ~ M P ~$ |
| 9， 10 каî ảjäòv．．．картоѝs | om． $\mathrm{MVR}_{1} \mathrm{R}_{2} \mathrm{~PB}$ |
| 10 इapapeitts | इарарєítys M |
| 13 èmópvevá | ̇̇тópvevatv MVB |
| 14， 5 профйт ${ }^{\text {¢ }}$ | трофйтıs P |
| 16 入є́үєтє | $\lambda_{\text {é }}^{\text {¢ } \tau \text { ¢ }}$ ¢ P |
| 16 ย̇สтì | ${ }_{\text {¢ } \sigma \tau \alpha \iota ~ M P ~}^{\text {¢ }}$ |
| 17， 8 इapapeitis | इapapeitis M |
|  | $\delta_{\iota \epsilon \lambda \epsilon \gamma \chi} \theta \epsilon \nu \tau \mathrm{MR}_{2}$（hic laesus est Codex Monac．） |
| 23 aủททิs | aủroîs $\mathrm{VBR}_{1}$ ：om，av̉rท̂s $\mathrm{R}_{2}$（lac． |
| P．22，1． 1 ката入ךфө＇́vtos |  ras MV |
|  |  |
| 5 тобоขิтov | тóvov VB |
| 7 єis тovิтo | єis đò đò MVPB |
| $12 \mathrm{M} \omega \sigma \hat{\mathrm{s}}$ | M $\omega v \sigma \hat{\eta} \mathrm{~S}$ V B |
| 16 ＇İóxá | ＇I $\sigma \sigma \alpha \chi^{\alpha} \rho$ M |
| 16 Beviaueiv | Вєvїаиך V |
| 17 Гaı $\beta \dot{\text { a }}$ ， | $\gamma \in \beta \dot{\beta} \lambda$ VB |
| 17 Povßウ̀v |  |
|  | इ̇ढìv MP |
|  | ¢кобоцєîvөaı VB |
| 4 इолоцөиขтоs | इодорөิvos MVB |
|  | $\lambda$ ¢́́ovorı M |
| 7 ขєขо́иккє | $\nu$ ขео́иикеу M |
|  | ins．$\eta$ ท $\tau \hat{\omega} \delta \epsilon \mathrm{PM} \tau \hat{\omega} \mathrm{VB}$ |
| 9 буүкатє́ßauvov | бvvкatéßaıvav M |
| 11 इapapè̀s | इauapeis P |
| 13 тоข่т¢ | тоขิто P |


|  | $\lambda \epsilon ́ \gamma \epsilon \tau \alpha \iota$ MP |
| :---: | :---: |
| 21 ס८aтоцทิs | $\delta \iota a \nu o \mu \eta \chi^{\text {V }}$ VB |
| 23 тоv | om．VB |
| 23， 4 סєкабро̀s | $\delta є к а \sigma \mu o ̀ s ~ V B: ~ B ~ m g . ~ \delta ı \chi \chi \sigma \mu o ̀ s ~$ |
| $24 \Sigma{ }^{\text {L }}$ ¢ | इ $\epsilon \omega \grave{\nu} \mathrm{P}$ इ $\epsilon \epsilon \omega \nu \mathrm{M}$ |
| 25 ย̇สалорท́бєเท |  |
| P．24，1．3， 4 тò $\mu$ ¢̀v $\tau \hat{\eta} \mathrm{S}$ | $\tau o ̀ ~ \mu \hat{\vartheta} \nu \bar{\nu}(\mathrm{sic}) \mathrm{P}: \mathrm{P} \mathrm{mg} . \tau \hat{\eta} \mathrm{s}$ |
| 11 тробкขขウ́боขбє | $\pi \rho о \sigma \kappa v \nu \eta$＇боvбєข MP |
| $12 \Sigma$ ¢ $\omega$ |  |
| 13 ย่์ть | ¢̇бтiv M |
| 13 á $\pi \in \rho$ | $\stackrel{3}{\alpha} \pi \in \rho \mathrm{M}$ |
| 14 post ข์\％ò | om．$\tau$ v̂ VB |
| $16 \geqslant{ }^{\text {¢ }}$ | $\dot{\eta}^{\dot{\eta}} \dot{\eta} \mathrm{M}$ |
|  |  M |
| 18 тробфє́роутає | $\pi \rho о \sigma \alpha{ }^{\text {¢ }}$ огтає VB |
|  | ขо́цоь MVP |
| 21 ante $\alpha^{\prime} \lambda \eta \theta^{\prime} \nu \chi^{\prime} \nu$ | ins．$\tau \grave{\nu}$ MVPB |
| $26{ }^{\text {¢ }}$ ¢ $\chi$ ¢т ${ }^{\text {¢ }}$ | ${ }_{\epsilon} \mathrm{\rho} \chi \chi \epsilon \sigma \theta a \iota \mathrm{P}$ |
| 27 є่бтí | ¢̇бтiv M |
| 29 є่єті́ | évoiv M |
| 29 оıцаи | oipar M |
| P．25，1．3， 4 трокот ${ }^{\text {r }}$ | $\pi \rho о \sigma \kappa о ́ \pi \tau \epsilon \iota \nu \mathrm{MP}$ |
| $7 \phi \theta$ а́vovт ${ }^{\text {c }}$ |  |
| 7， 8 vоці¢о́цє $\theta \alpha$ |  |
| 8 रov̂v | oviv VB |
| 10 тробкขข $\quad$ ¢ $\epsilon \tau \epsilon$ | $\pi \rho о \sigma \kappa v \nu \eta \sigma_{\epsilon \tau \alpha \iota} \mathrm{P}$ |
| 13， 4 इарарєіть¢ | इapapeítıs M |
| 14 фضбí | фोбiv M |
| 16 є̇สıє | ${ }_{\epsilon}^{\prime \prime} \pi \iota \epsilon \nu \mathrm{M}$ |
| 17 то̀ | om．VB |
| 20 इарарєitıv | Sapapeítıv |
| 21 ลข์สウेข | av่̉ทั่ MVP |
| $25 \kappa \hat{\alpha} \nu \pi \rho о ф \eta \tau \epsilon \cup \cup 0 \mu \epsilon \nu$ | $\kappa a ̈ \nu \nu \rho \circ \phi \eta \tau \epsilon v$ ¢ $\omega \mu \epsilon \nu$ MVB |
| $26 \gamma \iota \nu \omega \sigma к о \mu \epsilon \nu$ | $\gamma \iota \nu \omega \sigma \kappa \omega \mu \epsilon \nu$ MVB |
| $26 \mu \in \tau \alpha ̀$ ס̇̀ $\tau \alpha v ิ \tau \alpha$ | $\mu \epsilon \tau \grave{~ \tau \alpha u ̂ \tau a ~ \delta ¢ ̇ ~ V B ~}$ |
| P．26，1． 1 av๋тทิs фv́бєı |  |
| 5 璃 äjvotav |  |
|  |  |
| 7 ¢ ${ }^{\text {V }}$ | ${ }_{\epsilon 6} \boldsymbol{K}$ M |

$\lambda_{\epsilon ́ \gamma \epsilon \tau \alpha \iota}$ MP
$\delta \iota \alpha \nu o \mu \eta$ है VB
om．VB
$\delta є к а \sigma \mu o ̀ s ~ V B: ~ B ~ m g . ~ \delta \iota \chi \alpha \sigma \mu o ̀ s ~$

є́ $\pi \alpha \pi о ́ \rho \eta \sigma \iota \nu \mathrm{M}$
$\tau o ̀ ~ \mu \grave{̀ v \nu}(\mathrm{sic}) \mathrm{P}: \mathrm{P} \mathrm{mg} . \tau \hat{\eta} \mathrm{s}$
$\pi \rho о \sigma \kappa ข \nu \eta$ богбєь MP
$\Sigma \in \epsilon \omega \bar{M}$
éซтìv M
${ }_{a}{ }^{*} \pi \in \rho \mathrm{M}$
om．тov̂ VB
$\dot{\eta}^{\dot{\eta}} \mathrm{M}$
 M
$\pi \rho o \sigma a ́ \gamma o v \tau a \iota \mathrm{VB}$
vópov MVP
ins．тウ̀v MVPB
${ }^{\epsilon} \rho \chi \epsilon \sigma \theta a \iota \mathrm{P}$
érтiv M
éqтì M
oipaı M
$\pi \rho о \sigma \kappa о ́ \pi \tau \epsilon \iota \nu \mathrm{MP}$
$\phi$ Өávovта P

ov̉ VB
$\pi \rho о \sigma \kappa v \nu \eta \dot{\sigma} \epsilon \tau \alpha \iota$
इapapeitis M
ф $\quad$ бìv M
${ }^{\epsilon} \pi \iota \iota \nu \mathrm{M}$
om．VB
ミapapeítıv
av̉テท่้ MVP
$\kappa a ̂ \nu \nu \rho \circ \phi \eta \tau \epsilon v ́ \omega \mu \epsilon \nu$ MVB
$\gamma \iota \nu \omega \sigma \kappa \omega \mu \epsilon \nu$ MVB
$\mu \epsilon \tau a ̀ \tau \alpha v ̂ \tau \alpha$ ס̀̀ VB


B mg．$\delta \iota^{?}{ }_{a}^{\alpha} \gamma^{\gamma}$ votav
${ }_{\epsilon} \in \mathrm{M}$

| 12 єоткє | ¢окке M |
| :---: | :---: |
|  | $\pi \rho о \sigma \tau i \theta \eta \sigma \iota \nu$ M |
| $14 \pi \epsilon \rho \stackrel{̀}{1}$ |  |
| 15 post tive | ins．тоо́т $\underbrace{}_{\text {VB }}$ |
| 17 т ${ }^{\text {a }}$ | тò MVPB |
| 18 ยูย̇́ $\lambda \in \gamma \kappa \tau \alpha$ | єvє入єүката M |
| 19 ＊ | nul．lac．MP ：ins．$\delta$ ¢ $\hat{\eta}$ dov VB |
| $19 \dot{\text { a }}$ \％$\alpha \lambda \lambda \alpha \gamma \epsilon \dot{\eta}$ | $\dot{\alpha} \pi \alpha \lambda \lambda \lambda \alpha \epsilon \hat{\epsilon} \hat{\eta}$ M |
| 23 тробкขиท́бєтє | $\pi \rho о \sigma к v \nu^{\prime} \sigma \epsilon \tau \alpha \mathrm{P}$ |
| 23 ¢¢о $¢ ¢$ | $\chi_{\epsilon} \delta \circ \underline{\xi} \in \nu$ M |
| P． $27,1.3,4 \dot{\epsilon} \pi \epsilon \theta \dot{\theta} \lambda \omega \sigma \epsilon$ | $\dot{\epsilon} \pi \epsilon \theta^{\circ}{ }^{\prime} \lambda \omega \sigma \epsilon \nu$ M |
| 4 öpos | ${ }_{\text {öpos M }}^{\text {M }}$ |
| 6 ¢ ¢ ${ }^{\text {¢ }}$ | ${ }_{\boldsymbol{\epsilon} \nu} \mathrm{M}:{ }_{j} \boldsymbol{r} \mathrm{P}$ |
| 7 öpos | ${ }_{\text {cipos }}^{\text {M }}$ |
| 8 ¢ | $\omega_{\text {cs }} \mathrm{P}$ |
| $9{ }^{\text {＇İeporólvur }}$ | ${ }^{\text {＇İfooródv }}$ a bis P |
| $10 \stackrel{\text { ¢ }}{*}$ | om． P |
| 10 öpos | ${ }_{\text {öpos }}^{\text {M }}$ |
| 11 oi | om．M |
| 12 ¢ | om．M |
| 12 oi | om．VB |
| 14 тробкvขウ＇бєтє | $\pi \rho о \sigma к \nu \nu \dot{\eta}$ ¢єтац P |
| 15 бv $\quad$ тарадлацßávє |  |
| 16 グठ $\eta$ | $\eta$ ท̈ठ $\epsilon$ VB |
| 19， 20 ข่толацßа́vонєv |  |
| 21 ס¢े | ঠ$\eta \mu$ lovpyòv P sed ser．man．in $\delta$ è correctum est |
| $23 \theta \epsilon \omega \rho \eta \tau<\kappa \omega ் \tau \epsilon \rho о \nu$ | $\theta \epsilon \omega \rho \eta \tau \eta к \kappa \dot{\omega} \tau \epsilon \rho \frac{\nu}{} \mathrm{~B}$ |
|  | ins．каì $\theta \in \epsilon$ о́tєрог MVB |
| Р．28，1．3， 4 трогкขข๐ขิб८ | $\pi \rho о \sigma \kappa v \nu o v$ ¢ь M |
| 4 крєєттóvos | крєєitтov ¢is MVB |
| 6 ícá $\gamma^{\prime}$ ¢ ${ }^{\text {doı }}$ | єícóryєлot MP |
| 8 бvилєрıфє́ $о \nu \tau \alpha \iota$ | $\sigma v \mu \pi \epsilon \rho \iota ф \epsilon ́ \rho \omega v \tau \alpha \iota$ VB：$\sigma v \nu \pi \epsilon \rho \iota \phi_{\epsilon}$ povtal M |
| 9 тoîs | om．VB |
| $10 \kappa \epsilon \rho \delta \eta^{\prime} \sigma \omega \sigma \iota \nu$ |  |
| 10， 11 voєív $\theta$ \％ | voŋ̂ $\theta$ Oaı P |
| $11 \pi \rho о \sigma \alpha \pi о \delta \epsilon \delta \dot{\omega} \kappa \alpha \mu \epsilon \nu$ |  |
| 15，6 тробкขทض่бєтє | $\pi \rho о \sigma \kappa v \nu \eta$ \％ą MP |
| 20 èvтí | ¢̇бтiv M |


| $22 \stackrel{\rho}{\rho} \eta \tau \bar{\omega}$ |
| :---: |
| P．29，1． 3 кขрíov |
| 4 ảкодovөiav |
| 6 ＇Iovסaîo |
| 6 є̇สть |
| 7 इapapєĩtı |
| 7， 8 इациекеiтıv |
|  |
| 10 ov่ |
|  |
| 16 post av̉à |
| 17 н⿺кто̀̀ |
|  |
| 5 ¢óvot oió $\mu$ ยvo |
| 6 ảy ${ }^{\text {ádédoıs }}$ |
| 10 ס¢̀ |
|  |
| 13 post oifa |

ö $\rho \in \iota$ VB：ó $\rho \not \eta \tau \hat{\omega} \mathrm{P}$ sed ser．man． deletur ${ }^{\circ}$
$\chi^{\overline{o v}}$ MP
áкодоvөєíar M
oi＇lovóaiou MB
éctìv V
इацарєítı M

$\pi \rho о \sigma \kappa ข \nu$ ขิ์七七 MVB
каì MP
ins．кád $\lambda \iota o \nu \mathrm{VB}$
ins．кaì B
$\mu$ єєктò̀ M
 ка日＂${ }^{\text {én }} \lambda \eta v a s \mathrm{~V}$
нóvoss iópevol MP
à àүéndoıs M
$\delta \in i=1$
${ }_{\epsilon}{ }^{*} \sigma \tau \rho \in \psi \epsilon \nu \mathrm{M}$
ins．Sè MVPB

## THE LIFE AND TEACHING OF HERACLEON.

OF the personal history of Heracleon hardly anything is known. Clement of Alexandria, quoting his comment on a passage of S. Luke, calls him the most famous of the Valentinian School ${ }^{1}$. Origen prefaces his first citation from Heracleon's Commentary on the Gospel of S. John with the information that he was said to have been a pupil (or, perhaps, an acquaintance) of Valentinus ${ }^{2}$. He is mentioned once by Irenaeus in conjunction with Ptolemaeus, and possibly with Valentinus, who is at any rate mentioned several times by name shortly before, as the chief
 $\mu \hat{́}$ ãos.
 seems probable that Origen here uses the word $\gamma \nu \dot{\omega} \rho \rho / \mu o s$ in the sense of 'pupil,' a







 pupil's affection for his master). Cf. also Strabo 1. 1. 11. Philostratus 529 (2. 41. 9 ed. Teubner), 578 (2.84. 13), and 583 (2.88. 4), and Suidas sub voce. The growth of the meaning may be traced in such passages as Xen. Mem. 2. 3. 1,


At the same time the word would hardly be used of one who had joined a school after the death of the Master. Its use is not compatible with any great difference of date between Valentinus and his pupil.
exponent of the opinions under discussion ${ }^{1}$. Tertullian also refers to him once as having developed the Valentinian teaching on the lines suggested by Ptolemaeus ${ }^{2}$. The author of the Refutatio ${ }^{3}$ mentions him and Ptolemaeus as the chief exponents of the Italic school of Valentinianism. In the preface at the beginning of the sixth book he is placed after Ptolemaeus. Theodoret ${ }^{4}$ mentions him after Secundus, in quite general terms, with Cossianus, Theodotus, Ptolemaeus, Marcus. He is also once referred to by Photius ${ }^{5}$.

Praedestinatus ${ }^{6}$ is certainly wrong in telling a story of him which connects his name with the Roman episcopate of Alexander (c. 110 A.D.). 'Hic in partibus Siciliae inchoauit docere: contra hunc susceperunt episcopi Siculorum, Eustachius Lilybaeorum et Panormeorum Theodorus, quique omnium per Siciliam erant episcoporum synodum exorantes gestis eum audire decreuerunt et uniuersas adsertiones eius dirigentes ad sanctum Alexandrum urbis episcopum rogauerunt, ut ad eum confutandum aliquid ordinaret. Tunc sanctus Alexander ad singula quaeque capita hydri singulos gladios dei uerbi de uagina diuinae legis eiciens librum contra Heracleonem ordinans, feruentissimum ingenio Sabinianum presbyterum destinauit, qui et scriptis episcopi et adsertione sua ita eum confutaret, ut nocte media nauis praesidio fugeret, et ultra ubinam deuenisset penitus nullus sciret.' The date is impossible, and the heretical views on baptism attributed to him in the same account (nihil obesse baptizatis peccata memorabat) have no greater claims to be accepted as part of his teaching.

That he had a school of followers we know from Praedestinatus, 'Sextadecima haeresis Heracleonitarum ab Heracleone adinuenta

[^2]est' : from Augustine ${ }^{1}$ (c. 16) 'Heracleonitae ab Heracleone': from




The fact that a school of his disciples was in existence when Origen wrote his Commentaries on S. John (of which parts at any rate were written before A.D. $228^{2}$ ), does not necessitate any earlier date for Heracleon than the end of the second century. The exact meaning of Origen's description of him (Comm. in Joann. II. 8) is uncertain, but the phrase used ( $\gamma \nu \omega \dot{\rho} \iota \mu$ s) would hardly be natural, unless Heracleon had been a prominent member of the school during the lifetime of Valentinus. And we cannot lay much stress on the fact that Origen admits that his account is only
 we have no reason to distrust this tradition. On the other hand, stress has been laid on the probability that the heads of the Western or Italic School of Valentinians were contemporary, or nearly so, with those of the Anatolic School to whom they are opposed in the Refutatio. But as there is nothing to tell us how quickly the two schools respectively developed, or whether those who were regarded by a later age as most representative of them were those who stood at the head at the same time, such an argument is very precarious. The constant connexion of the names of Ptolemaeus and Heracleon, not always in the same order, is our only guide. As the order is never necessarily chronological, its variation does not prove that they were absolutely contemporary, but it certainly gives a high probability to the supposition that they were nearly so. All we know for certain is, that Heracleon's Commentary on S. John was in existence before 228, and that a comment of his on Luke xii. 8-11 was quoted by Clement as early as 193. Clement's silence as to the Commentaries on S. John affords no evidence of a later date than this for their composition. Lipsius points out the probability that Irenaeus had heard of him when he came to Rome about 176 or 177: and at any rate the school of Ptolemaeus was well

[^3]B.
established at that time ${ }^{1}$. We may perhaps go a little further. It may be reasonably assumed that the lectures of Irenaeus, on which, according to the most probable interpretation of Photius ${ }^{2}$, the Compendium of Hippolytus was founded, were delivered not later than $177^{3}$, and we know that in this Compendium the heresy of Heracleon was described. This can be gathered, almost with certainty, from the place assigned to him in the Minor Heresiologists. This evidence is independent of the disputed question of the date of the Syntagma of Hippolytus. Thus we have no evidence which necessitates an earlier date than 170 for the appearance of Heracleon as a Heresiarch, but on the other hand there is a considerable probability, if we allow to the expression of Origen the full force of its most natural interpretation, that the true date is somewhat earlier, and in closer proximity to the death of Valentinus. Heinrici ${ }^{4}$ has made use of the reference to Heracleon in Clement's Eclogae Propheticae ${ }^{5}$, which he regards as a very early work of the Alexandrine Father, to press the earlier date; but, if we take the more common view that these formed part of the lost books of the Hypotyposes ${ }^{6}$, this argument has of course no weight.

The only other possibly available evidence is such as might be deduced from the character of the Valentinian doctrine dealt with in the Refutatio, supposing that we ought to regard this doctrine as Heracleopic. It is always allowed to be of a later type than that represented in Irenaeus, and thus its contents might possibly give us some clue to Heracleon's date; but with this question we are not yet in a position to deal. Suffice it to say here that the chronological difference need not be great, and that the Refutatio, if it has any connexion with Heracleon, represents in all probability a stage of Heracleonism more developed than the teaching of the Master himself. Here then we must leave, at any rate for the present, the question of Heracleon's date.

[^4]We know from Origen's direct statement, as well as from the fragments cited by him, that Heracleon was the author of $\dot{v} \pi о \mu \nu \eta^{\prime} \mu a \tau a^{1}$. These included Commentaries on at any rate large portions of the Gospel according to S. John, and probably also on that according to S. Luke. This follows from Clement's
 ${ }^{'} Н р а к \lambda \epsilon \epsilon \omega \nu, ~ к . \tau . \lambda$. Whether he also wrote on S. Matthew is uncertain ${ }^{2}$. That he used it as authoritative follows from his
 (Text. Rec. $\left.{ }^{\kappa} \kappa \beta \lambda \eta \theta \dot{\eta} \sigma о \nu \tau a \iota\right)$, to prove the destruction of the men of the Demiurge.

The place of Heracleon among the Valentinians is given differently by different heresiologists. Philaster and PseudoTertullian place him next to Secundus; Epiphanius and Augustine after Colarbasus. We do not possess sufficient information, either in the fragments of his own writings which remain, or in the very scanty references of other writers, to clear away the obscurity which shrouds his system. The statement of Ps.-Tertullian, 'Qui cum Valentino paria sentit sed nouitate quadam pronuntiationis uult uideri alia sentire,' is perhaps unfair in its imputation, but it comes as near the truth as we can get. The information given by the Minor Heresiologists is but scanty.

## Philastrius.

Dicens principium esse unum quem dominum appellat, deinde de hoe natum aliud, deque his duobus generationem multorum adserit principiorum.

Ps.-Tertullianus.
Introducit enim in primis illud fuisse quod...pronuntiat, et deinde ex illa monade duo ac deinde reliquos aeones. Deinde introducit totum Valentinum.

What word is to be supplied to fill up the lacuna in the account of Ps.-Tertullian, has been sufficiently discussed by others ${ }^{4}$. The phrase 'ex illa monade' just below certainly suggests that 'monadem' is the only natural reading. Thus we get Movàs as the starting point of the Heracleonic system, according to the

[^5]Syntagma of Hippolytus, the almost certain source of the accounts which we are considering. And this agrees exactly with the account given by Hippolytus in the Refutatio, where the system described under the section devoted to Valentinus starts from a $\mu$ ovàs à $\gamma \in ́ \nu \nu \eta \tau о \varsigma, ~ a ̈ \phi \theta a \rho \tau о \varsigma ~ к . \tau . \lambda . ~(s e e ~ H i p p o l y t u s, ~ R e f . ~ O m n . ~$ Haeres. vi. 29). Combining this with the direct statements of Irenaeus (1. xi. 1) with regard to the tenets of Valentinus himself, we may regard it as most probable that, whereas Valentinus's system starts with an original Dyad, his more Pythagoreanising pupil Heracleon referred the origin of all things to an eternal Monad. Other more distinctly Pythagoreanising tendencies of Heracleon and his school will come under notice later on.

The next step is more obscure. The most natural explanation of the facts recorded by the Minor Heresiologists is that Heracleon spoke of his second principle indifferently as one, or as a Dyad, of which the two principles were not very clearly distinguished. It must correspond to the Valentinian Nov̂s and 'A $\lambda \dot{\eta} \theta_{\epsilon} \iota a$ : and very possibly he may have often referred to it as $\dot{a} \lambda \dot{\eta} \theta \epsilon \iota a$ : compare the use in the Fragments of the term $\tau \hat{\omega} \pi a \tau \rho \hat{i} \tau \hat{\eta} \varsigma \dot{a} \lambda \eta \theta \in i a s$. The exact agreement of this with the account given in the Refutatio

 точтє́бть סváסa. The next clause also agrees well enough with the rest of Ps.-Tertullian and Philaster: ク̈тьs кирía каi $\dot{\alpha} \rho \chi \grave{\eta}$
 aíćv$\omega \nu$. This combines the 'deinde reliquos aeones' of Ps.-Tertullian, and Philaster's 'deque his duobus generationem multorum adserit principiorum.'

But here a digression is necessary. Harnack in an interesting note ${ }^{1}$ has suggested that the 'alius clarus magister' of Irenaeus

[^6](I. xi. 3) should perhaps be identified with Heracleon. But it has been pointed out that exactly the same teaching, with regard to
 reference apparently to this passage, by means of the words $\kappa a \theta^{\prime}$ à троєíp ттai (Irenaeus I. xv. 1) ${ }^{1}$. We may also compare the words with which Marcus is introduced in c. xiii. 1 (the Greek is not available, as Epiphanius has here epitomised the words of Irenaeus) ; 'alius uero quidam ex iis, qui sunt apud eos, magistri emendatorem se esse glorians; Marcus est autem illi nomen.' We may therefore conclude that the section I. xi. 3 refers to Marcus and not to Heracleon. But Lipsius is inclined ${ }^{2}$ to regard the description of Heracleon, which Hippolytus gives in the Syntagma, as based on this passage of Irenaeus. If this is right, it follows of course that the information to be found in the Syntagma about Heracleon is open to grave suspicion. But, in his article on Valentinus, Lipsius has shewn that Hippolytus cannot have derived his statements as to the pupils of Valentinus (Secundus, Ptolemaeus and Heracleon) from the account of Irenaeus (I. xi. xii.) alone, but must have used some other source as well, if indeed he used this passage at all: and that the particular doctrines assigned by Irenaeus to Secundus and Ptolemaeus, those of the $\tau \epsilon \tau \rho a \dot{s} \delta \epsilon \xi\llcorner a ̀$ and $\dot{a} \rho \iota \sigma \tau \epsilon \rho a$, and the two $\sigma \dot{\prime} \zeta u \gamma o \iota$ respectively, are not so attributed by Hippolytus, while the distinction of the two Eoфial, assigned by Irenaeus to Secundus (I. xi. 2), is in Hippolytus assigned to them both. The connexion then is so very loose that, when we find that Hippolytus (see Ps.-Tertullian, quoted above) makes Heracleon's first principle to be Movas, we need hardly assume that he derived this from Irenaeus I. xi. 3, where the first principle of the 'clarus magister'

But the 'ipsins' will hardly bear out this; and as no mention has been made in the chapter at all of Ptolemaeus, the 'ipsius' is in any case strange. It would refer much more naturally to Valentinus, who alone has been mentioned so far. Perhaps we should insert an 'et 'after 'ipsius,' reading 'ipsius et Ptolemaei.'
${ }^{1}$ See Neander, Genetische Entwickelung der gnostischen Systeme, p. 169: with this must be compared Dr Salmon's article on 'Epiphanes,' Dict. of Christ. Biogr. vol. II.
${ }^{2}$ See his article on 'Irenaeus,' Dict. of Christ. Biogr. vol. III. p. 261. But we should also compare Die Quellen der ält. Ketzergeschichte, pp. 169, 170; and his article on 'Valentinus,' Dict. of Christ. Biogr. vol. iv. p. 1084.
is Movót $\boldsymbol{y}$. There would seem then to be no valid reason for rejecting the information afforded by Hippolytus on the ground of its derivation from this passage of Irenaeus, which refers to another teacher. Whence Philaster derived his statement that Heracleon called his first principle 'Dominum' is not known. It is quite possible that he may have used the term Kúpios (cf. кирía, Hipp. Refut. vi. 29) ; but of this we know nothing.

The only other information afforded by the Minor Heresiologists is 'Deinde introducit totum Valentinum,' which is probably true enough. With the probable exceptions already considered there is no reason to suppose that Heracleon materially altered the system of his master, or that he laid any particular stress on the details of the system. His interest seems to have been more in the general theological and philosophical teaching of Valentinianism, and the interpretation by it of the Canonical Books which he regarded as authoritative, and especially of the Gospel according to S. John.

The patchwork of Epiphanius ${ }^{1}$ need not detain us long. His points of contact with Philaster and Ps.-Tertullian betray the use of the Syntagma; and most of the rest consists so obviously of gleanings from Irenaeus that it is unnecessary to look further for his authority. The choice of Marcosian sources for his investigations was the natural consequence of the relative positions he assigns to Marcus, Colarbasus and Heracleon. At the same time
 lends plausibility to the supposition that the $\ddot{a} \lambda \lambda o c$ of Irenaeus I. xii. 4 may have some connexion with Heracleon, and that he did call the Father of All $\ddot{\mu} \nu \theta \rho \omega \pi o s . \quad$ But, as a Commentator like Heracleon was bound to make use of the Evangelic phrase viòs $a^{2} \nu \theta \rho \dot{\omega} \pi o v$, the identification is precarious. For the rest we should perhaps notice the parallelism of $\mu \dot{\eta} \tau \epsilon \ddot{a}^{\rho} \rho \rho \epsilon \nu \mu \dot{\eta} \tau \epsilon \theta \hat{\eta} \lambda v$ with Hipp.
 $\tau \circ i ̂ ̧ ~ \gamma \epsilon \nu \nu \eta \tau o i ̂ s, ~ \tau o ̀ ~ \mu \epsilon ̀ \nu ~ \theta \hat{\eta} \lambda \nu \ldots \tau o ̀ ~ \delta \grave{\epsilon}$ ä $\rho \rho \epsilon \nu)$, because of the $\phi \eta \sigma i$, with which we must deal later on. The description of the $\delta \in v \tau$ épa $\mu \eta \dot{\eta} \eta \rho$ is a natural description of what formed part of every Valentinian system. Epiphanius might easily have added it himself, without deriving it from any particular source. The

[^7] compared with the statement of Ps．－Tertullian quoted above，point to the existence of some such accusation in the Syntagma．

We know from the Refutatio that Heracleon belonged to the Italic school of Valentinians；but beyond this no further informa－ tion as to his teaching has come down to us，apart from his own writings；unless indeed the account of Valentinianism given by Hippolytus in the Refutatio is to be connected with the name of Heracleon．This question can only be settled by an examination of the points of contact between the two in matter and lan－ guage；and this it will be better to reserve for the notes on the Fragments．It will not be out of place here，however，to trace shortly the illustrations which the Fragments offer of those pas－ sages of the Refutatio，which are confessedly derived from a document quoted，noticing also again the parts of such passages which shew similarity to the account of Heracleon given in the Syntagma．The first of these passages（Ref．vi．29），$\eta^{\circ}{ }^{\circ} \delta \lambda \omega \varsigma, \phi \eta \sigma i$ ，


 account in the Syntagma．The description of áyá $\pi \eta$ ，though worthy of the author of the Fragment（50）on ó $\mu \circ \lambda o \gamma i ́ a$ ，offers no point of contact with the Fragments．The agreement of the next sentence，$\pi \rho \circ \notin \notin \beta a \lambda \epsilon \nu$ oủ $\nu . . . \tau o v \tau \epsilon ́ \sigma \tau \iota ~ \delta v a ́ \delta a, ~ \kappa . \tau . \lambda$ ．，with the Syntagma has been pointed out，but it is not directly attributed to the document．The next sentence so attributed，roútov $\gamma \grave{\rho} \rho, \phi \eta \sigma i$ ， $\tau \epsilon \lambda \epsilon \iota o ́ \tau \epsilon \rho о \nu$ ápı $\theta \mu о \hat{v} \kappa . \tau . \lambda$. ，is in harmony with the Pythagorean tendency to dwell on numbers，which is seen in Fragments 16，18， 40，where Heracleon explains the significance of the 46 years occupied by the building of the Temple，the six husbands（ac－ cording to his text）of the woman of Samaria，and the seventh
 sentence $\grave{\epsilon} \nu \nu \grave{\nu} \nu$ خ⿳亠口冋口 $\tau \hat{\omega} \hat{a} \gamma \epsilon \nu \nu \dot{\eta} \tau \omega, \phi \eta \sigma i \nu, \kappa . \tau . \lambda$ ．we have dealt

 vioùs＇I $\sigma \rho a \eta$＇$\lambda$ ，must be compared the＇ $\mathrm{I} \epsilon \rho o v \sigma a \lambda \eta$＇$\mu$ of Fragment 13， of which the $\psi v \chi \iota \kappa o ̀ s ~ \tau o ́ \pi о я, ~ t y p i f i e d ~ i n ~ J o h n ~ i i . ~ 13 ~ b y ~ ' I e p o \sigma o ́-~$ $\lambda v \mu a$ ，is an єiкcఱv．（Cf．the note in loc．）

In chapter 32, after the explanation of à $\rho \chi \eta$ クे $\sigma o \phi i a s ~ \phi o ́ \beta o s$ кvpiou (Prov. i. 7), attributed by the use of $\phi \eta \sigma i$ to the same document, we find a long passage, which it will be necessary to quote














 is impossible to determine how much of this passage is actually quoted from the document in question: but the тóтоs [ $\mu \in \sigma o ́ \tau \eta \tau o s$ ] reminds us of Frag. 13, тò̀ 廿uұıкò̀ тótov, Frag. 40, т $\hat{\varphi}$ и́то-
 And the account of $\psi v \chi \iota \kappa \grave{\eta}$ ovंбia as $\dot{\epsilon} \beta \delta o \mu a ́ s$, and of the conditions under which it may become ádávatos, vividly recalls the description of $\psi v \chi \eta$ in Fragment 40.

In chapter 34 (sub fin.), apart from the quotation from 1 Cor. ii. 14 , all that is necessarily taken from the document is $\mu \omega \rho i a \quad \delta \dot{\epsilon}$, $\phi \eta \sigma i \nu, ~ \epsilon ่ \sigma \tau i \nu \nu \dot{\eta} \delta u ́ v a \mu \iota s ~ \tau o \hat{v}$ in $\eta \iota o v \rho \gamma o \hat{v}$. On the agreement, or disagreement, of the next sentence, $\mu \omega \rho \frac{\mathrm{s}}{} \gamma^{\dot{a}} \rho \dot{\eta} \nu, \kappa . \tau . \lambda$., with Fragment 2, see the note in loc.

The rest of the quotations from the document, and there are practically only two more, offer no points of comparison or of contrast. But this examination reveals a very decided similarity between such parts of his system as can be discovered from the Fragments of Heracleon, and the passages of the Refutatio where by the use of $\phi \eta \sigma i$ Hippolytus shews that he is quoting a particular Gnostic document ${ }^{1}$. It has never been proved that Valentinus

[^8]cannot have been the author of this document. But if the view, that the Pythagoreanising element was chiefly developed by Heracleon ${ }^{1}$, is true, the Valentinian authorship is highly improbable. The similarity of its contents to the Fragments of Heracleon do not prove that he was the author, but they render such a supposition very probable indeed. The more detailed comparison of the rest of the account in Hippolytus with the Fragments proves, I think, that the system on which the account is based is Heracleonic; while certain differences lead us to attribute it rather to the school of Heracleon, than to the founder of the school himself. I speak of course of the system on which Hippolytus bases his account: divergent systems and opinions are frequently mentioned.

Thus no certain evidence for Heracleon's date can be gained from the Refutatio. The Pythagoreanising tendency, and the absence of a $\sigma \dot{u} \zeta$ uros of the Father, which we may attribute with probability, though not with certainty, to Heracleon, are not necessarily late elements. The details of the system, which are generally regarded as of a later type, may or may not be his.

Of the Excerpta ex Theodoto it is not necessary to speak at length here. The chief illustrations of the Fragments afforded by them will be referred to in the notes. Considerable verbal similarities exist, but we are not yet, if indeed we ever can be, in a position to deal certainly with the 'Quellenkritik' of the Excerpta.

We must now turn to the surer ground of the Fragments themselves, and conclude with a short summary of the teaching of Heracleon, as it can be derived from his own writings.

The nature of God is in itself unspotted, pure, invisible. He is Spirit, and can only be worshipped duly by those who are of the same nature as Himself, and whose worship is spiritual, not carnal (Fr. 24). Elsewhere he is called $\dot{o} \pi a \tau \grave{\eta} \rho \tau \hat{\eta} \varsigma ~ a ̉ \lambda \eta \theta \epsilon i a s$ (Fr. 20). We hear in Fr. 16 of a $\tau \epsilon \tau \rho a ̀ s, ~ \grave{\eta} a ̈ \pi \rho o ́ \sigma \pi \lambda о \kappa o s$, which is probably the highest Tetrad of the Valentinian system, i.e. the four highest male Aeons. The next highest Aeon of whom we

[^9]${ }^{1}$ See also Lipsius, Quellenkritik des Epiphanios, p. 170.
read is perhaps the äv $\mathrm{X} \rho \iota \sigma \tau \grave{\prime}$, who, according to the Hip-
 Sophia; but the interpretation of Fr. 35 is uncertain. The $\lambda o ́ y o s ~ o f ~ H e r a c l e o n ~ i s ~ n o t ~ a ~ m e m b e r ~ o f ~ t h e ~ o r i g i n a l ~ P l e r o m a, ~$ or Aeon, according to Heracleon's usage of the term. The inhabitants of the Aeon came into being before him (Fr. 1). His position seems to correspond to that of the кoıvòs карлòs in the Refutatio. All things, with the exception of the Aeon and its inhabitants, came into being through him ; that is to say, according to Heracleon's strange interpretation of $\delta \iota a$, he was the cause of the creation of the world by the Demiurge ( $\pi a \rho a \sigma \chi \epsilon \hat{\imath} \nu$
 dwelling activity the Demiurge worked. The $\pi \nu \epsilon v \mu a \tau \iota \kappa o \grave{\imath}$ were in a stricter sense created by him, av̉тòs $\gamma \dot{a} \rho \tau \grave{\nu} \nu \pi \rho \omega ́ \tau \eta \nu \mu o ́ \rho \phi \omega \sigma \iota \nu$

 àva $\left.\delta e^{\prime}\right\}$ as. He is the true Creator, and is also called Xpıotós (Fr. 22). He is further identified with the Saviour (Fr. 5), and it is probably he, to whom reference is made in the words

 Holy Spirit as driving out evil (Fr. 13), but nothing further is said on the subject.

Sophia is never mentioned in the Fragments, but her history is the archetype of that of the redemption of the $\pi \nu \epsilon v \mu a \tau \iota \kappa o l$, which is represented as the true meaning of the story of the Samaritan Woman, and it is not possible to separate archetype from copy in Heracleon's interpretation of the story.

The Demiurge is frequently mentioned. Though in one sense the world came into being through the 入óros, the Demiurge, inspired by him, is its immediate creator (Fr. 1). He it was, in all probability, who sowed, unconsciously, the pneumatic seeds which were formed and fostered by the Word (Fr. 3). He is typified by John the Baptist, who, when he professed his unworthiness to loose the latchet of Christ's shoe, is represented by Heracleon as speaking in the person of the Demiurge, who is thus made to confess his inferiority to the Christ (Fr. 8). He is
the Creator whom the Jews worshipped, and is represented by Jerusalem, the seat of the imperfect worship which was soon to pass away (Fr. 20). The worship offered to him by all his worshippers was carnal and mistaken (Fr. 22). He is again represented by the $\beta a \sigma i \lambda \iota \kappa o े s$ of John iv. 46. He is, as it were, a petty king (Fr. 40), set over a small kingdom by the Great King. His kingdom is the тóтоя $\mu \in \sigma o ́ \tau \eta \tau o s$, in the inferior part of which, represented by Capernaum, his son lies sick. His nature is psychic, as is that of his son, which is represented by the number seven. This nature is capable of salvation by being assimilated to the higher spiritual nature, but the destruction of those who remain his 'men,' and are not thus assimilated, is assured by the words of Christ in Matt. viii. 12. His nature is such that it requires signs and wonders before it can believe : it cannot $\lambda o^{\prime} \gamma \varphi \pi \iota \sigma \tau \epsilon \dot{\epsilon} \epsilon \iota \nu$. Yet he is easily persuaded of the superior power of the Saviour. He has his angels, here represented as slaves, who report to him on the well-being of his subjects, and the progress which they are making in consequence of the Saviour's advent. 'He and his house' represent his whole angelic order, and those men who are more nearly akin to his own nature. Such can be saved, though the salvation of some of the angels is doubtful, and the destruction of those men, who are merely 'men of the Demiurge,' is certain. Once more, according to one interpretation of ${ }^{\text {é } \sigma \tau \iota \nu ~} \dot{o} \quad \zeta \eta \tau \hat{\omega \nu}$ кai $\kappa \rho i \nu \omega \nu$ the Judge is the Demiurge, the Saviour's minister, who performs the will of Him to whom all judgment has been committed.
 teaching. He is represented by the Mountain of Samaria (Fr. 20 ), which is one part of the whole mountain of evil, the кó $\sigma \mu$ os worshipped by all before the Law, and since the Law by the Nations of the Gentiles. He cannot stand in the truth, because his nature is not of the truth, but of its opposite, of error and ignorance. Falsehood is his own by nature; he is physically incapable of speaking truth. His nature (for so Heracleon interprets $\dot{\delta} \pi a \tau \eta \dot{\eta} \rho a \dot{u} \tau o \hat{v}$ ) is composed of error and falsehood (Fr. 47). His substance is different in kind from the $\lambda$ oу七кウ ovioia of the Saints (Fr. 45). He has desires but no will (Fr. 46).

The доккоі are his children by nature, of the same substance as he.

Corresponding to $\lambda$ óyos, $\delta \eta \mu \iota o v \rho \gamma o ̀ s, \delta i \alpha ́ \beta o \lambda o s$, we find the usual triple division of men into $\pi \nu є \nu \mu a т \iota \kappa о i$, , $\downarrow \cup \chi \iota \kappa о i$, , $\chi$ окоі̀ or
 $\psi \nu \chi \iota \kappa о$ ̀̀s $\hat{\eta} \pi \nu \in \nu \mu a \tau \iota \kappa о и ̆ \varsigma)$. The $\pi \nu \in \nu \mu a \tau \iota \kappa o i$ are in some sense identical with the $\lambda$ óyos, who imparted to them their form and personality (Fr. 2). The Holy of Holies, into which the High Priest alone enters, symbolises the place of their final destination (Fr. 13). The spiritual seed has been sown in the $\epsilon \mu \phi \dot{\sigma} \sigma \eta \mu a$, which is apparently the psychical part of those men who possess it (Fr. 16). Before the coming of Christ their spiritual nature was imprisoned in matter, corrupted by adulterous and irrational intercourse with hylic wickedness. Their former life was weak, temporal, deficient, because it was cosmic. When they are rescued by the Saviour, the life which He gives them is eternal and incorruptible (Fr. 17). Through ignorance of God and the true worship which should be offered to Him, they lived in former times no true life (Fr. 19). Yet the spiritual nature wat not wholly dormant ; the Church awaited Christ, and was persuaded that He knew all things, and was thus prepared to receive Him (Fr. 25). But their rescue depends in no way on themselves; the spiritual nature is $\phi \dot{v} \sigma \epsilon \iota \quad \sigma \omega \zeta^{\prime} \mu \epsilon \nu o \nu$, and incorruptible (Fr. 37). Faith corresponds to their true nature, and henceforth they offer to the Father of Truth that spiritual worship which is their rational service (Fr. 24). This they can do, because they are of the same nature as God. Rescued themselves, they are instrumental in the salvation of others, especially of those $\psi u \chi \iota \kappa o i$ who are capable of salvation. They pour forth what has been given them, unto the eternal life of others ( $\epsilon \tau \epsilon \rho \circ \iota$ ): So Heracleon
 and by the pneumatic that the psychic is brought to the Saviour (Fr. 27).

The $\pi \nu \epsilon \nu \mu a \tau \iota \kappa o ̀$ are consubstantial with God, and are destined to salvation. With the $\psi v \chi$ cкoì it is not so. They are the children of the Demiurge and share his nature. They are represented by the Jews, who worshipped the Creator, the Demiurge, instead of the Father of Truth (Fr. 19), who thought they knew

God, but knew Him not, worshipping angels and months and moons (Fr. 21) ${ }^{1}$. They can be saved, but cannot enter the Pleroma: the $\pi \rho o \nu a o s$, the sphere of the Levites' service, is the true symbol of their destined home. They are many in number, and form the $\kappa \lambda \hat{\eta} \sigma \iota \rho$, in contrast to the small number of the spiritual $\dot{\epsilon} \kappa \lambda o \gamma \eta$. But we learn most about their nature in Fragment 40. Like the $\pi \nu \epsilon \nu \mu a \tau \iota \kappa o i l t h e y ~ a r e ~ e n t a n g l e d ~ i n ~ u ̈ \lambda \eta$ : and they are sick, sick unto death. But their case is not hopeless; the psychic nature possesses fitness for salvation ( $\epsilon \pi \iota \tau \eta \delta \epsilon i \omega s$ é $\chi$ оvoav) ; it is the corruptible which puts on incorruption. Its nature is symbolised by the number seven. The Hebdomad, we learn from Hippolytus, is the abode of the Demiurge, having affinities both with the Ogdoad above, and the Hyle (whose number is six) below. The psychic can rise to salvation or sink to destruction. There would seem then to be a freedom of choice. The $\psi v \chi \iota \kappa o i$ are the mean between the necessarily saved and the hopelessly lost. But whether the freedom of choice is real or only apparent, it is hard to say.

The $\chi$ окоь are by nature the sons of the Devil. The $\psi$ uхıкоi can, by doing his works, become sons of the Devil $\theta \in \epsilon \sigma \epsilon \iota$ or $\mathfrak{a} \xi i a$, but only the $\chi$ oוкoi are such by nature (Fr. 46). They are of the same substance with the Devil, and thus differ in kind from the other classes of men. Though it is nowhere expressly so stated, it follows from the position which they hold in the system that their destruction is inevitable.

To set free the $\pi \nu \in v \mu a \tau \iota \kappa o i$, and to save those $\psi v \chi \iota \kappa o i$ who were capable of salvation, was the work of the Saviour on earth. The exact nature of the Saviour who appeared on earth is nowhere explicitly stated. But we learn that the Christ, who, as we saw, probably corresponds to the кoı òs тov̂ $\pi \lambda \eta \rho \omega \dot{\mu} \mu a \tau o s$ $\kappa а \rho \pi o ̀ s ~ o f ~ t h e ~ H i p p o l y t e a n ~ a c c o u n t, ~ c a m e ~ d o w n ~ f r o m ~ t h e ~$ $\mu$ é $\gamma \in \theta$ os, and took flesh as an $\dot{v} \pi o ́ \delta \eta \mu a$ (Fr. 8). As we learn this from a fragment which is dealing with the words of the Baptist, $\mu \epsilon ́ \sigma o s ~ i ́ \mu \hat{\omega} \nu \quad \sigma \tau \eta \dot{\kappa \epsilon \iota, ~ \kappa . \tau . \lambda ., ~ a n d ~ a s ~ i n ~ F r . ~} 10$ a distinction is made between the $\sigma \hat{\omega} \mu a$ and that which dwells in it, we may assume that Heracleon's 'Italic ' position is confirmed by

[^10]the Fragments (see Hipp. Refut. vi. 35). We do not know whether he commented on John i. 14 or not. The flesh which Christ took was imperfect and fitly represented by the Lamb. 'He who taketh away the sin of the world' is the Higher Being, who dwells in the body. Traces of Docetism are to be found in the account of His healing of the son of the Baбı入ıкòs (Fr. 40,
 description of His food as the performance of the Father's will. The interpretation of His journeys as typifying His passing from the hylic to the psychic sphere, or His appearing in the world, of course proves nothing, and the symbolical interpretation does not exclude the historical. On the other hand the expressions used with regard to the Passion are surprisingly literal for a Gnostic. Not only does the Passion divide the two periods of the Saviour's sojourn on earth (Fr. 38), but the slaying of the lamb at the Great Feast is typical of the Passion of the Saviour, as again the eating of it symbolises the Marriage Feast of the future (Fr. 12).

He appears publicly on earth first, apparently, at the time of the Baptism. His presence is declared to the people by the Baptist. Through his representative the Baptist, the Demiurge acknowledges the superiority of the Saviour. His journey to Capernaum symbolises His descent into the hylic portions of the world: but the nature of this place is unsuitable, He can here neither do nor say anything. The journey to Jerusalem represents His ascent to the psychic sphere; He cleanses the Holy of Holies, the home of the pneumatic, and also, apparently, the Levites' court, which belongs to the psychic. The powers of evil are driven out by the might of the Holy Spirit, and the Ecclesia becomes again the House of His Father. He goes down to Samaria to rescue the spiritual Church from the entanglements of matter, and the adulterous intercourse in which she had lived with her six husbands (Fr. 17); to restore her to her true husband above, and, for the present, to teach her the worship of the Father, 'in spirit and in truth.' By her means, and later by His own words, the higher class of $\psi v \chi \iota \kappa o \iota$ are also rescued, and leave their former cosmic life. Thus the spiritual Church is rescued; He gathers it in as a reaper, and sends forth His angels, represented here on
earth by the Disciples, each one to his own partner: the final
 to the angels, and enter the Pleroma for the great Marriage Feast. He is said to have come to Samaria, in some sense, for the sake of the Disciples. Perhaps this may mean to rescue for the angels, whom they represent, their spiritual brides. The Saviour's own work for the $\psi v \chi \iota \kappa o \grave{~ i s ~ m o r e ~ f u l l y ~ d e s c r i b e d ~ i n ~ H e r a c l e o n ' s ~}$ interpretation of the miracle of the healing of the son of the $\beta a \sigma \iota \lambda \iota \kappa o ̀ s$, which has been considered already.

His work was not ended by the Passion. After the Resurrection, no doubt, of the psychic Christ, the Saviour again appeared among His disciples and converted many more to faith than during the first period of His work. At length He was parted from them. The period between the Resurrection and the Ascension was probably regarded by Heracleon as considerably longer than forty days. This opinion was also held by other Gnostics: cf. Irenaeus 1. iii. 2, $\mu \epsilon \tau \dot{a} \tau \grave{\tau} \nu \dot{\epsilon} \kappa \kappa$ עєкр $\hat{\nu} \nu \dot{a} \nu a ́ \sigma \tau a \sigma \iota \nu$
 and I. xxx. 14, 'remoratum autem eum post resurrectionem xviII mensibus.'

Of the Eschatology of the system we do not hear much. The vintoò are obviously doomed to destruction, and so are such of the $\psi v \chi \iota \kappa o i$ who are not raised and assimilated to what is higher ; the rest go to their own place of salvation, which we learn is without the Pleroma. The $\pi \nu \epsilon \nu \mu a \tau \iota \kappa o ̀$, as we may reasonably conjecture from what is said, are given as brides to the angels of the Saviour, and enter into the Pleroma to partake of the eternal rest of the Marriage Feast and the highest worship of the Father 'in spirit and in truth.'

Enough examples have been given to shew the general character of Heracleon as a Commentator, but so far we have seen his worst side. He is seen at his best in the description of True Confession, in Life and not in Word only (Fr. 50). This whole fragment is of great interest and surprising excellence. At times in his Commentary on S. Johu he is an acute and accurate observer. He has seen rightly that the passage beginning, oúסєis тòv $\theta$ Єòv є́ळракєу тө́тотє (Jn. i. 18), is not part of the Baptist's speech,
but is added by the Evangelist himself (Fr. 3). His interpretation of $\dot{a} \lambda \lambda o \mu$ évou (Jn. iv. 14) is fanciful, but striking. What he says of the Will of the Father in Fr. 31 certainly does not deserve the censure it receives from Origen. He has interpreted rightly the
 and the self-satisfied stupidity of the Jews in their suggestion of Мйтє áтоктєveí éautóv; Indeed he is often at his best in those places where Origen complains of his want of spiritual insight and servile adherence to the letter. But his explanatory remarks are often strangely unfortunate. We may cite as examples his account of Christ's inability to teach or work miracles at Capernaum (Fr. 11); his remark on the objections raised by the Pharisees to John's baptism (Fr. 6); and his distinction of what the Saviour said about John himself, from what He said about the things concerning him (Fr. 5). And his whole system of metaphorical interpretation is the most arbitrary attempt to read into the Fourth Gospel the details and teaching of the system in which he had been brought up. At the same time we must remember that, though the application is more arbitrary, the general method is exactly the same as that of Origen himself. Both extract the meaning they desire from the words on which they are commenting by a violent system of metaphorical distortion. But whereas Origen applies his method more consistently, and endeavours to find a meaning which is based on a system formed from the study of the Fourth Gospel as a whole and of other books whose teaching is not alien to that of this Gospel, Heracleon attempts, very often with excessive wildness, to discover in the Gospel a system which has only a superficial and verbal connexion with it. Yet, on the whole, though we cannot but feel that the author of Fragment 50 might have employed his ability in a more fruitful manner than he has sometimes done, there is much interesting matter, apart from the historical investigation of Valentinianism, to repay a careful study of the earliest Commentary on the Gospel of S. John.

The bearing of Heracleon's Commentary on questions connected with the authorship and acceptance of the Fourth Gospel does not come within the scope of this book. A list of passages of Scripture quoted, or referred to by him, will be found at the end.

In it I have omitted one or two of those generally cited, where the quotation or reference is probably made by Origen and not by Heracleon himself. The Index of Words will supply further assistance for the study of his vocabulary and his teaching.

## THE EXTANT FRAGMENTS OF HERACLEON．

1．Orig．Comm．in Ioann．ii． 8 （R．IV．66；L．I．117）．






1．3．The exclusion of $\tau \dot{\tau} \tau \sigma \hat{v} \kappa \dot{\sigma} \sigma$－
 the $\pi a ́ \nu \tau a$ is noticeable．Contrast Irenaeus I．viii． 5 ad́v $\tau \alpha \delta \iota^{\prime}$ aủrov̂

 $\mu о \rho \phi \hat{\mathrm{y}}$ каl $\gamma \in \nu \epsilon \sigma \epsilon \omega \mathrm{s}$ ailtios ó $\lambda$ obyos
 deduced from the Prologue to the Fourth Gospel the origin of the Pleroma and its inhabitants．Cf． Excerpta ex Theodoto §6．The teach－ ing of Heracleon is more nearly allied to that of Irenaeus，who frequently insists on the inclusion of the $\kappa \delta \sigma \mu$ os in $\pi \alpha \dot{\nu} \tau \alpha$ ，as against the ordinary Valentinian interpretation of the passage．Heracleon＇s supposition that $\tau \dot{\alpha} \quad \epsilon \nu \tau \hat{\omega}$ aî̂vc came into being before the $\Lambda$ óyos gives us a clue to his views with regard to the $\Lambda$ bjos，who must be identified with the Abyos who，according to the Italic school， represented by Ptolemaeus and Hera－ cleon，descended on the Son of Mary at the Baptism，$\dot{\delta}$ 入ó oos $\dot{\delta} \tau \eta{ }^{2} \rho \mu \eta \tau \rho o ̀ s$
 In the account given by Hippolytus we hear of seventy $\lambda$ dórot projected by Sophia and her oúsuros，the кowos тои̂ $\pi \lambda \eta \rho \omega$ и́цатоs картб́s．Probably Heracleon＇s $\Lambda \delta$ yos corresponds to the ov́suyos of Sophia．At any rate he occupies a position below the aiwv and above the Demiurge．The $\Lambda$ b́ros who appeared to Valentinus in the form of a new－born babe（Hipp． Refut．vi．42）cannot be assigned definitely to any place in the system， but is most probably to be regarded as the $\sigma \dot{s} \check{v}$ yos of $Z \omega \eta$ ．Except there－ fore that the term（ $\Lambda$ 人bos）owes its origin to the Prologue to St John＇s Gospel，it has no connexion with the $\Lambda$ bjos of Heracleon．
 fortunate transposition of $\gamma \dot{\alpha} \rho$ and $\phi \eta \sigma i$ in Cod．Ven．has misled Fer－ rarius into translating this passage， －Per sermonem inquit non insignia non seculum etc．＇Huet＇s transla－ tion of єкклєєорта к．т．入．＇excluden－














 $\kappa a i ̀ ~ a ̀ \nu v \pi \epsilon \nu \theta \dot{v} \nu \omega \varsigma ~ \kappa а т а \lambda \epsilon i ́ t r o v \sigma \iota ~ \tau о i ̂ s ~ \kappa a \theta^{\prime}$ aútov̀s каì $\mu \epsilon \theta^{\top}$




tem quantum ipsius fert hypothesis ex omnibus praestantissima quaeque mundi et corum quae ipso continentur' is unintelligible in connexion with the context. The 'things more excellent than the world and its contents' are of course, as is explained in the following words, the aicup and its contents: By explaining $\pi a ́ v \tau a$ to be the world and its contents, he excludes from $\pi \dot{\alpha} v \tau a$ all that is of a higher nature.
6. aiĉvı] For this sense of alciv, derived no doubt originally from the Timaeus (384), cf. Frag. 18, $\boldsymbol{\eta}_{\nu} \gamma{ }^{2} \rho$
 $22, \delta \in \nu$ alêve.
 genfeld, omitting $\lambda \in \gamma o u ́ \sigma \eta s$, which
is not found in Delarue's text, the word being omitted in Cod. Bodleianus, plausibly substitutes $\tau \hat{\varphi}$ for $\tau \grave{ }$. But it is not necessary to alter the attested reading: to may be taken with $\dot{\alpha} \pi \circ \phi a i v \in \sigma \theta a u$, and though the construction is awkward it is not impossible, and not more awkward than that which would be obtained by reading $\tau \hat{\varphi}, v i z$. olov...... $\pi \rho \circ \sigma \tau \iota \theta \in \nu \tau a$
 unsatisfactory, and it has been well suggested that we should probably here read oiov $\delta \dot{\eta}$. For one who recognizes the authority of Scripture, to make unwarrantable additions to it without any attempt to justify them, is a fair example of $\tau \hat{\omega} \nu$ aúrb $\theta \epsilon \nu \tau \eta \nu$ $\dot{\alpha} \tau 0 \pi i a \nu$ ย̇ $\mu \phi \alpha \iota \nu \partial \nu \tau \omega \nu$.













26. $\pi a \rho \grave{\alpha} \tau \grave{\eta} \nu]$ The reading of Cod. Monac. $\pi \epsilon \rho l$ ${ }^{*} \nu$, which is reproduced in all its copies, is impossible. Ferrarius's translation, 'exponens id quod scriptum est phrasin esse consuetam,' is not helpful. It is not easy to see how he got it from the Greek which was before him, and in the context in which the words occur it gives no intelligible sense. Hilgenfeld's conjecture $\pi \epsilon \rho \iota \tau \tau \eta \dot{\nu} \nu$ is hardly more helpful. How is it to be translated? The conjectural emendation which most obviously suggests itself is $\pi \alpha \rho \dot{\alpha} \tau \grave{\eta} \nu$. The confusion of $\pi \alpha \rho \dot{\alpha}$ and $\pi \epsilon \rho i$ is one of the commonest characteristics of Cod. Monac., as also, it may be added, of its descendants. And when once $\pi \alpha \rho \alpha{ }^{2}$ was changed to $\pi \epsilon \rho \hat{l}, \tau \grave{\eta} \nu$ may have become $\tau \hat{\omega} \nu$, which might easily be corrupted to ${ }^{T} \nu v$. Possibly the original reading may have been $\pi a \rho \grave{̀} \tau \grave{\eta} \nu \tau \omega ิ \nu$, which accounts more easily for the corruption, if the construction thus given to $\phi$ рáct is possible. Either of these readings will give the required contrast to Origen's position stated just below, $\dot{\eta} \mu \epsilon i \hat{s} \delta \dot{\epsilon} \dot{\alpha} \kappa 0 \lambda o u ́ \theta \omega s$ $\tau \hat{\eta} \sigma \nu \nu \eta \theta \in\{\underline{a}$ к. $\tau . \lambda$. We may compare such passages as xiii. 17, öpa $\delta \epsilon \in \epsilon l \mu \eta$


tion is independent of Heinrici, whose note (Die Val. Gnosis, p. 135) I had not seen when I first made it. 32. $\pi \rho o ̀ s ~ \tau \hat{\varphi} \mu \eta े \pi \alpha \rho a \mu \epsilon \mu \nu \theta \hat{\eta} \sigma \theta a l]$ On the bearing of this passage as it stands in Codex Regius on the relation of that ms. to Cod. Monacensis see Introduction p. 8. Delarue's obviously right conjecture of $\tau \hat{\varphi}$ for rò is now substantiated by the evidence of Cod. Monacensis. Unfortunately the same error ( $\tau$ ò for $\tau \hat{\omega}$ ) was made independently by the scribes of Codd. Reg. and Bodl.
27. o $\lambda$ óyos] The position of the Aóyos here is exactly that given to Sophia in Hippolytus (Refut. vi. 33),
 бoфia èvip $\eta \eta \sigma \epsilon$, which corresponds to
 $\epsilon \pi \pi o l \epsilon \ell$, where the $\begin{gathered}\text { evepos is obviously }\end{gathered}$ the Demiurge. It may be noticed that in this passage Hippolytus gives a general reference, using $\lambda \epsilon \gamma o v \sigma \omega$ and not $\phi \eta \sigma$ iv. We should also compare the account of Irenaeus ( $\mathbf{L}$ v. i.), especially the words $\mu \hat{a} \lambda \lambda o \nu$ ò̀ tòv $\Sigma \omega \tau \hat{\eta} \rho a \hat{c}^{\prime} \iota^{\prime} a v ̌ \tau \hat{\eta} s$; and shortly before, (of the Demiurge) $\lambda \in \lambda \eta \theta$ ótccs кıvov́$\mu \in \nu 0 \nu$ ủnò $\tau \eta ̂ s \mu \eta \tau \rho \circ$ s. Heracleon may have assumed some similar relation between $\Lambda$ óros and $\Sigma$ opla, at any rate it would have been easy for him to



 40 ó $\lambda o ́ \gamma o s ~ \tau o ̀ \nu ~ \kappa о ́ \sigma \mu о \nu ~ \kappa а т є \sigma \kappa \epsilon v ́ a \sigma \epsilon . ~ \kappa а т a ̀ ~ \gamma a ̀ \rho ~ \tau o ̀ \nu ~ \pi \rho о ф \eta ่ т \eta \nu ~$




 écti mpò mánton.

## 2. Ibid. ii. 15 (R. Iv. 73 ; L. I. 130).






modify the system sufficiently to obtain the necessary adaptation to the Prologue of St John. The same relation, however, between Sophia and the Demiurge is assumed in the second part of the Excerpta ex Theo-

 probably part of the original system of Valentinus, and is therefore not available as a means of differentiating the systems of his pupils.
41. The LXX. in this passage reads aủzòs instead of $\dot{o} \theta \in o ̀ s$, and repeats the aúvòs before $\epsilon^{\prime} \nu \epsilon \tau \epsilon i \lambda a \tau 0$.
2. 5. Two explanations of this passage are possible. The äl $\lambda$ os whose sowing the $\Lambda$ óros completed
 $\kappa$ карт $\delta$ s, in which case of. Hippolytus, Refutat. vi. 34, 入bүot äv $\omega \theta \epsilon \nu$ катє$\sigma \pi a \rho \mu \hat{\nu} 0 l$ à $\pi \grave{\partial}$ тov̂ кolvov̂ $\tau 0 \hat{v} \pi \lambda \eta \rho \omega \dot{-}$
matos картои̂ кal tท̂s бофías eis toûtov tòv $\kappa \delta \sigma \mu o \nu$ : and also the interpreta-
 $\theta \epsilon \rho i \xi \omega \nu$ given by Heracleon (Frag. 35). But it is more probable that the $d \lambda \lambda o s$ is the Demiurge, the work of the $\Lambda$ byos being that which is described in the passage quoted from Hippolytus as a sowing. This suits better the description $\tau \grave{\eta} \nu \pi \rho \omega^{-}$ $\tau \eta \nu \mu \delta \rho \phi \omega \sigma \iota \nu \quad \tau \grave{\nu} \nu \kappa a \tau \grave{\alpha} \tau \eta े \nu \quad \gamma \in \nu \in \sigma \iota \nu$, and gives to the action its natural place (chronologically) in the history of Creation. Much closer parallels, however, to this passage are found in the Excerpta ex Theodoto. Cf.




 $\phi \omega ̂ s ~ k a l ~ i ঠ t e ́ a \nu ~ \pi \rho o \sigma \eta ं \gamma a \gamma e v$, which is
$\gamma \grave{a} \rho \tau \eta \grave{\nu} \pi \rho \omega \dot{\tau} \eta \nu \mu o ́ \rho \phi \omega \sigma \iota \nu \tau \grave{\eta} \nu \kappa a \tau \grave{a} \tau \eta\rangle \nu \gamma \in ́ \nu \in \sigma \iota \nu$
















$$
8 \pi \varepsilon \rho \iota \gamma \rho a \phi \grave{\eta} \nu] \pi \alpha \rho a \gamma \rho a \phi \grave{\eta} \nu .
$$

3. Ibid. vi. 2 (R. IV. 102; L. I. 177).

Jo. i. 19. Kai ayth éctin нi maptypía tô̂ 'lwánnoy. סevtépa aút

 ỏmica moy ép
qualified in the next section by the
 aúvov̂ èveprov̂ซav. It is tempting to restore our text on the lines of the passage quoted from the Excerpta, and read kal liféa. But the phrase $\pi \epsilon \rho \iota \gamma \rho a \phi \grave{\eta} \nu$ i $\delta \ell \alpha \nu$ is not intrinsically objectionable.
12. The transposition of Évilv and avict in Huet and the other editions is due to an error of the scribe of Cod. Regius. The right order is preserved in the other arss.
3. 4. The interlinear insertions in Cod. Monac., which are by a later
hand, afford instructive examples in the history of the transmission of Patristic quotations (see Introduction, pp. 8, 18) ; and the curious conflation of Codex Regius ( $\delta$ нovoyevins vids $\theta \in \dot{s}$ ) which is quoted in Tischendorf's critical digest is thus traced to its origin.

This is not the only case where Origen complains of Heracleon's interpretation of a passage, where the latter is probably right. (See Westcott's Commentary on St John, in loc.)




 17.





 aủтò̀ é่ $\eta \lambda \nu$ Өót $\omega \nu$ עє








7, 8 及artıбто仑ิ... $\mu a \theta \eta \tau$ ồ cod. Sed literis $\alpha \beta \delta \gamma$ seriori manu inter lineas insertis transponuntur $\beta a \pi \tau \iota \sigma \tau o v ̂ ~ e t ~ \mu a \theta \eta \tau o v ̂ . ~ 8 ~ к а \tau ' ~ a u ̉ \tau o ̀ v] ~ к а \tau \grave{\alpha} ~ \tau a v \tau o v . ~$ $19 \delta$ ล̊v] om.
4. Ibid. vi. 8 (R. Iv. 117; L. I. 200).




19. The insertion of $\delta$ äv by $^{2}$ Cod. Venetus, followed by Ferrarius in his translation 'Non enim nunc primum enarravit, Qui est ad sinum Patris, perinde quasi nullus etc.,' is the simplest emendation of the corrupt text of its exemplar. These words ( $\delta \hat{\omega} \nu$ ) are indeed omitted by the first hand of Cod. Sinaiticus ( $\mathbf{\aleph}$ ), and Cod. Vercellensis ( $a$ ) of the Old

Latin, which represents the eis by 'solus,' but the omission leaves no suitable sense in the present context.
 rius has rightly suggested the article, which was absent from the ars. which he used, translating 'Christus et ille Propheta.' In the Munich ms, the article is not wanting.

Sè tov̀s тоддоѝs $\mathfrak{\eta}$ סıaфорà то̂ ó профн́тнс каì профн́тнс, ผ́s 5


 є́ $\xi \in \tau a ́ \sigma a \iota ~ \tau a ̀ ~ \kappa а т a ̀ ~ \tau o v ̀ s ~ \tau o ́ \pi т o v \varsigma, ~ \pi o ́ \tau \epsilon \rho o \nu ~ a ̉ \lambda \eta \theta \epsilon v ́ є \iota ~ \lambda e ́ \gamma \omega \nu ~ \mu \eta ̀ ~$





5. Ibid. vi. 12 (R. IV. 120; L. I. 206).

Jo. i. 23. Cf. Is. x]. 3.







9. The only alteration necessary is the omission of $\hat{\eta}$ before $\lambda \in \gamma \omega \nu$ ( $H$ after $\epsilon 1)$. The ov must qualify ${ }^{2} \lambda \eta$ $\theta \in \dot{\varepsilon} \varepsilon \ell$, not $\lambda \in$ éw . Huet follows the reading of Codex Regius which contains the $\hat{\eta}$ and omits the $\dot{\delta}$, thus joining the two sentences and producing an unintelligible statement.
10. Hilgenfeld, in his critical note, is misled by a misstatement of Delarue'sreproduced byLommatzsch. The $\mu \dot{\eta}$ (after $\delta \delta \xi$ ) is not wanting in the Bodleian.
5. 3. ís] It is remarkable that while Codex Venetus omits the iss, its copy Codex Bodleianus inserts it. But the scribe of the latter may very well have inserted it from the Latin of Ferrarius, 'ut clamante Iohanne': the want of some such insertion for grammar's sake would be quite ob-
vious. For the construction we may compare a fragment of Origen in an unpublished Catena at Venice (Bibl. Marciana Graec. xxvii.) ôpa ò $e l$ ob́-




 $\beta \lambda \epsilon \pi \delta \nu \tau \omega \nu \quad \dot{\phi} \phi a \lambda \mu \sigma^{\prime}{ }^{\prime}$.
7. סavooovévp] Heracleon twice uses $\nu o \epsilon i \tau \theta a l$, as he here uses $\delta i a-$ $\nu_{0 \in i} \sigma a l$, of a higher power symbolised, represented, made intelligible, so to speak, (as far as is possible), on earth by an earthly being. Cf. Frag. 8 (Orig. Comm. in Ioann. vi. 23) $\pi \epsilon \rho l$
 ávoov poovpévovo, and Frag. 35 (Orig. Ilid. xiii. 48) $\theta \in \rho \iota \sigma \tau \grave{s} s \pi \epsilon \mu \pi \epsilon t$ тoùs























The usage may well have sprung

 ขоои́цена каӨора̂та. We may com. pare also Origen's own use, Comm.


 xx. 29, $\mu$ о́vov той кат̀̆ $\tau \partial \nu \Sigma \omega \tau \eta ิ \rho a$

8. jxos] With the implied disparagement of the Prophets may be compared Hippolytus, Refut. vi. 35,


 racleon's explanation of $\lambda$ byos, $\phi \omega \nu \eta$, $\hat{\eta} \chi o s$, and the possibility of a change from one to the other, is obscure. It may point to some theory of a gradual revelation culminating in
that of the $\Sigma \omega \tau \eta^{\prime} \rho$ (ef. Irenaeus, I. vii. 3). All the Valentinian seets recognized to some extent the revelation of the Old Testament: possibly Heracleon did so to a greater extent than most. Cf. Frag. 20, where the Jews are placed above $\pi$ đàves oi $\pi \rho o ̀ ~ \nu o ́ \mu o v ~ к a l ~ o i ~ e ̀ ~ e ̀ v ı o l . ~$
28. $\mu \in \tau a t \theta \epsilon \epsilon \theta a u]$ The 'Vermännlichung' of the female was taught in the Anatolic School. Cf. Excerpta ex Theodoto, § 21, tà oûv à $\rho \rho \epsilon-$




 arrèous, where by $\lambda$ érecal are introduced words very similar to those of Heracleon.
We should also compare with $\delta o$ ór- $^{-}$





















$$
32 \phi \omega \nu \hat{\eta}] \phi \omega \nu \eta ̀ \nu \hat{\eta} \text {. }
$$

入ov $\delta$ è к．т．$\lambda$ ．a passage in the Excerpta， § ŏ7，то̂̂ $\mu \dot{\epsilon} \nu, \mu \dot{\rho} \rho \phi \omega \sigma \iota s$ тồ $\pi \nu \epsilon v \mu a \tau \iota-$
 $\delta o u \lambda \epsilon l a s ~ \epsilon i s ~ e \lambda \epsilon v \theta \epsilon \rho[a \nu$ ．In the pre－ ceding section the allegory of Gal．iv． is interpreted by making Israel repre－ sent o $\pi \nu \epsilon v \mu a \tau \iota \kappa \delta$ s，and（apparently） the children of the bondwoman cor－ respond to the $\psi v \chi$ ıкol（cf．ȯtàv oûv $\tau \grave{a} \psi \cup \chi \iota \dot{\alpha}$ モ̇ $\gamma \kappa \in \nu \tau \rho(\sigma \theta \eta)$ ．Thus the $\phi \omega \nu \eta$ here may represent the $\pi \nu \epsilon \nu \mu \alpha-$ тוкot who are given as $\nu \dot{\prime} \mu \phi a^{\prime}$ to the angels，while $\eta$ रos corresponds to the廿uxcoo．But it is dangerous to pur－ sue such hints at interpretation into too great detail．The Excerpta offer yet another parallel in § 79，＂E $\omega$ s oûv á $\mu \delta \rho \phi \omega \tau о \nu, \phi а \sigma i v, ~ ট ̇ \tau \iota ~ \tau \grave{~} \sigma \pi \epsilon \rho \mu a$ ，
 $\tau \epsilon \theta \eta$ єis $\alpha$ ä $\partial \rho \alpha$ ．

32．$\phi \omega \nu \hat{\eta}]$ The $\phi \omega \nu \grave{\eta} \nu \hat{\eta}$ of the
$34 \dot{\eta} \gamma \omega \nu \iota \sigma \alpha \dot{\mu} \epsilon \theta]$ $\eta \boldsymbol{\eta} \gamma \nu \iota \sigma \dot{\mu} \epsilon \theta a$.
ms．is impossible．The alteration of Cod．Venetus $\phi \omega \nu \hat{\eta} \eta$ is so far right that it gives the required dative． But the conjecture contained in the margin of Cod．Bodleianus is right， $\tau \dot{\alpha} \chi a \tau \partial^{*} H \pi a \rho \epsilon \lambda \kappa \epsilon \epsilon$ ．We may with－ out hesitation adopt the reading $\phi \omega \nu \mathfrak{\eta}$.

48．$\pi \epsilon \rho l ~ \tau \hat{\omega} \nu \pi \epsilon \rho l$ aưvóv］The omission of $\tau \hat{\omega} \nu \pi \epsilon \rho l$ in the Editicns is due to its erroneous omission in Cod．Regius，where however a later hand has inserted $\tau$ d̀ $\pi \epsilon \rho \mathrm{l}$ inter lineas． The words are necessary to the con－ text，as Heracleon has shortly before classed the assertions $\tau \delta{ }^{\prime} \mathrm{H} \lambda$ fav $a u ́ \tau \delta \nu$ каl $\pi \rho о ф \eta \dot{\eta} \eta \eta$ ย $\in \nu a \iota$ among the $\tau \grave{\alpha} \pi \in \rho l$ aúroû as opposed to those by which
 $\pi \epsilon \rho \mathrm{l}$ 七̂̀ is perhaps awkward，but it is exactly parallel to the succeeding $\pi \epsilon \rho\}$






 'I $\omega a ́ \nu \nu o v$, ov̉ $\pi a ́ \nu v ~ \tau \iota ~ \kappa a \tau ' ~ a u ̉ \tau o ̀ \nu ~ \theta \epsilon \omega \rho \omega ̂ . ~ \tau a ́ \chi a ~ \kappa a \theta ' ~ \eta ं \mu a ̂ \varsigma, ~$




aủrov. Ferrarius had the true text before him in Cod. Venetus, but he has missed the point of the passage by putting the following 'Vox clamantis' in the same class as 'Propheta.'
55. The absence of $\epsilon \sigma \tau l v$ in the Editions is due to another error in Cod. Regius.
 to get any satisfactory meaning out of these words, or to see how they can be an interpretation of $\epsilon \nu \pi \nu \epsilon v^{-}$ $\mu a \pi \iota$ кal $\delta v \nu \alpha \mu \in \iota$ 'H入Iov. Thorndike conjectures tyסvua єival. This suits very well the context in which the words stand.
$\theta \in \lambda \omega \nu \quad \delta^{\prime}$ év८] The reading $\theta \epsilon \in \lambda o \nu-$ $\tau \epsilon$, which is found in Cod. Monacensis, is corrupt, and the insertion of $\delta e ̀$ by Cod. Venetus does not restore the true text. The subsequent $\lambda \in$ roo to cannot be right. For a similarly impossible optative which has been allowed to remain, of. Origen Comm.

 d $\rho \cdot \theta \mu \hat{\varphi}$. The scribe of Cod. Regius has probably stumbled by an itacism on the right reading, $\lambda \in \gamma \epsilon \tau \tau$. If this be so, a nominative singular participle and a connecting particle
are required, and $\theta \hat{\epsilon} \lambda \omega \nu \bar{\epsilon} \hat{\epsilon}$, or more probably $\theta \epsilon \in \lambda \omega v \quad \delta^{\prime} \epsilon ้ \tau \iota$, would seem best to fulfil the required conditions. The introduction of a fresh stricture by means of $\epsilon \tau \iota \delta \bar{\epsilon}$ is characteristic of Origen ; $\delta \bar{\epsilon}$ alone is hardly strong enough to suit the context; cf. ii. 8, xiii. 51, and just below, ĖT $\delta \epsilon ̀$ oú $\mu \delta \nu 0{ }^{\text {' }} \mathrm{H} \rho \alpha \kappa \lambda \epsilon \in \omega \nu$ к.т. $\lambda$. And the following sentence oủ как $\hat{\varsigma} \varsigma \mu \dot{̀} \nu \ldots$...v̉ $\pi \dot{\alpha}-$ $\nu v \delta \dot{\epsilon} \dot{\xi} \xi \eta \tau \alpha \sigma \mu \dot{\nu} \nu \omega \bar{s}$ is so thoroughly in the style of Origen's criticisms of his opponent, that the passage must surely contain a piece of Heracleon's Commentary. For the exact phrase compare Origen c. Celsum iv. 88 (Philocalia xx. L. xxv. 150) $\theta \in \hat{\lambda} \lambda \omega \nu$
 Origen states the argument of Celsus before he proceeds to refute it. If the $\Omega$ of $\Theta E \wedge \Omega N \triangle E T I$ was corrupted by itacism to $O$, the letters ONAETI might easily become ONTEC in the hands of a scribe who did not pay great heed to the context. Hilgenfeld has naturally omitted the passage in his collection of the Fragments, but there were not the same reasons for omitting the next sentence каl $\pi \alpha ́ \lambda \iota \nu$ к.т.入. where the $\lambda$ éret can only refer to Heracleon. The proposed alterations restore the


 $\kappa a i ̀ \pi v \nu \theta \dot{\alpha} \nu \epsilon \sigma \theta a \iota, \tau o \hat{\imath} \varsigma \tau \hat{\varphi} \theta \epsilon \hat{\varphi} \pi \rho о \sigma \kappa a \rho \tau \epsilon \rho о \hat{v} \sigma \iota \nu$, ov̉











Le. vii. 28. סıà tó Meizon ên rennhtoîc 「ynaikôn 'Imánnoy ởdeíc éctin, 75




 $\sigma \kappa є v a ́ \zeta \epsilon \sigma \theta a \iota ~ \tau o ̀ ~ m \in i z o n a ~ \tau \hat{̣ ̂} \pi \rho o \phi \eta \tau \epsilon v \in \sigma \theta a \iota ~ v i \pi o ̀ ~$

[^11] $\theta \epsilon \circ \hat{v} \tau \hat{\omega} \nu \pi \omega ่ \pi о \tau \epsilon \pi \rho \circ \phi \eta \tau \epsilon v \sigma a \dot{\nu} \tau \omega \nu$. ả $\eta \theta \hat{\omega} \varsigma \delta^{\prime} \dot{\omega}^{\prime}$ $\kappa а \tau а ф \rho о \nu \omega ิ \nu ~ \tau \hat{\eta} \varsigma \pi a \lambda a \iota \hat{\alpha} \varsigma ~ \chi \rho \eta \mu a \tau \iota \zeta о v ́ \sigma \eta \varsigma ~ \delta \iota a \theta \dot{\eta} \kappa \eta \varsigma$, каì $\mu \eta े$


 катастн́cel kapдían matpóc mpòc yión.......каi tav̂тa סè eis ${ }^{23(i v .4 f .)}$.


 е̇ркімя.
$89 \pi \rho о \pi \epsilon \tau \epsilon l a s]$ ex coniectura Ruaei; cod. habet $\pi \rho о ф \eta \tau \epsilon i a s$.
$$
\text { 6. Ibid. vi. } 13 \text { (R. Iv. } 125 \text {; L. I. 213). }
$$











$$
7 \text { örc] ö } 0 \epsilon \text {, }
$$
6. 7. коь $\delta \tau \epsilon \rho \circ \nu$ ] By failing to notice the distinction between $\dot{\delta} \pi \rho \circ \phi \dot{\eta} \tau \eta \mathrm{s}$ and $\pi \rho \circ \phi \eta \dot{\tau} \eta s_{s} \quad$ Cf. Frag. $4, \varepsilon \in \lambda a \theta \varepsilon \delta \varepsilon$ тoùs $\pi$ o入入oùs $\dot{\eta}$ סıaфорà... $\dot{s}$ каi $\tau \grave{\nu}$

 $\pi \rho \sigma \sigma \theta \dot{\eta} \kappa \eta \nu \tau o \hat{a} a ̈ \rho \theta \rho o v$. Heracleon, in the words which follow this last passage, seems to use the word кoovótepov in a different sense.
$$
\text { 7. Ibid. vi. } 15 \text { (R. Iv. } 130 \text {; L. I. 222). }
$$

Jo. i. 26, 27.




 $\pi \rho o ̀ s ~ o ̂ ~ \epsilon ่ \kappa є i ̂ \nu o \iota ~ \epsilon ่ ~ \pi \eta \rho \omega ́ \tau \omega \nu, ~ a ̉ \lambda \lambda ’ ~ o ̂ ~ a u ̉ \tau o ̀ s ~ \epsilon ่ ~ \beta o u ́ \lambda \in \tau o, ~$






 $\epsilon i \pi \omega ̀ \nu \pi \rho o ̀ s ~ \tau o ́ ~ T i ́ ~ o ̛ ̉ N ~ B a \pi t i z e ı c ; ~ \pi \rho o ̀ s ~ \tau o ̀ ~ \delta \epsilon u ́ \tau \epsilon \rho o \nu, ~ E i ̂ ~ c y ̀ ~ o y ̉ k ~ є i ̉ ~$








11 T / oivy ins. intra lineas.
7. 1. aimeк $\hat{L} \nu a \tau 0]$ There is other authority for this reading, $L T ⿱ T^{b} U$ and some cursives (vid. Tischendorf, in loc.). I have retained the $\delta \bar{\varepsilon}$ and the aúzós $\epsilon \sigma \tau u \dot{d}$, as they are added apparently prima manu. But when other similar phenomena in this ms. are taken into consideration it appears more than probable that they were not in the ass. from which
it was copied. Thns one of the three references to Origen in Tischendorf's critical note must in all probability be omitted, as also one of those quoted in support of the insertion of $\delta \epsilon$.
12. The $\tau \dot{\epsilon}$ $\boldsymbol{o}$ of the Editions is due to the scribe of Cod. Regius, who inserted both the error and its correction which he found in his exemplar.
8. Ibid. vi. 23 (R. IV. 138 ; L. I. 234).


 $\pi \epsilon \rho \iota a \iota \rho \in \hat{\imath} \tau$ тò $\pi a \rho a \sigma \tau a \theta$ èv $\pi \epsilon \rho \grave{\imath}$ тô̂ $\delta \iota a \pi \epsilon \phi \circ \iota \tau \eta \kappa \in ́ v a \iota ~ a v ̉ \tau o ̀ \nu ~ \delta i '$ 5 öخov тô ко́б $\mu$ ov. $\lambda \epsilon \kappa \tau \in ́ o \nu ~ \gamma a ̀ \rho ~ \pi \rho o ̀ s ~ a u ̉ \tau o ́ \nu ~ \pi o ́ т є ~ \gamma a ̀ \rho ~ o v ̉ ~$









 Х aloô èm Ciw dpoc













$$
18 \delta \delta_{\nu \alpha ́ \mu \in \nu \nu \nu]} \delta v \nu a \mu \notin \nu \omega .
$$

 quotation does not agree exactly with the LXX., which has 'E $\mu \phi a \nu \eta{ }^{\prime} s$ é $\gamma \in \nu \eta$ $\theta \eta \nu$ тoîs $\epsilon \mu \epsilon{ }^{\prime} \mu \dot{\eta}$ è $\pi \epsilon \rho \omega \tau \hat{\omega} \sigma \iota \nu$, єvंp $\epsilon \theta \eta \nu$
 clauses are transposed, and S. Paul has E $^{\prime} \epsilon \nu 0 \dot{\rho} \mu \eta \nu$. The exact form is found in two Latin mss. (d, e) and in

Hilary and Ambrosiaster.
17. $\delta v \tau \epsilon \xi a \rho i \theta \mu \eta \tau \nu \nu$ ö $\nu \tau \omega s]$ An awkward phrase, but the correction in Cod. Venetus $\delta v \sigma \epsilon \xi a \rho i \theta \mu \eta \tau o u$ öv $\quad$ os is no better. It has been plausibly suggested that we should read $\delta v \sigma$ -
 tivaprês suvautvar.






 $\pi a ́ \nu \tau a ~ \delta \epsilon i ̂ \nu ~ a ̀ \kappa о v ́ \epsilon \sigma \theta a \iota ~ к а i ~ \pi \epsilon \rho i ~ \tau о \hat{v} \pi \rho о \sigma \omega ́ \pi о v 35$ тov́tov סıà tov̂＇I $\omega a ́ \nu \nu o v ~ \nu o o v \mu e ́ v o v . ~ o l ̆ \epsilon \tau a \iota ~ \gamma a ́ \rho ~ \tau o ̀ \nu ~$

 $\pi a ́ \nu \tau \omega \nu ~ a ̉ \sigma \epsilon \beta \epsilon ́ \sigma \tau a \tau o \nu . ~ o ̀ ~ \gamma a ̀ \rho ~ \pi \epsilon ́ \mu \psi a s ~ a u ̉ \tau o ̀ \nu ~ \pi a \tau \grave{\eta} \rho$ ，ó т $\omega \hat{\nu}$

Mt．xxii． 32.

Cf．Lc． xvii． 19. Jo．xiv． 28.



 $\nu \in \nu o ́ \eta t a \iota ~ \kappa a i ́ ~ \pi a ̂ ̧ ~ o ́ ~ \kappa o ́ \sigma \mu o s ~ v i \pi o ́ \delta \eta \eta a ~ є i ̂ \nu a \iota ~ \tau o \hat{v} ’ \mathrm{I} \eta \sigma o \hat{v}$

 post quod，alia manu，кa入⿳⺈⿵⺆一 é $\chi \in \iota$ ．


29．кaтє $\lambda \theta \eta$ ］This passage a－ grees with Heracleon＇s Italic posi－ tion．Cf．Hippolytus Refut．vi．35，
 rovèval kal סì̀ тoûto énl $\tau 0 \hat{v} \beta a \pi \tau i \sigma-$ $\mu a \tau o s ~ \tau o ̀ ~ \pi \nu є \hat{\jmath} \mu a$ ஸ̀s $\pi \epsilon \rho \iota \sigma \tau \epsilon \rho \grave{\alpha}$ катє－ $\lambda \hat{\eta} \lambda \nu \theta \epsilon$ ，For $\mu \epsilon ́ \gamma \epsilon \theta$ os cf．Irenaeus I ． xiii． 3.

30．úmbס $\eta \mu a]$ May we see in the interpretation of $\dot{v} \pi \delta \delta \delta \eta \mu \alpha$ as кó $\sigma$－ mos，a groping after the idea of the Lord having taken＇humanity＇upon Himself，though only as a vindoŋnua which the $\Lambda$ óros laid aside？

35．The suggestion of the margin of the Bodleian deserves attention． But qov́zov is unnecessary，and per－ haps $\tau 0 \hat{\text { ô }} \eta \mu \iota o v \rho \gamma o \hat{v}$ should be substi－ tuted for it；or should we read $\tau 0 \hat{v}$ $\theta$ $\epsilon 0 \hat{0}$ instead of it？In this case we must suppose that Origen wrote $\theta \epsilon o \hat{v}$
where we should have expected $\delta \eta$－ ulouprov̂，which was probably what Heracleon＇s ipsissima verba con－ tained，in order to emphasize the impiety（ $\dot{\epsilon} \pi \ell \tau \grave{\alpha} \dot{\alpha} \sigma \epsilon \beta \epsilon \sigma \tau \epsilon \rho \circ \nu)$ of He － racleon＇s interpretation．But тoútov is not impossible．

36．עoov $\mu \notin \nu$ ou］See Frag． 5 （note）．
37．êגácтova bעтa］We may perhaps compare Hipp．Refut．vi．36，ধै $\gamma \nu \omega$（ $\delta$
 то̀̀ крєiтто⿱亠䒑，though there the re－ ference is to the Father Himself．In the fulness of time the Demiurge is made to confess before men his su－ perior ；hitherto he has kept secret the mystery of the aeons revealed to him by Sophia．Cf．also Frag． 40
 oupybs．
9. Ibid. vi. 24 (R. Iv. 140; L. I. 237).

 ypáфoıs кєîtaı Tâ̂ta én Bhөanià ér'éneto oủk ảyvoov̂ $\mu \in \nu$, кaì
 5 yov̂v BhӨanían àvé $\gamma \nu \omega \mu \epsilon \nu$.

10. Ibid. vi. 38 (R. IV. 159 ; L. I. 271).




5 профн่тоү. каіे о้єєтац тò $\mu \epsilon ̀ \nu ~ \pi \rho о ́ т \epsilon \rho o \nu ~ \pi \epsilon \rho \grave{~ \tau o v ̂ ~ \sigma \omega ́-~}$
 $\sigma \dot{\omega} \mu a \tau \iota, \tau \hat{\varphi}$ тò $\nu \dot{a} \mu \nu \grave{\nu} \nu \dot{a} \tau \epsilon \lambda \hat{\eta} \epsilon \hat{i} \nu a \iota \in \dot{\epsilon} \nu \tau \hat{\varphi} \tau \hat{\omega} \nu \pi \rho o-$

 $10 \tau \hat{\varphi} \sigma \omega \prime \mu a \tau \iota \mu a \rho \tau v \rho \hat{\eta} \sigma a \iota, \kappa \rho \iota o ̀ \nu \in i \pi \epsilon \nu$ ả̀ $\tau \grave{o} \mu \epsilon ́ \lambda \lambda o \nu$


9. 1. Since Cod. Monac. a few lines lower down reads $\mathrm{B} \eta \theta a \beta a \rho \hat{a}$, we must probably conclude that $\mathrm{B} \eta \theta a \rho d$ is due to the scribe's error, arising from the omission of $\beta a$ between two very similar syllables. At the same time it should be noticed that the reading B $\eta$ өapà is found in a Syriac ms. (See Tischendorf in loc. (syr. p. nusem. 2 Or. ${ }^{4}$ 140, 142, 280).
As bearing on Tischendorf's note it may be well to state that while Cod. Monac. reads $\mathrm{B} \eta \theta a \beta a \rho \alpha$ in the second instance where the word occurs on p. 140 (of Delarue's fourth
volume, as quoted by Tischendorf), Codd. Ven. et Bodl. read B $\eta \theta$ apa in both places. On p. 142 Cod. Monac. reads B $\eta \theta a \beta a \rho a ̂$, on p. 280 (Comm. in Ioann. xiii. 60) B $\eta \theta a \rho d$. On Heracleon's Biblical text, see the note on p. 74 (Frag. 18, Jo. iv. 17).
10.6, 7. тov̂ èv $\tau \hat{\varphi} \sigma \omega \dot{\mu} \mu a \tau \iota]$ This in conjunction with Frag. 8 establishes Heracleon's 'Italic' position, which otherwise could not be very clearly proved from the Fragments. Cf. Hippolytus (Refut. vi. 35), रौүove $\tau \hat{\psi}$ $\psi \cup \chi \iota \hat{\psi}, \kappa . \tau . \lambda$.







## 11．Ibid．x． 9 （R．IV．170；L．I．291）．



 $\kappa a i ́ \phi \eta \sigma \iota \tau \eta ̀ \nu \mathrm{~K} a \phi a \rho \nu a o v ̀ \mu \sigma \eta \mu a i ́ \nu \in \iota \nu \tau a v ̂ \tau a \tau a ̀$ eै $\sigma \chi a \tau a$


入oıтoîs єv̉ayүє入ioıs $\pi \epsilon \pi о \iota \eta \kappa \omega ́ s ~ \tau \iota ~ \hat{\eta} \lambda \epsilon \lambda a \lambda \eta \kappa \omega \dot{s} \dot{\epsilon} \nu \tau \hat{\eta}$


 17. é̀өónta katफкнкénal єíc Kaфapnaờm tìn mapa日adaccian，кaì







$$
10 \pi a p a \delta \epsilon \xi \alpha a \sigma \theta a l] \pi \epsilon \rho \iota \delta \hat{\delta} \xi \alpha \sigma \theta \alpha \iota .
$$

12．тєvтá $\zeta \epsilon \iota]$ The $\tau \in v$ being hard to decipher，the scribe of Cod．Ven． conjectured $\tau a u ̉ \tau i \zeta \epsilon \omega$ ，while the scribe of Cod．Regius contented himself with leaving a small lacuna before $\tau \dot{\alpha} \dot{\xi} \epsilon \nu$ ．On the bearing of this，and the omission of aúrov̂ $\dot{\eta} \dot{a} \mu a \rho \tau i a$ ，on the origin of Cod．Regius，see Intro－ duction，p． 8.

11． 1 ff ．For the interpretation of

Capernaum cf．Frag． 40 （Orig．Comm． in Ioann．xiii．59），тд̀ $\begin{gathered}\text { ò è èv Kaфар－}\end{gathered}$


 $\mu \dot{\epsilon} \nu \varphi \tau \hat{\eta}$ ü $\lambda \eta$ ．The whole passage there quoted is hardly consistent with the ovi $\delta \dot{\epsilon} \pi \epsilon \pi o \imath \eta \kappa \omega$ s of the text：cf．a
 $\pi \rho \grave{s}$ тò̀ ка́ $\mu \nu о \nu \tau а$ ．









## 12. Ibid. x. 14 (R. Iv. 179 ; L. I. 309).


 $\dot{a} \nu \eta \rho \in i ̂ \tau o ~ \tau o ̀ ~ \pi \rho o ́ \beta a \tau o \nu, a ̉ \lambda \lambda a ̀ \kappa a i ̀ a ̉ \nu a ́ \pi a v \sigma \iota \nu \pi a \rho \in i ̂ \chi \in \nu$ $\dot{\epsilon} \sigma \theta \iota o ́ \mu \epsilon \nu \circ \nu, \kappa a i ̀ ~ \theta v o ́ \mu \epsilon \nu o \nu ~ \tau o ̀ ~ \pi a ́ \theta o \varsigma ~ \tau o v ̂ ~ \Sigma \omega \tau \hat{\eta} \rho o \varsigma ~ \tau o ̀ ~$


 v́ठapês $\mu \epsilon \tau \grave{\alpha} \mu \eta \delta \epsilon \nu o ̀ s ~ \kappa a \tau a \sigma \kappa \epsilon v a \sigma \tau \iota \kappa o v ̂ ~ \theta \epsilon \omega \rho \eta ́ \sigma a \nu \tau \epsilon \varsigma, \mu \hat{a} \lambda \lambda o \nu$ avंтov̂ катафроขท' $\sigma \omega \mu \in \nu$.

4 тò $\pi$ d́ $O o s]$ rov̂ $\pi d \dot{\theta}$ Ous.
23. ӧтои к.т...] The reading of the ass. is corrupt, and the conjecture in Cod. Venetus $\pi$ ồ $\delta 0$ ğáãns $\mu \eta \partial$ ò̀ $\nu$ äv $\dot{\eta} \nu \mathbf{\nu} \in \dot{e} v a c$ is not helpful. The reading given in the text is the slightest alteration which will restore any sense.
12.4. $\tau \delta$ đáOos] a necessary correction of the ms. reading, which was made also by the scribe of Cod. Venetus.
5. Tท̀̀ àváãavoıv] Cf. Excerpta ex Theodoto § 63, 方 $\mu \dot{\epsilon} \nu$ oû $\tau \hat{\omega} \nu \pi \nu \in v$ -






$\Sigma \omega \tau \hat{p} \rho a$ àr $\begin{aligned} \text { Enots. }\end{aligned}$
Unfortunately Hippolytus has said nothing about the eschatology of the system which he describes. Perhaps it did not come within his scope: his main object seems to have been to establish a case of Hellenising against each of the heretics whom he refutes. But no doubt some analogous ráuos completed the system: as the $\delta \delta \sigma_{\rho} \theta \omega \sigma$ ots of the $\pi \dot{d} \theta \eta$ of Sophia was accomplished by means of her marriage with the kovòs tov $\pi \lambda \eta \rho \omega^{-}$ $\mu a \tau o s ~ к \alpha \rho \pi \delta \delta$, so the $\pi \nu \varepsilon \varphi \mu a \tau \ll o l$ would naturally receive the final $\delta \delta^{\circ} \rho \theta \omega \sigma$ ots by $\gamma^{\prime} \mu{ }^{\prime}$, no no doubt with the $\lambda$ órot projected by Sophia and her $\sigma$ ósuyos.

## 13. Ibid. x. 19 (R. Iv. 194; L. I. 338).





 $\mu o ́ \nu \eta \nu \quad \nu o \eta \theta \hat{\eta} \nu a \iota ~ \tau \grave{\eta} \nu \quad \chi \omega \rho i s ~ \pi \nu \epsilon \dot{v} \mu a \tau o s \beta^{\beta} \eta \theta \in \hat{\imath} \sigma \theta a \iota$

 aưтò̀ $\lambda \in ́ \gamma \epsilon \iota \nu$ тov̀s $\pi \nu \epsilon \cup \mu a \tau \iota \kappa o v ̀ s ~ \chi \omega \rho \epsilon i ̂ \nu ~ \tau a ̀ ~ \delta e ̀ ~ \tau o ̂ ̂ ~ \pi \rho o-~$ váov, őтои каì oi $\Lambda \in v i ̂ t a \iota, ~ \sigma v ́ \mu \beta o \lambda o \nu ~ \epsilon i ้ \nu a \iota ~ \tau \hat{\omega} \nu$ to

Jo. ii. 14. $\sigma \omega \tau \eta \rho i ́ a$.
Прòs toútoıs tờc eýpIcKoménoyc én tầ ífpи̂ madô̂ntac Bóac kai mpóbata kaí $\pi \epsilon-$
 $\lambda \epsilon ́ \gamma \epsilon \sigma \theta a \iota \stackrel{a}{\nu} \tau \grave{\iota} \tau \hat{\omega} \nu \mu \eta \delta \dot{\epsilon} \nu \chi^{\alpha} \rho \iota \tau \iota \delta \iota \delta o ́ \nu \tau \omega \nu, a ̉ \lambda \lambda^{\prime} \epsilon \in \mu \pi o-15$
13. 1. eis has been rightly supplied by Cod. Bodleianus.
$\tau \grave{\eta} \nu \epsilon$ is к.т.入.] This sentence can only mean that the Lord's journey from Galilee to Jerusalem symbolises the journey from the vilikà (cf. Fragg. 12 and 40 ) to the $\psi v \chi$ кoos $\tau \dot{\sigma} \pi o s$, which tótos is an $\epsilon i \kappa \dot{\omega} \nu$ or image of the Jerusalem above. Cf. Excerpta ex Theod. § 59. If we compare this with Hippolytus we may deduce as a reasonable conjecture that Heracleon spoke of the Hebdomad, the abode of the Demiurge, as an $\epsilon l \kappa \dot{\omega} \nu \nu$ of the $O g d o a d$ which was the abode of Sophia, or from another point of view was Sophia herself. This will account for the distinction between 'Iepova $\alpha \lambda \grave{\eta} \mu$ and 'I $£ \rho 0 \sigma \delta \lambda^{\prime} \nu \mu \alpha$ which the mss. have faithfully preserved. Cf. Bishop Lightfoot's note on Gal. iv. 26. Perhaps in 1.3 we should read $\tau \hat{\eta} s$ ä $\partial \omega$ 'I $\epsilon \rho o v-$
$\sigma a \lambda \dot{\eta} \mu$.
5. $\left.\pi \rho o \nu \alpha{ }^{\prime} \omega\right]$ The $\tau \omega ิ \nu$ ăv $\nu$ of the mss. is impossible. Neander's conjecture $\tau \hat{\psi} \nu a \hat{\varphi}$ is in the right direction, but should we not read $\pi \rho o \nu d \omega$ (cf. 1. $9, \tau a ̀ ~ \delta e ̀ ~ \tau o ̂ ̀ ~ \pi \rho o v a ́ o v) ? ~ O t h e r-~$ wise we must suppose, either that the meanings of vaòs and iepoov had been practically reversed by Heracleon's time, or that he was ignorant of their usage. And even then the change to $\pi$ pováou in 1.9 would be awkward.

5, 6. The distinction of $\kappa \lambda \hat{\eta} \sigma$ © $\mu o ́ v \eta \eta$ خ $\chi \omega \rho$ is $\pi \nu \epsilon$ ย́ $\mu a \tau o s$ agrees with the division of men in Hipp. Refut.
 $\mu o ́ \nu \eta s . . . \pi o \tau \varepsilon ̀ ~ \delta \grave{~} \psi u \chi \hat{\eta} s$ кai $\lambda b \gamma \omega \nu$. See also Excerpta ex Theod. § 58 , סvvá $\mu \epsilon \iota$
 тò $\kappa \lambda \eta \tau o ̀ \nu, ~ \tau o ̀ ~ \mu e ̀ \nu ~ \pi a \rho a ̀ ~ \tau \eta ̂ s ~ \tau \epsilon \kappa o v ́ \sigma \eta s ~$
 $\tau \grave{\partial} \psi u \chi \iota \kappa o ́ v$.























 to $\mu \grave{\eta}$ ét $\epsilon$ épov тı

14. Ibid. x. 19 (R. IV. 196; L. I. 342).



14. 2. karaфd́y $\epsilon \tau a l]$ There is a difference of reading in the LXX. here. $\mathbb{K B}$ read катафáyєтаи, A катє́фarє. Cf. Origen Comm. in Ioann. х. 19 (L. I. 341).
 Hipp. Refut. vi. 34. For the use of
the mase. with $\delta v \nu a ́ \mu \epsilon \epsilon \nu$ we may compare Ep. Vienn. et Lugd. ap. Euseb. H.E. v. i. § 9, $\tau \omega \nu \pi \rho \rho \sigma \sigma \tau \eta-$
 $\S 30, \pi \alpha \rho a \pi \epsilon \mu \pi o ́ \nu \tau \omega \nu$ т $\hat{\nu} \nu \pi$ то $\iota \tau \iota \kappa \omega \hat{\nu}$




Ps. 1xix. (1xviii.) 22.



 $\pi a \theta \omega \hat{\omega} \nu \pi \epsilon \rho \grave{~} \theta \epsilon o \hat{v}$ каì $\mathrm{X} \rho \iota \sigma \tau о \hat{v} \lambda o ́ \gamma \omega \nu$.

$$
10 \text { oủ } \chi \dot{o} \rho \hat{\omega} \nu \tau \alpha] \text { oủ } \chi o \rho \hat{\nu} \nu \tau \alpha .
$$

15. Ibid. x. 21 (R. Iv. 199 ; L. I. 351).









$$
6 \text { хоїкìv] } \chi \omega \kappa \dot{\lambda} \nu .
$$

5. עоóuevov] We should expect this word to introduce what Origen considered to be the true 'spiritual' meaning of the passage under discussion, and not a repetition of Heracleon's 'obstinate' interpretation. And the agreement of yoov$\mu \epsilon \nu \nu$ with eipuò is very awkward. As it stands the passage can only mean that Heracleon's interpretation fails because he cannot grasp the general drift of the prophecy, which he interprets as being spoken by the סvváuels. But the text is unsatisfactory, and I am inclined to suspect that the words vooínevop- $\lambda$ 't $\gamma \in \sigma \theta a \iota$
may possibly be a marginal note made by the reader of some ancestor of Cod. Monacensis, which has crept into the text. For a possibly similar phenomenon we may compare Frag. 40, eौخ фúats к.т...
6. Etos] Does this mean simply 'custom, usage,' or should we compare Origen's use of tò èv êect $\lambda \in \gamma \gamma^{-}$ $\mu \in v o \nu$, tropicè, and perhaps $\tau \grave{\alpha}$ te $\eta$ Orig. Comm. in Ioann. xiii. 5?
oux $\dot{\delta} \rho \bar{\omega} \nu \tau a]$ The reading of all the ass. Huet apparently conjectured ov่ $\chi$ wройvтa, which is the probable source of Delarue's note 'Reg. (quem H. sequitur) oủ $\chi$ ตрои̂̀тa.'
7. Ibid. x. 22 (R. Iv. 201 ; L. I. 356).






 $\tau \grave{\nu} \nu \delta \grave{\epsilon} \tau \hat{\omega} \nu \tau \epsilon \sigma \sigma a \rho a ́ \kappa o \nu \tau a$, ò $\tau \epsilon \tau \rho a ́ s ~ \epsilon ̇ \sigma \tau \iota, \phi \eta \sigma i ̀ \nu, \dot{\eta}$






8. 6, 7. ті̀v $\left.\varsigma^{\prime} \dot{a} \rho \iota \theta \mu \dot{\partial} \nu\right]$ Cf. Frag. 18, Heracleon's interpretation of the six (as he read) husbands of the Samaritan woman. With the whole fragment we must compare Excerpta ex Theodoto § 50, 入aßట̀v $\chi$ oûv ảrò $\tau \hat{\eta} s \gamma^{\eta} s . .$.






 $\pi \nu \epsilon \nu \mu a \tau \iota \kappa \grave{\nu} \nu$ єls $\tau \grave{\eta} \nu \psi \nu \chi \grave{\eta} \nu, \delta \iota a \tau a \gamma \epsilon i s$, $\phi \eta \sigma l$, סí ả $\gamma \gamma \epsilon \bar{\epsilon} \lambda \omega \nu$ èv $\chi \in \epsilon \rho l$ $\mu \in \sigma i \tau o v . .$.



 which is more closely parallel. See also Hipp. Refut. vi. 34, Toûtó モ̇бтt


 the tò $\dot{\epsilon} \nu \quad \tau \hat{\varphi} \dot{\epsilon} \mu \phi \nu \sigma \eta \mu \mu a \tau \iota ~ \sigma \pi \epsilon \dot{\rho} \rho \mu a$,
ibid. vi. 34, катоккทтท́p८ov...тотє̀ $\delta$ §̀

 тov̂ $\pi \lambda \eta \rho \omega ́ \mu a \tau о s ~ к а \rho \pi о и ิ ~ к а i ~ \tau \eta ̂ s ~ \sigma о ф i a s ~$



The agreement of this passage, with the fragment of Valentinus preserved in Clement (Strom. iv. 13), and his explanation of it, will be more conveniently considered in an additional note.

8,9. тєтрàs $\dot{\eta} \dot{a} \pi \rho \rho \dot{\sigma} \pi \pi$ локоs] The reference is probably in the first instance to the original $\tau \epsilon \tau \rho a \kappa \tau$ is of the Valentinian system (i.e. probably the four male aeons of the Ogdoad), and then more generally to the spiritual nature which is incapable of real union with any lower nature. Cf. Irenaeus r. vii. 4 (where he is speaking of the Demiurge's various views as to prophecy) $\hat{\eta} \tau o \dot{\nu}$ ä้ $\nu \rho \omega \pi \pi \nu, \hat{\eta} \tau \grave{\eta} \nu$
 Lat. pejorum).
17. Ibid. xiii. 10 (R. Iv. 220 ; L. II. 18).











 $\sigma \iota \nu \quad ँ \delta \omega \rho$ ó $\Sigma \omega \tau \grave{\eta} \rho, \phi \eta \sigma i \nu \in i ้ \nu a \iota$ éк $\tau 0 \hat{v} \pi \nu \in \dot{v} \mu a \tau o s \kappa a i$


 $\omega \in \kappa \kappa i \grave{\eta} \pi \rho \omega ́ \tau \eta \hat{\eta}^{\hat{\eta}} \epsilon \in \kappa \tau о \hat{v} \phi \rho \in ́ a \tau o s, a ̉ \lambda \lambda a ̀ \mu \epsilon ́ \nu o v \sigma a \cdot a ̀ \nu a-$ Cf. Rom. фalpetos $\gamma$ à $\rho$ н Xápic каì н $\Delta \omega p \in \grave{a} \tau о \hat{v} \Sigma \omega \tau \hat{\eta} \rho o s \dot{\eta} \mu \hat{\omega} \nu$, v. 15.

 2 Cor. iii. $\zeta \omega \grave{\eta} \nu, \epsilon i \mu \epsilon ̀ \nu \tau \eta ̀ \nu \kappa a \tau a ̀ ~ \tau o ̀ ~ \gamma \rho a ́ \mu \mu a ~ \epsilon ̈ \lambda \epsilon \gamma \epsilon, ~ \zeta \eta \tau \hat{\omega} \nu \tau \grave{\eta} \nu \tau \hat{\eta} \pi \epsilon \rho \mid-$ 16. Cf. Ex.


17. 19, 20. $\mu \in \tau$ ' $\chi o \nu \tau \iota]$ There is no difference of reading here in the mss. Delarue's note, 'Regius (quem H. sequitur) $\mu \in \tau \alpha \sigma \chi$ о́v $\tau$, ,' is due to Huet and not to Cod. Regius. Huet very likely conjectured $\mu \in \tau a \sigma \chi \delta \nu \tau \iota$ from Ferrarius ('particeps fuerit').
21. కทTผิ] With this comment of Origen we may compare Hipp.




$\tau \grave{\eta} \nu \tau \hat{n}]$ Hilgenfeld plausibly alters the $\tau \hat{\eta}$ of the mss. to $\tau \dot{\eta} \nu$. Perhaps it is better to insert both articles (ef. Frag. 1). At any rate the $\eta$ in the next line cannot be right. We may reasonably suppose that after $\gamma \iota \nu \quad \mu \epsilon \nu \eta \nu$ had been corrupted to $\gamma \iota-$ $\nu_{0} \mu \in \nu \eta \eta$ (dative because of the preceding $\pi \epsilon \rho \iota a \iota \rho \in \epsilon \sigma \epsilon \iota$, the $\tau \grave{\eta} \nu$ may have dropped out.

25 ME $\lambda$ dónt




















25 ย้ $\chi \epsilon \nu]$ єั $\chi \in เ$.
18. Ibid. xiii. 11 (R. IV. 221 ; L. II. 20).
 то८ov̂tó тı $\lambda \in ́ \gamma \omega \nu^{\circ}$ Ei $\theta \in ́ \lambda \epsilon \iota \varsigma ~ \lambda a \beta \epsilon i ̂ \nu ~ \tau o v ̂ \tau o ~ \tau o ̀ ~ v ̋ \delta \omega \rho, ~$


25. The text, even after è $\chi$ elv has been substituted for the impossible t $^{2}$ et, is unsatisfactory. The omission of $\tau \dot{\alpha} \dot{\alpha} \gamma \alpha \theta \theta \dot{\alpha}$ would make it simpler, and it is possible that these words may be a marginal gloss, which has crept into the text.
 cerpta ex Theod. § 58, тò 廿uxıкòv, os


33. фứध由s] Cf. Fragg. 19, 44. Origen's criticism of the doctrine of $\phi \dot{\sigma} \sigma \epsilon \omega s$ ס८aфopà is one of the most important parts of his refutation of Heracleonism, as this was the deepest and most characteristic fault of the system, and indeed of gnosticism in general.
 тò $\nu \sum \omega \tau \hat{\eta} \rho a \kappa о \mu i \sigma a \sigma \theta a \iota \pi a \rho ’ a u ̉ \tau o \hat{v} \tau \eta ̀ \nu \delta \dot{v} \nu a \mu \iota \nu \kappa a i ̀$












 ő



## $14 \epsilon i \pi \epsilon i \nu]$ om.

18. 6. кодiбаб $\alpha \alpha \iota]$ Grabe suggests комi¢єбөal, which is followed by Hilgenfeld. But there is no need to alter the ms. reading, which is in itself preferable.
 ex Theod. § 22, є̇ $\gamma \epsilon \iota \rho \frac{\rho}{\mu} \epsilon \theta a$ oṽv $\dot{\eta} \mu \epsilon i ̂ s$



 єiбiaбl...... $\epsilon$ is toùs poєpoùs kai ailwplous خámous $\tau \hat{\jmath}$ s oušurias.
$\pi \lambda \dot{\eta} \rho \omega \mu a$ ] On Heracleon's use of $\pi \lambda \eta \dot{\rho} \omega \mu a$ and $\alpha i \omega \nu$, see additional note p. 105.
1. Hilgenfeld's substitution of єineiv for $\epsilon$ équa is possible, but it is simpler to suppose with Huet that $\epsilon i \pi \in \hat{\nu} \nu$, or perhaps $\delta \eta \lambda \omega \hat{\omega} \alpha \iota$, has fallen out after aủróv.
2. Eौets] Heracleon, or Origen,

## 21 इаиарєīts] इauapeitทs.

here follows the Western text. As Origen has twice quoted the words with the reading é $\chi \omega$ shortly before, this passage may reasonably be supposed to represent Heracleon's text. At the same time the retention in Cod. Monacensis of a less wellknown reading in only one of several passages would not be unparalleled. Other interesting variants in Heracleon's text are found in (1) Fr. 9, B $\eta$ Oavia. See the note in loc. (2)
 wise unknown. (3) Fr. 40, $\psi v \chi \grave{\eta} \nu$ кal $\sigma \hat{\omega} \mu a$. Mt. x. 28. (4) Fr. 40,
 a Western variant for é $\kappa \beta \lambda \eta \theta \dot{\eta} \sigma o v \tau a l$. So far as we can tell he used a text of a Western type, but we have not much material from which we can form a judgment.







 $\Delta$ én $\Delta$ pon áratoón kaptoỳc monhpờc énerkeîn. кai $\delta \hat{\eta} \lambda o \nu$ ő́t



 aưтウ̀ є่ $\pi o ́ \rho \nu \epsilon v \sigma \epsilon \nu$.

## 19. Ibid. xiii. 15 (R. Iv. 224 ; L. II. 25).







 $\omega \varsigma \pi \rho \epsilon \pi o ́ \nu \tau \omega \varsigma \tau \hat{\eta} a \dot{u} \tau \hat{\eta} \varsigma \phi \dot{v} \sigma \epsilon \iota \pi o \iota \eta \dot{\sigma} \sigma \sigma a \nu \tau \grave{\eta} \nu \sum a \mu a$ -






19. 3. $\left.\pi \rho о ф \mathfrak{\eta} т о и ~ к . \tau . \lambda_{.}\right] ~ C o n t r a s t ~$ Heracleon's views on the prophets in Fragment 5.
4. Hilgenfeld alters $\tau \dot{\alpha} \pi \alpha \dot{\nu} \tau \alpha$ into kal tav̂ $\alpha$, an alteration which, besides having no ms. authority, deprives Origen's criticism ò $\pi \rho \circ \phi \eta^{-}$
$\tau \eta$ s oủ $\pi \alpha ́ \nu \tau \alpha$ oî $\delta \epsilon \nu$ of its point.
12-14. öт $\ldots . . \dot{\alpha} \mu \epsilon \lambda \eta \sigma \alpha \sigma \alpha \nu$ is strange but may possibly be explained as an extension of such usages as $\delta \hat{\eta} \lambda o \nu$ ötc. Hilgenfeld plausibly suggests äт














20. Ibid. xiii. 16 (R. Iv. 225; L. II. 26).







15. Grabe's alteration of $\tau \grave{\eta} \nu$ into $\tau \hat{\omega} \nu$ is the only satisfactory emendation here. But this is not enough.
 after $\alpha \nu a \gamma \kappa \alpha i \omega \nu$ balances the sentence better, but then ${ }^{\alpha} \lambda \lambda \omega s \tau^{\tau} \nu \gamma \chi^{\alpha} \nu o v \sigma a \nu$ becomes an awkward anticlimax. Two simple emendations suggest themselves, either (i) to place $\dot{\alpha} \mu \in \lambda \hat{\eta}$ $\sigma a \sigma a \nu$ after ${ }^{2} \nu a \gamma \kappa a i \omega \nu$, or (ii) to omit the кal after $\alpha \mu \epsilon \lambda \eta \dot{\eta} \alpha \sigma \alpha \nu$. But it is doubtful if even then a possible sense can be obtained.
19. каl тท̂s кaтà $\theta \epsilon \grave{\nu} \lambda a \tau \rho \epsilon$ ใas] Ignorance can hardly be said to have
been the cause of her $\lambda a r p e l a$, though Heracleon probably put it forward as the cause of the errors in her service. Origen seems to have misunderstood the words which he quotes.
21. $\tau \epsilon$ ] The $\pi \epsilon \rho l$ of the Editions is another interesting example of the influence of the mistakes made by the scribe of Cod. Regius. Cod. Monac. has $\underset{\tau}{\grave{c}}$ (sic) which he has mistaken for $\pi \epsilon \rho$ l.
22. Tly [ ] Cod. Venetus inserts $\tau \rho o ́ \pi \varphi$, but it is more natural that the expression here should be similar to that in 1. 26.

 то т $\eta$ คı




 ov้тє т $\hat{\varphi} \delta \eta \mu \iota o v \rho \gamma \hat{\varphi}$ проскүNHंсєтє, $\dot{a} \lambda \lambda \alpha$ т $\hat{\varphi} \pi a \tau \rho \hat{\imath} \tau \hat{\eta} \varsigma$ $\dot{a} \lambda \eta \theta \epsilon i ́ a \varsigma^{\cdot} \kappa \alpha i \quad \sigma v \mu \pi a \rho a \lambda a \mu \beta a ́ \nu \in \iota \quad \gamma \epsilon, \phi \eta \sigma i \nu, a v \cup \grave{\nu} \nu \dot{\omega} \varsigma$
 $\pi \rho о \sigma \kappa \nu \nu \eta \tau a \imath ̂$ s.

$$
13 \text { oi] om. } 14 \stackrel{\Psi}{\varphi}] \mathrm{om} \text {. }
$$

$$
\text { 21. Ibid. xiii. } 17 \text { (R. Iv. } 226 \text {; L. II. 28). }
$$

'Yмеї троскүneite ô ởк oï





 26.
20. 8. With the description of $\dot{\delta}$
 the cosmogony of Hippolytus Refut.


 $\gamma^{\ell}$ रovev (as must be supplied, see Hilgenfeld Ketzergeschichte, p. 468) eixìv

See also Irenaeus 1. v. 4, $\epsilon \in \kappa \delta \hat{\delta} \epsilon \hat{\eta} s$
 ö $\theta e \nu$ тò̀ ócúaodov.
9. $\dot{\delta} \delta \delta \begin{gathered}\kappa \delta \sigma \mu o s] ~ H e r e ~ r e g a r d e d ~ a s ~\end{gathered}$ the world of the Devil, cf. Irenaeus, loc. cit. o̊̀ каl кобцокра́тора калойб九, and Hipp. Refut. vi. 33, סoảßo入os

 Refut. vi. 34, катокптท́pьo ...öтау $\delta a i \mu o v e s ~ \mu \grave{\eta} \sigma v \nu o k \hat{\omega} \sigma l \tau \hat{\eta} \psi \nu x \hat{\eta}$, and Valentinus ap. Clem. Al. Strom. ii.
 oiкnтйpoov. These passages shew that the phrase of the master was remembered by his pupils, and applied in different ways.
11. $\kappa \tau l \sigma \nu]$ i.e. the world of the Demiurge. The distinction between the nations and the Jews may be compared with the description (Hipp. Refut. vi. 34) of the children of Abraham, as the children of the Demiurge.






 ov̉ мүстн́ріа. ò סè $\pi \rho о \sigma \kappa \nu \nu \hat{\omega} \nu$ тò̀ $\delta \eta \mu \iota o \nu \rho \gamma o ̀ \nu, \mu a ́ \lambda \iota \sigma \tau a \cdot \kappa a \tau a ̀{ }_{15}$
 'Iovסaïкоѝs, ov̉тоs ő oỉ̀є проскүкєî. $\pi о \lambda v ̀ ~ \delta e ́ ~ \epsilon ่ \sigma \tau \iota ~ \nu र ̂ \nu ~ \pi a \rho a-~$ $\tau i \theta \epsilon \sigma \theta a \iota ~ \tau o v ̂ ~ ‘ Н \rho а к \lambda \epsilon ́ \omega \nu o s ~ \tau a ̀ ~ \rho ̀ \eta \tau a ̀ ~ a ̀ \pi o ̀ ~ \tau o v ̂ ~ \epsilon ่ \pi \iota \gamma є \gamma \rho a \mu \mu \epsilon ́ \nu o v ~$






$$
\left.8 \text { Kvpiov] Xoû. } 15 \text { oủ] om. } 23 \kappa \alpha \theta^{\prime} \text { "E } \lambda \lambda \eta \nu a s\right] \kappa a \theta \epsilon \lambda \eta \eta^{\prime} \nu \text { às. }
$$

21. 12. $\pi \rho o ̀ s ~ \Sigma a \mu \alpha \rho \epsilon i ̄ \tau \nu]$ This is strange but possible. The definite article in the first clause restricts the application to the particular subject of the story, while in the second clause it is general. But Cod. Venetus has, either intentionally or by itacism, improved the text, reading इauapєiт $\eta$; the preceding $\Sigma a \mu \alpha \rho \epsilon i ̄ \tau \nu$ would easily account for the change, and the more general application suggested by the masculine is intrinsically far more suitable.
1. ov̉] This correction (found in Cod. Ven.) is necessary, whether we retain the kal or not.
2. $\pi 0 \lambda \dot{v} \quad \delta \grave{\epsilon}]$ The scribe of Cod. Venetus fell into the natural transcriptional slip of inserting кád$\lambda_{\text {cov, }}$ thus getting a more familiar phrase. But intrinsic and transcriptional probability alike forbid us to follow Hilgenfeld in retaining the insertion. It would make the follow-
 ingless.
3. $\kappa \alpha \theta$ ' "E $\mathrm{A} \lambda \eta \nu a s]$ The reading of the Munich ms. explains the strange production of its copy (Cod. Reg.
 low, and which led him to conjecture $\kappa a \tau^{\prime} \dot{\epsilon} \theta \nu i \kappa o u s$. The passage from the Preaching of Peter is quoted at greater length in Clement (Strom. vi. 5) where the last sentence stands кai


 $\sigma \epsilon \lambda \dot{\eta} \nu \eta$.

Origen expresses a decided opinion on the Preaching of Peter in the De Principits, Praef. 8 (interp. Rufino) 'Respondendum quoniam ille liber inter libros ecclesiasticos non habetur; et ostendendum quia neque Petri est ipsa scriptura, neque alterius cuiusquam qui spiritu Dei fuerit inspiratus.'

 $\kappa a i ̀ ~ a ̀ ̉ \tau o i ̀ ~ \mu o ́ \nu o \iota ~ o i o ́ ~ \mu \epsilon \nu o \iota ~ \epsilon ่ \pi i ́ \sigma \tau a \sigma \theta a \iota \theta \epsilon o ̀ \nu, ~ a ̉ \gamma \nu o o v ̂ \sigma \iota \nu$

 26 нóvol olópevol］Móvols iomevol．

## 22．Ibid．xiii． 19 （R．Iv． 229 ；L．II．33）．


 ク้ $\delta \epsilon \sigma a \nu$ тívє $\pi \rho о \sigma \kappa v \nu о \hat{v} \sigma \iota$ ，катà $\dot{a} \lambda \eta \dot{\eta} \theta \epsilon \iota a \nu \pi \rho о \sigma \kappa v$－















 i． 25.
11 ย゙кабтоע］ย̇ка́бт

24．$\lambda a \tau \rho \in \dot{v} o \nu \tau a s] ~ T h e ~ m s . ~ r e a d-~$ ing is probably due to the following入aт $\rho \in$ éovtes．

22．2．$\dot{\delta} \dot{\epsilon} \nu$ aî̂vı кal oi $\sigma \grave{v} \nu a u ̉ t \varphi ̂ \hat{\epsilon} \lambda$－ Obutes］These may be naturally iden－
 kapmòs and the $70 \lambda$ doror projected by him and Sophia：and，in the account given by Irenaeus，with the Soter and his angels．Cf，also Exc．ex Theod．
 $a \dot{u} \tau \hat{\psi} \epsilon \kappa \pi \epsilon \mu \phi \theta \epsilon \ell \tau \pi a s$ ．And see also


15．in रoú $\mu \in \nu o s$ ］We may perhaps accept Huet＇s suggestion＇scribas бьๆүои́мероs．＇

19．ктi／धt］Heracleon probably refers to the second interpretation given in Frag．20，which is no doubt founded on Rom．i． 25.


23. Ibid. xiii. 20 (R. Iv. 229 ; L. II. 33).

Jo. iv. 23. Kai ràp ó mathip tomớtoyc zhteî tởc mpockynoŷntac aỷtón•

 Cf. Ez. ${ }_{x x x i v . ~ 16 . ~ \lambda o ́ \gamma \varphi ~ \kappa a i ̀ ~ \tau o i ̂ s ~ v ́ \gamma \iota \epsilon ́ \sigma \iota ~ \delta o ́ \gamma \mu a \sigma \iota, ~ \kappa a \tau a \sigma \kappa \epsilon v a ́ \zeta \epsilon \iota ~ a ̉ \lambda \eta \theta \iota \nu o v ̀ s ~ \pi \rho о \sigma-~}^{\text {Col }}$



 4, 11.






 $\sigma a \nu \tau \epsilon \varsigma$.
$4 d \lambda \eta \theta$ Lvoùs $]$ dं $\eta \theta$ oùs roùs. $\quad 9$ vioô] viou. Cod. Bodleianus habet in margine $\tau \alpha ́ \chi a$ viov, sed in txt. habet viòv.
20. Xpıनтds] In the Excerpta ex Theod. § 45, the section describing the creative work of the Soter, eis
 $\delta \epsilon u \tau \notin \rho a s \quad \delta L a \theta \ell \sigma \epsilon \omega s$, is similarly closed with the words $\pi \alpha ́ \nu \tau a ~ \delta \iota ' ~ a u ̉ r o u ̂ ~ к . \tau . \lambda . ~$
23. 4. $\dot{d} \lambda \eta \theta_{\iota} \nu{ }^{\circ} \mathrm{s}$ ] This correction in Cod. Venetus restores the grammar of the sentence; ov̈ $\tau \tau \nu a s$ кa $\theta a l \rho \omega \nu$ can of course be separated off as a complete relative sentence, but as oïб$\tau \iota \nu a s, \tau \partial \dot{d} \pi о \lambda \omega \lambda \partial s$, and $\pi \rho \circ \sigma \kappa v \nu \eta \tau \grave{\alpha} s$
must refer to the same, the tertiary predicate (contained in $\dot{\alpha} \lambda \eta \theta$. cous $\pi \rho \rho \sigma \kappa$.) would be very awkward.
5. $\dot{a} \pi o \lambda \omega \lambda \epsilon \rho^{\prime}$ al] There is of course no necessary reference here to a commentary of Heracleon's on S. Luke, though we know from Clement that he commented on some part of it (see Frag. 50 ; Clem. Al. Strom. iv. 9. 73). Here however he only appears to have explained Luke xix. 10 in illustration of S. John's' words.

## 24. Ibid. xiii. 25 (R. IV. 234 ; L. II. 43 ).




 5 мatı kai ảднөєía дєí проскүNєîn $\sigma a \phi \eta \nu i \zeta \epsilon \iota \nu$ עо $\mu i \zeta \omega \nu$, ф $\eta \sigma i \nu$ 'A $\xi i \omega \varsigma ~ \tau о \hat{v} \pi \rho о \sigma \kappa v \nu o v \mu e ́ \nu o v ~ \pi \nu є v \mu a \tau \iota \kappa \omega ̂ \varsigma ~ o v ̉ ~ \sigma a \rho \kappa \iota-~$

 $\pi \lambda a ́ \nu \eta \nu \pi \rho о \sigma \kappa v \nu о \hat{v} \sigma \iota, \kappa \alpha \theta a ̀ \kappa a i ̀ ~ o ́ a ̉ \pi o ́ \sigma \tau о \lambda о s ~ \delta \iota \delta a ́ \sigma \kappa \in \iota ~$











 lac. 13 cirea litterarum relicta: Codex Bodleianus in margine oi tav̂ra $\lambda \epsilon$ -




24.2. $\dot{\eta}$ Oefa] There being no article in his exemplar the seribe of Cod. Venetus removed the difficulty by altering the last кal into $\dot{\eta}$.
 ing to their nature. Cf. kal ràp aùrol


16. oi tav̀тa $\lambda$ '́oovtes] Some such
nominative is required and the marginal conjecture in Cod. Bodleianus fulfils the required conditions.
 jecture see Additional Note C.
18. $\tau \hat{\varphi}$ à $\gamma \epsilon \nu \dot{\eta} \tau \psi]$ A conjecture probably derived from Ferrarius, which admirably suits the requirements of the passage.
25. Ibid. xiii. 27 (R. Iv. 237 ; L. II. 49).



26. Ibid. xiii. 28 (R. Iv. 238 ; L. II. 51).

Jo. iv. 26. Kaì ó ‘H H .






 $\sigma v \nu \hat{\eta} \sigma a \nu$;

1 бol] post $\sigma o t$ relinquitur lacuna ( 4 vel 5 litt.).
27. Ibid. xiii. 30 (R. Iv. 241 ; L. II. 56).

 $\tau \hat{\eta} \varsigma \pi a \rho \grave{a}$ тồ $\Sigma \omega \tau \hat{\eta} \rho o \varsigma, \ddot{\eta} \nu \tau \iota \nu a \kappa a \tau a \lambda \epsilon i \pi \pi о \nu \sigma a, \phi \eta \sigma \grave{\imath}$,



$$
4 \pi \alpha \rho \alpha ̀ ̀] \pi \epsilon \rho i .
$$

25.2. $\dot{\eta} \epsilon \kappa \kappa \lambda \eta \sigma$ ia] i.e. oi $\pi \nu \epsilon \nu \mu a \tau \iota \kappa о$. Cf. Excerpta ex Theod. § 41.
27. 2. каi] The кal before $\tau \hat{\eta} s$ $\delta v \nu a \dot{\mu} \mu \omega$ is probably right. The $\dot{\delta} \delta \rho l a$ is the $\delta<a \dot{\theta} \theta \epsilon \sigma \iota s$ and $\notin \nu \nu o l a$ which
 Hilgenfeld's omission of the kal, which makes $\delta v \nu a ́ \mu \epsilon \omega s$ dependent on ťvota, gives an unnatural meaning
to the latter word. It must mean thought, conception, or the like, not power of thinking or conceiving the סúvauıs. Below (1. 13) Ferrarius re-
 $\mu \epsilon \omega s$ together. Probably we should there read, as here, кal èvעolà каi $\tau \eta ̂ s ~ \delta u v a ́ \mu \epsilon \omega$.
 $\sigma \epsilon \iota \tau \eta ̀ \nu \mathrm{X} \rho \iota \sigma \tau o \hat{v} \pi a \rho o v \sigma i ́ a \nu$ ．S८à $\gamma \dot{a} \rho \tau o \hat{v} \pi \nu \epsilon \hat{v}^{\mu} \mu a \tau o s$









 тобov́тovs 入óyous ov̉ $\pi \epsilon \in \pi \epsilon \iota \sigma \tau a \iota ~ \sigma a \phi \hat{\varrho} \varsigma \pi \epsilon \rho \grave{\imath}$ тô̂ $\mathrm{X} \rho \iota \sigma \tau o \hat{v}$ ，

 av่т $\hat{\nu} \nu \dot{a} \nu a \sigma \tau \rho \circ \phi \hat{\eta} \varsigma$ ，ov้ $\sigma \eta \varsigma \kappa о \sigma \mu \iota \kappa \bar{s}$ ．каi ท้ $\rho \chi о \nu \tau о$





$$
19 \mu \dot{\eta} \tau c \text { ovitos] } \mu \grave{\eta} \text { totov̂ros. }
$$



28．Ibid．xiii． 32 （R．Iv． 242 ；L．II．60）．



6．к $\lambda \hat{\eta} \sigma \iota s]$ Cf．Excerpta ex Theod．
 mias тò $\psi u x \iota \kappa o ̀ \nu$ and the words $\pi \rho o \sigma$－ á $\epsilon \in \tau \iota \dot{\eta} \psi v \chi \eta \dot{\eta}$ which occurs in this passage（1．8）．The woman herself was a representation of the $\dot{\epsilon} \kappa \lambda 0 \gamma \eta$ ．

21．коб $\mu<\hat{\gamma} s$ ］Cf．Frag． 17 （the account of the woman＇s former life）， коб $\mu \kappa \grave{\eta} \gamma \dot{\alpha} \rho \hat{\eta} \nu$ ，and Frag．20，where the $\kappa \delta \sigma \mu o s$ is the kingdom of the $\delta \iota^{\prime} \alpha_{-}$ Bo久os．Heracleon seems also to have used the word as almost equivalent to＇humanity，＇see Frag． 8.

24．A negative is obviously ne－ cessary：cf．Orig．Comm．in Joann． xiii．29．We can either place $\mu \dot{\eta}$ before $\dot{\alpha} \nu a \gamma \epsilon \gamma \rho \dot{\alpha} \phi \theta a \iota$ with the margin of the Bodleian，or before $\epsilon \nu \tau \hat{\eta} \pi \delta \lambda \epsilon \iota$ ．

28．1．The general sense of the frag－ ment is recoverable，but it is hope－ lessly corrupt．The third sentence may possibly have run $\pi \hat{\omega} \mathrm{s} \delta \hat{\varepsilon}$ ，oī $\mu \iota$, ol $\mu a \theta \eta \tau a l$ тà aủtà È $\chi \epsilon \iota \nu$ 入évovtal． And in line 8 it would be natural to alter $\pi$ oroû into ènalov，for we can hardly justify it on the strength of
$\kappa \epsilon \iota \sigma a \nu$. тádє $\phi \eta \sigma i ̀ \nu$ ìva $\tau \iota \nu$ à*** ai $\pi \epsilon ́ \nu \tau \epsilon \mu \omega \rho a \grave{i} \pi a \rho \theta \in ́ \nu o \iota$
 xxv. 1.







 oîucu lacuna (8). post éxecl lacuna (6). 5 post $\lambda$ 'tyovial lacuna (10). 8 post $\beta \rho \dot{\mu} \mu$ ата lacuna (19). 9 каітєр] кєітєє. кат́d] ins. intra lineas.
29. Ibid. xiii. 34 (R. Iv. 245 ; L. II. 65).
 ס̀̀ єis $\tau \grave{\eta} \nu \lambda \epsilon \in \xi \iota \nu \epsilon i \pi \epsilon \nu{ }^{\circ}{ }^{\circ} \mathrm{H} \rho а \kappa \lambda \epsilon \in \omega \nu$.
30. Ibid. xiii. 35 (R. Iv. 245 ; L. II. 65).

Jo. iv. 33. ${ }^{\text {² E }}$.








## 31. Ibid. xiii. 38 (R. Iv. 248 ; L. II. 70).




$\pi \sigma \tau \eta s \lambda^{\prime} \chi^{\nu} \circ \mathrm{s}$, and to fill up part of
 and in 1.9 каiтои $\gamma \in$ for каiтєе. But
small patches in large rents are labour wasted.






 $\pi a \nu \tau i ́ \tau \omega$ о́ $\rho \hat{\alpha} \sigma \theta a \iota \kappa a i ̀ \tau a \pi \epsilon \iota \nu \omega ิ \varsigma ~ \epsilon ́ \xi \epsilon \iota \lambda \eta \hat{\eta} \theta a \iota ~ \kappa a i ̀ \beta \epsilon \beta \iota a \sigma \mu \epsilon ́ \nu \omega \varsigma$.
 $\pi a \rho \epsilon ́ \sigma \tau \eta \sigma \epsilon \nu^{*} \pi \omega ̂ \varsigma ~ \delta є ̀ ~ \kappa a i ~ a ̉ \nu a ́ \pi a v \sigma \iota \varsigma ~ т o ̀ ~ \theta є ́ \lambda н м А ~ \tau o v ̂ ~ \pi a \tau \rho o ́ s ; ~$



 $\theta \epsilon o v ิ$;

9 aủrò] aủròv. Cod. Bodl. in margine táxa aúrò. in margine $\tau$ áxa тò каl таре́ $\lambda \kappa є$.
$10 \tau$ ท̂s] $\tau \grave{\eta} \nu$.

кal] Cod. Bodl. 17 ov́] $\sigma$ ol.

## 32. Ibid. xiii. 41 (R. IV. 251 ; L. II. 79).









$$
3 \tau \delta \nu] \tau \dot{\partial} . \quad \gamma \epsilon \nu \nu \eta \mu a ́ \tau \omega \nu] \gamma \epsilon \nu \eta \mu \dot{\alpha} \tau \omega \nu .
$$

31. 6. $\tau \grave{\partial} \gamma^{\nu} \omega \hat{\nu a \iota ~ к . \tau . \lambda .] ~ C p . ~ H i p p . ~}$ Refut. vi. 36. As the $\delta \iota \delta \rho \theta \omega \sigma \iota s$ of the Hebdomad was effected by imparting to the Demiurge the knowledge of the Father, so it is natural that the $\delta \iota o ́ \rho \theta \omega \sigma \iota s ~ \tau \hat{\omega} \nu$ èv $\theta$ áde should be accomplished by analogous means.
1. aúvid The marginal suggestion of the Bodleian seems on the whole to be the best reading; it restores consistency to the passage.

Origen complains first of the interpretation of rò $\theta \epsilon \in \lambda \eta \mu \alpha$ as $\beta \rho \omega \hat{\omega} \mu \alpha \kappa \alpha$ $\tau \grave{\eta} \nu \ldots \sigma v \varsigma_{\eta}^{\prime} \tau \eta \sigma \iota \nu$, then as $\tau \rho o \phi \eta$, then as $\dot{\alpha} v a ́ \pi a v \sigma \iota s$, and lastly as $\delta \dot{v} \nu a \mu \iota s$.
15. $\pi \dot{a} \tau \epsilon \rho$ ] The omission of $\mu o v$ and $\epsilon \sigma \tau i$ is found in other authorities, especially among the Valentinians. But this position of $\dot{a} \pi^{\prime} \dot{\epsilon} \mu 0 \hat{v}$ is not found elsewhere, nor is the $\tau l$ supported by other authority. See Tischendorf in loc.


 $\lambda o \nu$, ai $\delta$ è $\mu \in ́ \lambda \lambda o v \sigma \iota \nu$, aí $\delta \grave{\epsilon}$ є̇ $\pi \iota \sigma \pi \epsilon i \rho o \nu \tau a \iota \eta ้ \delta \eta$. тav̂тa

 $\sigma a \varsigma \pi \rho o ̀ s ~ \tau o ̀, ~ \omega i s ~ o l є є \tau a \iota, ~ \epsilon i s ~ a ̀ \pi o \theta \eta ́ к \eta \nu ~ є i \sigma a \chi \theta \hat{\eta} \nu a \iota$, ойк

 38.

 є่ $\sigma \tau \iota \pi a \rho a \delta \in ́ \xi ̆ a \sigma \theta a \iota ~ \epsilon ่ \pi i ̀ ~ \tau \hat{\eta} s \psi v \chi \hat{\eta} s$;

16 ò $\theta \epsilon \rho i \zeta \omega \nu] \quad \theta \epsilon \rho i \zeta \omega \nu$.
33. Ibid. xiii. 44 (R. Iv. 255 ; L. II. 85 ).



 $\theta \in \rho \iota \sigma \mu \grave{\nu} \nu \kappa a i$ є́ $\pi \iota \tau \eta \delta \in i ́ o u s ~ \pi \rho o ̀ s ~ \tau o ̀ ~ \eta ้ \delta \eta ~ \sigma v \nu a \chi \theta \hat{\eta} \nu a \iota{ }_{5}$
 єìva८, каì є̇ $\pi \iota \tau \eta \in$ íovs $\pi \rho o ̀ s ~ \sigma \omega \tau \eta \rho i a \nu \kappa a i ̀ ~ \pi a \rho a \delta o \chi \grave{\eta} \nu$







32. 10. ai $\delta \bar{\epsilon}]$ The repetition of ai $\delta \dot{\epsilon}$ offended the ear of the scribe of Cod. Venetus, so that he substituted кal ai $\mu \grave{\epsilon} \nu$ for the second ai $\delta \epsilon$. But the reading of his exemplar is right.
33. 5. Є̇ $\pi \iota \tau \eta \delta \epsilon$ lous] Cf. Excerpta ex Theodoto, § 46, кal тoîs $\sigma \dot{\omega} \mu a \sigma \iota ~ к а \tau \grave{\alpha}$
 also illustrates $\delta \iota \alpha$ т $\grave{\eta} \nu \kappa а \tau \alpha \sigma \kappa \epsilon \cup \grave{\eta} \nu .$. каil тク̀̀ фи́テтข.
34. Ibid. xiii. 46 (R. IV. 256 ; L. II. 87).






 $\nu \iota o s . ~ a ̉ \lambda \lambda a ̀ ~ a v ̀ \tau o ́ \theta \epsilon \nu \nu ~ \nu о \mu i \zeta \omega ~ \beta i ́ a \iota o \nu ~ \epsilon i ้ \nu a \iota ~ \tau \eta े \nu ~ \delta \iota \eta ́ \gamma \eta \sigma \iota \nu ~ a u ̉ \tau o v, ~$




$$
2 \nu 0 \mu i \xi \in \iota] \text { vouljєєv. } \quad 7 \dot{\eta} \delta \tau \iota] \text { ov. }
$$

35. Ibid. xiii. 48 (R. IV. 260 ; L. II. 95 ).









36. 7. Delarue's emendation ที̈ öт $\iota$ is by no means 'absque causa' (see Lommatzsch). Whence Huet derived ö I do not know. It is the reading of no ws. and suits neither grammar nor sense. We must assume that a corruption of OTI to ON led to the omission of the $\eta$.
1. 3. $\eta$ そ $\delta \eta$ ] Cod.Venetus has altered $\eta ँ \delta \eta$ to $\epsilon \ell \delta \eta$, but the original reading is preferable. Different kinds or classes of seeds are not insisted upon, nor do they, so far as we know, form
part of the Heracleonic doctrine. The sowing of this vids $\dot{\alpha} \nu \theta \rho \hat{\omega} \pi \sigma v$, whoever he was, must refer to the sowing by a higher power of the pneumatic seeds in the creatures of the Demiurge, and the $\pi \nu \in \nu \mu a \tau u \kappa o l$ are not divided into different classes, so far as is known. The ${ }^{\circ} \delta \eta$ is also forcible. He rejoices in that he is already gathering in the earnest of the rest. For a similar confusion of $\eta$ and $\epsilon \iota$ in Cod. Venetus, cf. Frag.


 $\chi a \rho \grave{a} \nu \tau \grave{\eta} \nu \tau \hat{\omega} \nu \sigma \pi \epsilon \rho \mu a ́ \tau \omega \nu \tau \epsilon \lambda \epsilon \iota o ́ \tau \eta \tau a$ ทं $\gamma \circ$ v́ $\mu \in \nu o \iota$.






 $\theta$ өpizel.

10 é $\pi l]$ è $\pi \epsilon$ l. 15 viòs $]$ viòv.
36. Ibid. xiii. 49 (R. Iv. 263 ; L. II. 99).

Eí Sè ä $\gamma \iota o \iota{ }^{\prime} \gamma \gamma \epsilon \lambda o i ́ ~ \epsilon i \sigma \iota \nu$ oi $\tau a ̀ s ~ \lambda o \iota \pi a ̀ s ~ \mu \epsilon \rho i \delta a s ~ \pi a p a ̀ ~ \tau \eta ̀ \nu ~$



 $\mu a \tau a, \phi \eta \sigma i \quad \delta \grave{\epsilon} \tau \hat{\omega} \nu \dot{a} \pi о \sigma \tau o ́ \lambda \omega \nu$, oi $\delta \grave{\epsilon}$ кєкопІАко́тєС


15,16. As Origen says, the two 'sons of man' are not clearly explained. Probably they answer to the two beings whose temporary union in Jesus of Nazareth Irenaeus criticises so strongly. The 'Son of man' who is $\dot{v} \pi \dot{\varepsilon} \rho$ ròv $\tau 6 \pi o \nu$ may be identified with Sophia's husband: or the two 'sons' may be the Christ whose flight Sophia mourned, and the Jesus whom the Christ entreated the Father to send to her, $\delta \iota o \rho \theta \hat{\omega} \sigma a l \tau \dot{\alpha} \pi \dot{d} \theta \eta$ aủv $\hat{\jmath}$, and who became her oúsuros. The last will suit best the interpreta-
 é $\lambda \theta \dot{\partial} \nu \tau \epsilon s$ (Frag. 22). But the data are insufficient, and sach identifica-
tion must be pure conjecture. For т $6 \pi$ тos cf. Frag. 40. It must be the $\tau \delta \pi \pi=s \mu \epsilon \sigma b \tau \eta \tau o s$ or $\dot{\varepsilon} \beta \delta \partial \mu \dot{s}$ which is described by Hippolytus as $\dot{\text { úroкáт } \omega ~}$ $\tau \hat{\eta} \mathrm{s}$ ob $\delta o a ́ \delta o s$ where Sophia and her oúsuros dwell. For the sowing compare Hippolytus Refut. vi. 34.
 Cf. Excerpta ex Theod. § 64, $\tau \alpha \pi \nu \in v-$


 is here probably used in its wider sense. See also Irenaeus 1. vii. 1,
 $\Sigma \omega \tau \hat{\eta} \rho a \dot{a} \gamma \gamma^{\epsilon} \lambda$ ㄱocs.









 סúvaтaı．

$$
7 \text { оi] д. } \quad 9 \text { ко́тоs] бкото̀s. }
$$

37．Ibid．xiii． 50 （R．IV． 263 ；L．II．101）．





 $\eta{ }^{\eta} \nu, \pi \rho o ̀ s ~ \tau a v ิ \tau a$.

$$
1 \text { тò] roîs. } \quad 6 \text { olóv } \tau \epsilon] \text { o七ov } \quad \text { al. }
$$

36．7．oi $\tau \hat{\eta}$ s oiкоромias á $\gamma \gamma \epsilon \lambda о \iota]$ Compare the 70 入óroc projected by Sophia and her $\sigma$ v́suyos．

7，8．$\left.\delta \iota^{\circ} \dot{\omega} \nu \dot{\omega} s \mu \epsilon \sigma \iota \tau \hat{\omega} \nu \epsilon \dot{\epsilon} \sigma \pi \alpha \dot{\alpha} \eta\right]$ There is a very close parallel to this in Excerpta ex Theod．§ 53，єै $\sigma \chi \in \nu . . . \dot{\pi} \pi \dot{\delta}$
 $\mu a \tau \iota \infty \dot{\nu} \nu$ єis тウ̀ $\psi v \chi \grave{\eta} \nu$ ，ठıaтaүєis，$\phi \eta$－ $\sigma l, \delta \iota^{\prime} a \gamma \gamma \epsilon \lambda \omega \nu$＇̇v $\chi \in \iota \rho i \mu \epsilon \sigma i \tau 0 \cup . . . \delta \iota \prime$ à $\gamma$ ． $\gamma \in ̂ \lambda \omega \nu$ oủ $\nu \tau \hat{\omega} \nu$ á $\rho \rho \in ́ \nu \omega \nu$ $\tau \dot{\alpha} \sigma \pi \epsilon ́ \rho \mu a \tau a$
 For $\delta \iota a \tau \alpha \gamma \epsilon i s$ Heinrici proposes $\delta \iota \alpha-$ тaүè̀（Die Val．Gn．p．118），but we may regard it as a quotation．

9．ко́тоs］The description which follows is of the method，not the aim of the work：$\sigma \kappa 0 \pi d s$ therefore would not give the required sense．

12．$\tau \eta \mu \epsilon \lambda 0 \hat{v} \sigma \iota]$ The reading of

Cod．Monacensis $\tau \hat{\eta} \mu$ êגovoıv may ac－ count for Huet＇s $\tau \hat{\eta} \mu \hat{\lambda} \lambda \lambda o v \sigma \iota(a d$ marg．$\tau \eta \mu \in \lambda o u ̄ \sigma \iota$ ）which Delarue，fol－ lowing his general custom，attributes to Codex Regius．

37．2．$\epsilon \xi \epsilon \ell \lambda \eta \phi \epsilon]$ The following double constructions are found with $\dot{\epsilon} \kappa \lambda \alpha \mu \beta a \dot{\nu} \in \omega v:(1)$ accusative followed by $\epsilon \pi i$ with the genitive，$\tau \dot{\partial} \nu \theta \epsilon \rho \iota \sigma \mu \dot{\nu} \nu$ $\grave{\epsilon} \pi i \tau \eta \hat{\eta}_{\mathrm{s}} \psi v \chi \hat{\eta} \mathrm{~s} \dot{\epsilon} \xi \epsilon \ell \lambda \eta \phi \epsilon \tau \hat{\omega} \nu \pi \iota \sigma \tau \epsilon v o ́ v \tau \omega \nu$ （Fr．32），（2）accusative followed by $\dot{\alpha} \nu \tau i \quad \tau 0 \hat{u}$ or $\tau 0 \cup \tau \epsilon \sigma \tau \iota$ as in this frag－ ment，（3）accusative or quoted nomi－ native followed by accusative，$\epsilon \xi \in \epsilon-$
 cf．also Fr． 47.

4．$\pi о \lambda \lambda o i] ~ C f . ~ E x c e r p t a ~ e x ~ T h e o d . ~$ §56，ov̉ $\pi о \lambda \lambda$ ol $\delta$ è oi $\psi v \chi \iota \kappa o l, \sigma \pi a ́ v \iota o \iota ~$ סè ol тvєvцатікоК．

## 38. Ibid. xiii. 51 (R. IV. 265 ; L. II. 103).









 20.

 $\hat{\eta} \tau \grave{o} \nu \pi \rho o ̀ ~ \tau o ̂ ~ \pi a ́ \theta o v s ~ \kappa a i ̀ ~ \tau o ̀ \nu ~ \mu \epsilon \tau \grave{a} \tau \grave{o} \pi a ́ \theta o s, ~ o u ̈ \tau \epsilon ~ \tau o v ̀ s ~$



 ả入入ì каì $\mu \epsilon \tau \grave{a}$ тои̂тo ov̉ $\chi \omega \rho i \zeta \epsilon \tau a \iota . ~ a ̉ \epsilon \grave{~ \gamma a ̀ \rho ~} \mu \epsilon \tau \grave{a} \tau \hat{\omega} \nu$


$17 \alpha \lambda \lambda \grave{\alpha}]$ om. ov̉] om.
38. 15, 16. каl $\mu \epsilon \tau \dot{\alpha} ~ \tau o ̀ ~ \pi \alpha ́ \theta o s] ~[]$ The $\dot{a} \lambda \lambda \dot{d}$, which is absent from both Cod. Monacensis and Cod. Venetus, but has been independently inserted before these words by each of their descendants Regius and Bodleianus, has been accepted by the editors, including Hilgenfeld. But though after ov $\mu \delta \nu o \nu$ an $\dot{\alpha} \lambda \lambda \dot{\alpha}$ is required, this is not the right place for it. Heracleon has admitted that Christ is with them $\pi \rho \dot{o}$ roû $\pi \dot{\alpha} \theta^{\prime}$ ous
 seen that even after this there has been no $\chi \omega \rho \iota \sigma \mu$ òs, for (Origen says)
$\alpha \dot{\alpha} \epsilon i \quad \mu \epsilon \tau \dot{\alpha} \tau \hat{\omega} \nu \quad \mu a \theta \eta \tau \omega \hat{\omega} \dot{\epsilon} \sigma \tau l \nu$. The $\dot{a} \lambda \lambda \grave{a}$ must therefore be inserted before каi $\mu \epsilon \tau a ̀$ roûto. Hilgenfeld's insertion of ov before $\chi \omega p l \bar{\zeta} \epsilon \tau a \iota$ is of course necessary, unless indeed we can regard the words $\mu \epsilon \tau \dot{\alpha}$ тoûto $\chi \omega \rho l \zeta \in \tau a l$ as a continuation of the quotation of Heracleon's words, and so negatived by the ov $\mu \dot{\prime}{ }^{\prime} o \nu$, but the sentence would then be very awkward. This is not the only instance where a negative has probably dropped out. Cf. $[\mu \eta \dot{\eta}] \in \nu \quad \tau \hat{\eta} \pi \delta \lambda \in \iota$ (Frag. 27).
39. Ibid. xiii. 52 (R. IV. 267 ; L. II. 108).

 $\pi \rho o ̀ s ~ t o ́ ~ A Y ُ t o i ~ r a ̀ p ~ a ́ к н к o ́ a m e n, ~ к a i ~ o i ̉ \Delta a m e n ~ o ̈ t i ~ o ̛ ̂ t o ́ c ~ e ́ c t i n ~ o ́ ~$


 $\delta \iota a ̀ \mu o ́ \nu \eta \nu \dot{a} \nu \theta \rho \omega \pi i \nu \eta \nu \mu a \rho \tau v \rho i ́ a \nu, \dot{a} \lambda \lambda a \grave{a} \delta \iota^{\prime} a \dot{v} \tau \grave{\eta} \nu \tau \grave{\eta} \nu$ $\dot{a} \lambda \dot{\eta} \theta \epsilon \iota a \nu \pi \iota \sigma \tau \epsilon v \dot{o} 0 \vee \sigma \iota \nu$.
40. Ibid. xiii. 59 (R. Iv. 274 ; L. II. 123).





 $\tau \grave{\nu} \nu \epsilon ่ \nu \tau \hat{\varrho}$ ن́vo



$4 \phi \eta \sigma i] \quad \phi \quad \sigma 亢 \nu \quad \tau \eta \grave{\nu} \beta a \sigma \iota \lambda \epsilon l a \nu$.
39. 3. ถัт८ oûtos] For the omission of $\dot{d} \lambda \eta \theta \omega \hat{\omega}$ see Tischendorf in loc.
5. With the idea of human mediation suggested here, cf. Exc. ex
 тои́тols ò $\mu$ o८ô̂vta.
40. 4. $\phi \eta \sigma i]$ The error of Cod. Monac. in repeating $\tau \grave{\eta} \nu \quad \beta \alpha \sigma \iota \lambda \epsilon l a \nu$ after $\phi \eta \sigma l$ led to the omission of $\phi \eta \sigma$ in Cod. Regius, and consequently in the Editions. It is also independently omitted in Cod. Bodleianus, for Cod. Venetus has retained it.
5. каӨо入ıкбs] Cf. Excerpt. ex Theod. §47, where o $\Sigma \omega \tau \grave{\eta} \rho$ is de-


7. $\mu \in \sigma \delta \tau \eta \tau o s]$ The $\mu \in \sigma o ́ \tau \eta s$ here is clearly the same as the tónos [ $\mu \in \sigma$ óт $\eta \tau o s]$ of Hippolytus, Refut. vi. 32, called also é $\beta \delta o \mu a ́ s$. In the lower part of this, which is most deeply involved in $\langle\lambda \eta$, here represented by Capernaum, the toıos viós lies. In connexion with Origen's interpretation of the $\beta a \sigma \iota \lambda \iota c o ́ s$ as representing Abraham, it is interesting to notice Hippolytus, Refut. vi. 34, $\pi \rho \circ \epsilon \in \beta a \lambda \epsilon$


 тéкva. Heracleon might have accepted Origen's interpretation of the $\beta a \sigma t \lambda t \kappa o ̀ s ~ a n d ~ h i s ~ s o n . ~$
 Jo．iv．47．＇Iov






 8．eíc nîkoc．toòs toútoıs каì tó ’Eàn mHi chmeìa kai tépata 20


 Jo．iv．49．Katábhel，mpin ámo日aneín tò maldion moy Sıà tóo té入oc eîvą
 vi． 21. $\delta \iota \grave{\alpha} \tau \hat{\omega} \nu \dot{a} \mu a \rho \tau \iota \hat{\omega} \nu^{*} \pi \rho i \nu \tau \epsilon \lambda \epsilon \in \omega \varsigma$ oû $\nu, \phi \eta \sigma \grave{\imath}, \theta a \nu a \tau \omega \theta \hat{\eta} \nu a \iota$
 20 ข̂रкоs］עєîкоs．

11，12．$\dot{\epsilon} \kappa \quad \tau \hat{\eta} s \quad a ̈ \nu \omega \theta \epsilon \nu$＇Iovסalas］ Cod．Monac．has the true reading $\tau \hat{\eta} s$ ，though all its descendants have erred．For the phrase，cf．Frag．13， where the $\psi v \chi \iota \kappa \dot{s}$ тóтоs，represented by＇Iepoбó入vua，is said to be an $\epsilon i \kappa \omega ̀ \nu$
 See also Hipp．Refut．vi．32，where the Ogdoad is called＇ $\mathrm{I} \epsilon \rho \circ \cup \sigma \alpha \lambda \grave{\eta} \mu \quad \bar{\epsilon} \pi$－ oupávios．

15,16 ．The text is the reading of Monac．and Ven．The Syrian read－ ing has been adopted by the de－ scendants．
16 ff ．Heracleon＇s language with regard to the immortality of the soul vividly recalls Hipp．Refut．vi．32，





 $\mu o \iota \omega \theta \hat{\eta} \tau \hat{\eta} \dot{\eta} \lambda \eta$ ，$\tau 0 \cup \tau \epsilon \in \sigma \tau \iota$ тoiss $\pi \dot{\alpha} \theta \epsilon \sigma \iota$

 should be noticed that this is one of the passages where by the use of $\phi \eta \sigma l$ and $\lambda \in \notin \epsilon \iota$ Hippolytus shews that he is quoting from a single document．Cf．also Excerpt．ex

 $\pi i \sigma \tau \iota \nu$ кal áфөapolav，кal $\pi \rho o ̀ s \dot{\alpha} \pi \iota-$ orlay кaì $\phi \theta$ opáv．

22,23 ．It may be well，in view of the extremely difficult criticisms of Origen on Heracleon＇s interpretation of this whole passage，to state what appears to be Heracleon＇s position so far as it can be gathered．He seems to have affirmed that $\psi v \chi \grave{\eta}$ is


 $\dot{\alpha} \mu a \rho \tau i \hat{\omega} \nu$ ，for of course the children of the Demiurge are under the Law．



 $\pi \rho o ̀ s ~ \tau o ̀ \nu ~ к а ́ \mu \nu о \nu \tau а ~ к а i ~ i a \sigma a ́ \mu \in \nu o s ~ a v ̉ т o ̀ \nu ~ т \eta ̂ \varsigma ~ \nu o ́ \sigma o v, ~$ тоขтє́ $\sigma \iota \tau \hat{\omega} \nu$ á $\mu a \rho \tau \iota \omega \hat{\nu}$, каі ठıà т $\hat{\eta} \varsigma ~ a ̉ \phi \epsilon ́ \sigma \epsilon \omega \varsigma ~ \zeta \omega o-~$

 $\dot{\epsilon} \sigma \tau \iota \nu$, ठ̈т८ $\delta \cup \cup \nu a \tau a \iota ~ \delta ~ \Sigma \omega \tau \grave{\eta} \rho \kappa a i ̀ \mu \grave{\eta} \pi a \rho \omega \nu \theta \epsilon \rho a \pi \epsilon v ́ \epsilon \iota \nu$.

 ӧть оіккі́шs каi ката̀ т оо́тор є้ $\chi є \iota, \pi \rho a ́ \sigma \sigma \omega \nu ~ \mu \eta к є ́ т \iota ~$
 $\beta a \sigma \iota \lambda \iota \kappa \hat{\omega}$ тойs $\delta o v i \lambda o v s ~ \tau a ̀ ~ \pi \epsilon \rho i ~ \tau \hat{\eta} \varsigma ~ \tau o \hat{v}$ viov̂ $\sigma \omega \tau \eta-$







 $50 \pi \epsilon \rho i ́ \tau \iota \nu \omega \nu$ ả $\gamma \gamma \epsilon ́ \lambda \omega \nu, \epsilon i \quad \sigma \omega \theta \eta \dot{\eta} \sigma \nu \tau a \iota, \tau \hat{\omega} \nu \kappa a \tau \epsilon \lambda \theta$ ó $\nu \tau \omega \nu$











35. eठ̃ாเธтos] On this point the Valentinians seem to have been agreed. See Hipp. Refut. vi. 36 ;

Irenaeus I. vii. 4.
37. For the angels of the Demiurge ef, Excerpt. ex Theod. § 47.



 4.


















 $\theta \epsilon \omega \rho \in i ̂ \nu ~ \tau o ̀ ̀ ~ \epsilon ُ \rho \rho \omega \mu \epsilon ́ \nu o \nu ~ \kappa a i ̀ ~ \tau o ̀ ~ \epsilon i ̉ \lambda \iota \kappa \rho \iota \nu \epsilon ̀ \varsigma ~ \tau \hat{\eta} \varsigma ~ \pi o \lambda \iota \tau \epsilon i ́ a s$



 80, $81 \tau \epsilon \rho a \sigma \tau$ iov] тєрабтєiov. 83 ои̉к] каl.
61. каӨорผิvтa] Though the following criticisms of Origen contain no new matter of Heracleon, the whole chapter must be examined together. I have therefore thought it better to print it in full. The criticisms are not easy to follow. So far as he has stated Heracleon's views, the confutation of $\mu \epsilon \tau \alpha \beta \alpha^{\prime} \lambda \lambda \epsilon \iota \nu$ fis $\dot{a} \theta a v a \sigma i a y$ is not to the point, for

Heracleon has only made use of such expressions as $\dot{\iota} \nu \delta \dot{v} \epsilon \sigma \theta a \iota ~ \dot{d} \theta a \nu a \sigma \ell a \nu$ к. $\tau . \lambda$. which Origen allows to be ou $\tau a u ́ \tau b \nu$. For Origen's argument with regard to $\mu \epsilon \tau \alpha \beta a \lambda \lambda \epsilon \epsilon \nu$ see Aristotle, Met. A. 2 ( 1069 b ), ov̉ $\gamma \dot{a} \rho$ đà évavtía

 $\tau \rho i \tau o \nu \pi a \rho a ̀ ~ \tau a ̀ ~ e ̀ v a v \tau i a, ~ \grave{\eta} U \lambda \eta$.








 $\beta o v ́ \lambda \epsilon \tau a \ell$.
41. Ibid. xix. 3 (R. Iv. 296 ; L. II. 167).






$3 \phi \eta \sigma i] \phi \eta \sigma \iota \chi$ d̀ $\rho$.
91. 光 $\tau \iota \delta \epsilon \grave{c}^{\mu} \mu \lambda \lambda o \nu$. Heracleon's own remark on the hour is simple and obvious, when compared with Hippolytus, Refut. ( $\psi v \chi \grave{\eta}$ ) ̇̇ $\sigma \tau i v \dot{\varepsilon} \beta \delta \delta-$
 equivalent to $\tau \circ \hat{v} \psi \cup \chi \iota \kappa o v$. Whether Origen understood this or not is uncertain, as his criticism is obscured by hopeless corruption in the text. Delarue's $\epsilon l$ $\dot{\eta}$ фи́бıs характทрí̌єтає comes from Cod. Ven., but leaves the sentence impossible and unintelligible. It is tempting to suppose that a good deal of the sentence may have been erroneously inserted from the statement of Heracleon's view above, and that Origen may have written some simple sentence


 corruption could not be traced. All is dark, and we can scarcely hope for light.
96. є̇ $\tau \hat{\rho} \rho \alpha \nu \quad \phi \dot{\sigma} \sigma \nu]$ A reference probably to Origen's argument with regard to $\mu \epsilon \tau \alpha \beta \dot{\alpha} \lambda \lambda \epsilon \iota \nu$. Heracleon would recognize three ф́v $\sigma \epsilon s, \pi \nu \epsilon v$ $\mu a \tau \iota \kappa \eta े, \psi v \chi \iota \kappa \eta$, v่ $\lambda \iota \kappa \mathfrak{\eta}$. The $\delta \iota a \phi \theta \circ \rho \alpha$ $\psi$ vuкoû cannot take place unless we
 mains while the $\pi$ oo $o \tau \eta \tau \epsilon s$ change. This would be to introduce a fourth фúots.
41. 4. ámiбтiq] Cf. Excerpt. ex Theod. § 56, quoted above, p. 92.
6. $\dot{\epsilon} \nu \dot{a} \gamma \nu o \not\langle q]$ Hilgenfeld's statement that these words are omitted in Cod. Regius appears to originate in the fact that in line 7 it omits
$\dot{a} \phi \theta a \rho \sigma i ́ a ~ o u ̉ ~ \delta u ́ \nu a \nu \tau a \iota ~ \gamma \epsilon \nu \in ́ \sigma \theta a \iota, ~ \pi \omega ̂ s ~ o i ~ a ̉ \pi o ́ \sigma \tau o \lambda o \iota ~ \epsilon ่ \nu ~$


 $\dot{a} \phi \theta a \rho \sigma i ́ a, ~ \epsilon i ̉ \mu \epsilon \tau a \beta a ́ \lambda \lambda о \iota \epsilon \nu, \delta \nu \nu a \tau o ̀ \nu a v ̉ \tau o v ̀ \varsigma ~ \mu \epsilon \tau a \beta a \lambda \epsilon i ̂ \nu$.

## 42. Ibid. xix. 4 (R. Iv. 302 ; L. II. 180).


















 $\theta$ ov.

$$
15 \text { aủtò] aủtஸ. } \quad 18,19 \text { катà } \pi a ́ \nu \tau a ~ \grave{\eta} \lambda[\theta \iota \nu \nu] \text { катך入i } \theta \iota o \nu .
$$

the $\dot{\epsilon} \nu$ of $\dot{\epsilon} \nu$ ayvoíg, a fact which Delarue notices.

The importance of this fragment consists in the fact that Heracleon's interpretation depends on his fundamental error as to фúvis and кata$\sigma \kappa \epsilon \cup \eta$ (see Frag. 17), to which Origen so often rightly takes exception (cf. Fragments 17, 33).
42.1. $\dot{a} \pi \lambda o \dot{\sigma} \sigma \tau \epsilon \rho \circ \nu]$ This is not the only case in which Origen's love of
àay $\omega \dot{\eta}$ has led him into a captions criticism of Heracleon. Cf. Fr. 30,

5. d̀ $\left.\alpha^{\pi} \pi a v \sigma \iota s\right]$ For the doctrine of ávátavoıs cf. Irenaeus 1. 7. 1; $E x$ cerpt. ex Theod. $\S 863,86$.

18, 19. кãd̀ $\pi \dot{d} \nu \tau \alpha \dot{\eta} \lambda \lambda \theta \iota \nu \nu]$ As there is no authority for the form катך$\lambda l \theta_{l o \nu}$, I have retained the conjecture of Cod. Venetus,

## 43. Ibid. xx. 8 (R. IV. 316; L. II. 211).

$\Pi \nu \nu \theta a \nu o i ́ \mu \epsilon \theta a \quad \delta^{\prime}$ ầ $\tau \hat{\omega} \nu \tau a ̀ s ~ \phi v ́ \sigma \epsilon \iota s ~ \epsilon i \sigma a \gamma o ́ \nu \tau \omega \nu, \kappa a i ̀ ~ \epsilon i s$
 'Нрак入є́ $\omega v a$ "̈ть $\Delta \iota a ̀ \tau о v ̂ \tau o ~ o v ~ X \omega р є i ̂, ~ o ̈ т \iota ~ a ̀ \nu є \pi \iota \tau \eta ’ \delta є \iota o \iota, ~$













$$
10 \text { éaurò̀s] éautoùs (sic). } \quad 12 \pi a \rho a ̀] ~ \pi \epsilon \rho \text {. }
$$

44. Ibid. xx. 18 (R. IV. 332 ; L. II. 240).








$$
2 \text { 'I } \eta \sigma \circ \hat{\nu}] \mathrm{I} \bar{\nu} .
$$

43. 4. кагஷ̀ $\gamma \nu \dot{\mu} \mu \eta \nu]$ See below, Frag. 46.

8,9 . The words $\Delta i \alpha ̀ ~ \tau o u ̂ \tau o ~ ن ُ \mu e i ̂ s ~ o u ̉ k ~$ גкои́єтє are quoted in Tischendorf's digest on John x. 26 from this passage: there is no other authority for them, as forming part of the text of
that verse.
44. 5, 6. There are traces of corruption. Probably $\lambda \in \epsilon \epsilon \iota$ has dropped out somewhere, in consequence of the $\phi \eta \sigma i$, without it the $\dot{\alpha} \nu \tau i ̀ t o v ̂ ~ c a n ~$ hardly stand.








 $\hat{\eta} \pi \nu \epsilon \nu \mu a \tau \iota \kappa о$ и́s.
 15 olòтal] oloעтe.
45. Ibid. xx. 20 (R. Iv. 337 ; L. II. 250).





46. Ibid. xx. 20 (R. IV. 339 ; L. II. 253).

Jo.viii.44. Toбav̂ta каì $\pi \rho o ̀ s ~ \tau o ̀ \nu ~ ' H \rho a \kappa \lambda \epsilon ́ ต \nu o s ~ \lambda o ́ \gamma o \nu ~ \epsilon i \pi o ́ \nu t o s ~ \tau o ́ ~$

10. oú $\delta \grave{\text { m must probably be altered }}$ to ov่̋є.
 With this and the preceding fragment we must compare Hipp. Refut. vi. 34,
 $\sigma \epsilon \nu \dot{\delta} \Delta \eta \mu \nu o u p \gamma \dot{s}$ raîs $\psi v \chi a i ̂ s ~ \tau d ̀ ~ \sigma \omega ́-$ $\mu a \tau a$, and $\dot{\delta} \dot{v} \lambda \iota \kappa \delta \partial s, \phi \theta a \rho \tau o ̀ s, \dot{\alpha} \tau \epsilon \grave{\lambda} \epsilon \iota o s$,
 The close connection of $\dot{\nu} \iota \kappa \grave{\eta}$ and $\delta \iota a \beta o \lambda \iota \kappa \grave{\eta}$ is exactly reproduced in these fragments of Heracleon, where the $\delta \iota a \beta 0 \lambda \iota \kappa \eta$ is contrasted with the $\pi \nu є \nu \mu a \tau \iota \kappa \grave{\eta}$ and $\psi v \chi \iota \kappa$, as a third
class, different in kind. It thus takes the place usually assigned to the $\dot{v} \lambda \iota \kappa \eta$. See also Irenaeus, and $E x$ cerpta ex Theod. 48.
3. $\lambda o \gamma \iota \kappa \hat{\omega} \nu$ ov̉ $\sigma\{a \nu]$ Cf. Hippolytus's account of the projection of the 70 $\lambda$ boo. It is not necessary to alter the ms. reading, but it is very probably an error of assimilation (due to the preceding genitive), for $\lambda о \boldsymbol{\iota} \kappa \dot{\eta} \nu$.
46. 2, 3. тov̂ ócaßó入ov] This seems the only reading that will make sense. The toû matpos of the ms. is doubtless due to the preceding $\dot{\epsilon} \kappa \tau<0 \hat{\pi} \pi a \tau \rho \sigma$ s.


 тò ảdıavóvтov тov̂ $\lambda o ́ \gamma o v$. $\theta$ é $\lambda \epsilon \iota \nu$ үàp тà $\pi о \nu \eta \rho a ̀ ~ \pi a ̂ s ~ a ̆ \nu ~ \tau \iota s ~$

















 ${ }_{5} 5 \gamma \dot{a} \rho \gamma \in \nu \nu \hat{a}, \phi \eta \sigma i, \tau a \hat{v} \tau a \tau \iota \nu \grave{a} \tau \hat{\eta}$ €́av $\omega \hat{\omega} \nu \phi \dot{v} \sigma \epsilon \iota^{\circ} \phi \theta o \rho o-$









6. $\left.{ }^{\delta} \delta \iota a \nu \dot{\partial} \eta \tau o \nu\right]$ This necessary correction of his exemplar was made by the scribe of Cod. Venetus. Cod. Regius retains the mistake.
23. $\lambda$ é $\gamma$ ov ${ }^{2}$ al] Here again the scribe of Cod. Ven. has made a necessary alteration.
25. $\tau a \hat{\tau} \tau \alpha \tau \iota \nu \dot{a}] ~ \tau a \hat{v} \tau \alpha$ of course is subject, $\tau \iota \nu \grave{d}$ object. Cf. below oủ öт $\boldsymbol{\gamma} \epsilon \nu v a ̣ ̂ ~ \tau \iota \nu a ̀ s ~ o ́ ~ o ́ c a ß o \lambda o s . ~ T h e ~ i n-~$ sertion of rocaûra (Cod. Venetus after rav̂ra) is not necessary, though perhaps it simplifies the sentence.











47. Ibid. xx. 22 (R. Iv. 345 ; L. II. 264).

 тô̂ éø $\sigma \eta \kappa \in ́ v a \iota ~ a v ̉ \tau o ̀ \nu ~ \epsilon ่ \nu ~ a ̉ \lambda \eta \theta \epsilon i ́ a ~ \pi a \rho ı \sigma \tau a ́ \nu \tau \epsilon \varsigma . ~ o ́ ~ \delta e ̀ ~ ' ~ H \rho a-~$

 $\pi \lambda a ́ \nu \eta \varsigma$ каì ảyvoías. $\delta \iota o ̀, \phi \eta \sigma i \nu, o v ̌ \tau \in \sigma \tau \eta \nu a \iota \in \mathfrak{\epsilon} \nu \dot{a} \lambda \eta$ -






 $\mu \epsilon ́ \mu \psi \epsilon \omega s^{*}$ oủ $\delta \epsilon i \varsigma ~ \gamma a ̀ \rho ~ \epsilon u ̉ \lambda o ́ \gamma \omega s ~ a ̀ \nu ~ \psi \epsilon ́ \xi a \iota ~ \eta ̄ ~ \epsilon ̇ \gamma к а \lambda \epsilon ́ \sigma a \iota ~ \eta ̂ ~ \mu \epsilon ́ \mu-~$

 (ut videtur).
35. $\dot{\eta}$ op $\left.\gamma \dot{\eta} \hat{\eta}^{\prime} s\right]$ This emendation satisfies the requirement of the context best, while it involves least al-
teration of the ms. reading.
41. катабкєvìp] Cf. Frag. 33.
48. Ibid. xx. 30 (R. IV. 359 ; L. II. 290).









 $\tau \grave{\nu} \nu \dot{a} \nu \theta \nu \pi о ф о \rho a ̀ \nu ~ \tau a v ̂ \tau a ́ ~ \phi \eta \sigma \iota \cdot \mathrm{~K} a \lambda \hat{\omega} s \lambda \epsilon ́ \gamma \epsilon \iota$, ó $\gamma \dot{a} \rho \kappa \rho \iota \tau \grave{\eta} \varsigma$








5 ovitos] oย้тตร.
49. Clem. Alex. Eclog. Prophet. § 25, p. 995 (ed. Potter).



 5 тò àтобто入ıко́ข.

48. 6. $\dot{\eta} \lambda \pi i \sigma a \tau \epsilon]$ No authority for the aorist in the text of S. John is quoted by Tischendorf.
15. $\tau \hat{\varphi} \Delta \eta \mu \iota o v \rho \gamma \hat{\varphi}]$ Apparently Heracleon must have spoken of Moses as a type of the Demiurge. Origen has refuted more of Heracleon's comments, than he has quoted: unless,
indeed, we may see a reference to this identification in the words aúros

49. 1. It is not easy to determine how much of Heracleon is embodied in this section of Clement. It seems however probable that we should only assume a reference to a practice

## 50. Clem. Alex. Strom. iv. 9, p. 595 (ed. Potter).








 $\gamma \grave{a} \rho \pi a ́ \nu \tau \epsilon \varsigma$ oi $\sigma \omega \zeta_{o ́ \mu \epsilon \nu o \iota ~}^{\omega} \mu \circ \lambda$ ó $\eta \eta \sigma a \nu \tau \grave{\eta} \nu \delta \iota a ̀ \tau \hat{\eta} \varsigma$





 $\kappa a i ̀ o ́ ~ \lambda o ́ \gamma o s ~ a i \rho \eta ̂ . ~ o ́ \mu o \lambda o \gamma \eta ́ \sigma \epsilon \iota ~ \gamma a ̀ \rho ~ o v ̉ т о s ~ \kappa a i ̀ ~ \tau ? ̣ ̂ \phi \omega \nu \hat{\eta}$,



$$
1 \text { то́ } \pi \circ \nu] \tau \rho o ́ \pi о \nu .
$$

mentioned by Heracleon. If not, the sentence which immediately follows in the Eclogae must be his citation of a divergent version of Matt. iii. 10. On the whole however it seems more natural to refer it to Clement himself, as also the remainder of the section, though it might possibly be regarded as containing Heracleonic doctrine. We can hardly therefore quote the continuation of this passage as proof that Heracleon read $\delta<\alpha$ каөâpaı.

For the text of Fragments 49 and 50 I have collated the Florence ms. of Clement's Stromateis and Eclogae, and noted its variants in the digest.
50.1. Clement, after quoting this passage, expresses his approval of it, only remarking that Heracleon has
overlooked the fact that a confession which involves the penalty of death is a sufficient test of sincerity. The history of North Africa however may possibly justify Heracleon's opinion.

It may be well to state that we have no evidence, besides that con-
 $\tau \grave{\nu} \nu \tau \dot{\sigma} \pi \circ \nu$, as to whether Heracleon wrote a Commentary on S. Luke. The ms. reading $\tau \rho 6 \pi \frac{\nu}{\nu}$ is interesting, but, as in Clement a long quotation immediately precedes the words, it must be merely a scribe's error for то́тоу.
11. Aevis] For the early distinction of Levi from Matthew, of. Origen c. Celsum i. 62, unless indeed the reading mentioned there by Origen is a variant for $\theta a \delta \delta a i o \nu(M c . i i i .18) . ~$















24 aủtoîs] aủroùs.
51. Photius Ep. 134 (ed. Rich. Montacutius), 'I $\omega a ́ \nu \nu!̣$
 $\kappa \epsilon ́ \rho \eta$ (Ep. 60, ed. Balata).


 oi таîठє؟ ${ }^{`} Н \rho а \kappa \lambda \epsilon ́ \omega \nu o s . ~$
51. 1. I have given the full title, as $\pi \rho \omega \tau o \sigma \pi \alpha \theta \dot{\alpha} \rho$ os is not sufficiently distinctive as a description of the recipient of an Epistle from Photius. The same letter is also found in his Amphilochia, 246.
3. This reference to Heracleon is
interesting, as extreme antagonism to the law does not seem to have been characteristic of him (see Frag. 20). Perhaps his followers may have developed this line of Gnosticism more than their master.

## ADDITIONAL NOTES.

## A. Heracleon and Valentinus.

The extant Fragments of Valentinus offer some points of comparison with those of Heracleon, especially with regard to language and terminology, which can be most conveniently discussed in an Additional Note. I follow the order in which these Fragments are given in Hilgenfeld's collection (Ketzergeschichte, p. 293), and have adopted his text where I quote from them. I have also given references to the pages of Potter's edition of Clement of Alexandria.

1. Clem. Alex. Strom. i1. 8, p. 448. Valentinus is speaking of the terror which came upon the Angels (of the Demiurge) at the utterances of the man whom they had created ( $̇$ écivov $\tau 0 \hat{0} \pi \lambda \dot{\alpha} \sigma \mu a \tau o s$ ). These were due to Him who had placed
 ${ }_{a}{ }^{a} \nu \omega \theta \epsilon \nu$ ovi(as). Compare Heracleon's explanation of the 'forty and six years'
 has retained the terminology of his master. With the Angels compare Frag. 36, of
 speak of an " $A \nu \theta \rho \omega \pi$ os in whose name Adam was formed; this may perhaps throw some light on the important position assigned to "A $\nu \theta \rho \omega \pi \pi$ in Heracleon's account

2. Clem. Alex. Strom. Ir. 20, p. 488. The expulsion of 'every evil spirit' from the heart of man reminds us of Heracleon's interpretation of the words 'n ş̂خos tov̂

 piaus compare Heracleon's description of the former life of the Samaritan woman,


3. Clem. Alex. Strom. iII. 7, p. 538. The Docetism of this Fragment should be compared with Heracleon's teaching on the $\beta \rho \hat{\omega} \mu a$ roıov of the Lord (Frag. 31), and the healing of the Ruler's son (Frag. 40) ; but the question of Heracleon's Docetism has been discussed in the Introduction (p. 46).
4. Clem. Alex. Strom. iv. 13, p. 603. With $\varsigma \omega \eta$ aićvios and the victory of its
 $\mu \hat{\varepsilon} \nu \eta$. The distinction between кó $\sigma \mu$ os and $\kappa \tau i \sigma \iota s$ in the last sentence of Valentinus,
 $\phi \theta o \rho a ̂ s \dot{\alpha} \pi \dot{\alpha} \alpha \eta \rho$, is explained by Frag. 20, where Heracleon speaks of the $\kappa \dot{\sigma} \sigma \mu \mathrm{os}$ as the world of the Devil, and connects ктiбts with the ктiбтךs or Demiurge, whom the Jews worshipped.
5. Clem. Alex. ibid. As this is the most important Fragment of Valentinus in the present connexion, it may be well to quote his words in full.



 тồ $\pi \epsilon \pi \lambda a \sigma \mu$ évov.

Here ó кó $\sigma \mu$ os is used in its wider sense. The meaning of the Fragment must be that as the likeness is inferior to the living person, so is the world (created by the Demiurge) less than the living Aeon. The greatness of the archetype is the cause of the copy; and the 'name' of the archetype supplies what is deficient in the copy. The use of aic̀v, contrasted with кó $\sigma \mu o s$, recalls Heracleon's usage of the word, as equivalent to the Pleroma, or more generally, the spiritual sphere; see Fragg. 1, 18 and 22. Compare especially the phrases in 22, $\delta \dot{\epsilon} \nu$ aî̀vı kal oi oìv aủtê
 році广оута.

The terminology which Clement uses in his explanation of this Fragment of Valentinus is of more importance. His interpretation of it appears to be as follows; $\dot{\eta} \epsilon i \kappa \dot{\omega} \nu=$ the Demiurge, Sophia's $\pi \lambda \dot{\sigma} \sigma \mu a$ created to give glory to the Father : $\tau \delta \dot{\zeta} \hat{\omega} \nu$ $\pi \rho o ́ \sigma \omega \pi o \nu=$ the Father, the True God: $\zeta \omega$ 'ु $\rho a \phi o s=$ Sophia. [As the Demiurge is inferior to the Father, so is the кó $\sigma \mu$ os to the living Aeon.] The Demiurge is an $\epsilon i \kappa \omega \dot{\nu}$ (of the Father) as being $\dot{a} \pi \dot{\delta} \dot{\epsilon} \nu \dot{\nu} s$, the production of Sophia. The offspring of a $\sigma \cup \S \cup \gamma i a$ are not $\epsilon i k o ́ v e s$ but $\pi \lambda \eta \rho \dot{\omega} \mu a \tau a$ (cf. Excerpta ex Theod. § 32). The next
 $\dot{\eta} \epsilon \kappa \mu \epsilon \sigma o ́ \tau \eta \tau o s \psi v \chi \dot{\eta}$, and ${ }^{\circ} \dot{\epsilon} \epsilon \mu \pi \nu \epsilon i \tau a \iota ~ \tau \hat{\eta} \psi v \chi \hat{\eta}$, shew great similarity of substance with the teaching of Frag. 16; and the use of $\pi \lambda \dot{\eta} \rho \omega \mu \boldsymbol{\alpha}$ immediately recalls Heracleon's use of it to represent the 'husband' of the Samaritan woman (Frag. 18). It is impossible to tell whether Clement has made use of the writings of Valentinus in his explanation of that part of them which he quotes, and apparently misunderstands. But if it is so, some of Heracleon's most peculiar terminology was derived from his master.
6. Clem. Alex. Strom. vi. 6, p. 767. Beyond the implied restriction of $\dot{\eta} \dot{\epsilon} \kappa \kappa \lambda \eta-$ $\sigma i a$ to the $\pi \nu \epsilon v \mu a \tau \iota k o l(c f$. Frag. 25 etc.) this Fragment offers no further points for comparison, and the same is the case with the remaining Fragments of Valentinus.

Thus a detailed comparison of the language used by Heracleon and Valentinus reveals linguistic affinities which thoroughly agree with the supposition adopted in the Introduction ( p .38 ) that Heracleon did not materially alter the system of Valentinus.

## B. The Excerpta ex Theodoto.

When I was in Florence last December (1890), I made use of the opportunity to collate the two Fragments of Heracleon which are contained in the Stromateis and Eclogae Propheticae of Clement, and also the whole of the Excerpta ex Theodoto. As I have had occasion to quote the Excerpta frequently in my notes I have thought it worth while to append in an additional note the few variants which Dindorf has
not noticed in his digest. But he has either adopted in his text or noticed practically all the variants from Migne's text which are of any value.


## C. On the Text of Fragment 24.

To judge from the conjectural emendations which have been suggested, the text of the latter part of this fragment offers a problem of great difficulty. The attested text of the sentence beginning ' $A \lambda \lambda^{\prime}$ oủ $\chi \dot{\delta} \rho \hat{\omega} \sigma \omega \nu$ is as follows:

$$
\text { 'A } \lambda \lambda \text { ' oủx } \delta \rho \hat{\omega} \sigma \iota \nu \text { (12) }
$$

It is important to start from this, as all conjectural restorations seem to have been based upon the words $\tau \hat{\omega} \nu$ Ėvavil $\omega \nu$, which have no manuscript authority whatever, and are only a guess of the "emendator" in the margin of the Bodleian, who introduces his suggestions with the word lows, and is certainly later than the other emendator, who uses the word $\tau \dot{x} a$.

Origen's argument seems to be as follows. Is it not $\dot{\alpha} \sigma \epsilon \beta \in \dot{s}$ to call the spiritual worshippers, whom Heracleon has just called adulterers (in that he has just said that the Samaritan woman $\pi \nu \epsilon \nu \mu a \tau \epsilon \kappa \eta ิ s ~ \phi \dot{v} \sigma \epsilon \omega s$ ov̂ $\alpha$ has committed adultery), ó $\mu o o u ́-$ $\sigma \iota o$ with God? Heracleon and his followers do not see that, etc. But if the $\pi \nu \in v \mu a-$ rıкخ̀ фúvıs being ó $\mu o o v ́ \sigma \iota o s$ with God could commit adultery, impious deductions follow from their argument concerning God. The impious deduction is clearly

 through two syllogisms :
(1) major. (?)


(2) major. God and the $\pi \nu$. фúбוs are $\tau \hat{\omega} \nu$ aủt $\hat{\omega} \nu \delta \epsilon \kappa \tau \iota \kappa \alpha ́:$

$\therefore$ God $\delta \epsilon \chi \epsilon \tau a \iota \tau \grave{\partial} \pi о \rho \nu \epsilon \hat{\sigma} \sigma a l$ : (for if the $\pi \nu$. ф'́v. $\bar{\epsilon} \delta \epsilon \xi a \tau 0$, then it is $\delta \epsilon \kappa \tau \iota \kappa \delta \nu$ of that which it $\bar{\epsilon} \delta \epsilon \xi a \tau 0)$.

This seems to be the strict argument, though of course it is stated more concisely in Origen, some of the terms being suppressed.

The only major which will suit the 1st syllogism seems to be $\tau \grave{\alpha} \dot{\delta} \mu o o v i \sigma \iota a \tau \hat{\omega} \nu$
 $\delta \epsilon \kappa \tau<\kappa \dot{\nu} \nu$. This preserves the $\tau \hat{\omega} \nu$ aủv $\omega \hat{\nu}$ which is attested by all the mss., T $\hat{\nu} \nu \dot{\epsilon} \nu a \nu$ $\tau i \omega \nu$ having, as was noticed before, no ms. authority.

Ferrarius gave up the sentence as hopeless, and does not translate it (see Huet's edition: Delarue has here apparently introduced his own translation into that of Ferrarius). His (?) translation of the following words ( $\epsilon l \delta \hat{\epsilon} \epsilon \delta \epsilon \in \xi a \tau 0 . . . \theta \epsilon \circ \hat{v}$ ) 'Quod si [Heracleon ac sui sequaces] admiserint spiritualem naturam quae sit eiusdem essentiae [cum divina et undequaque beata natura ut ipsi tradunt] meretricari, profana et impia et irreligiosa sequuntur rationem ipsorum,' gives the sense of the sentence, but can hardly be intended for a literal translation. Thus no help is to be got from him. Delarue's note may be quoted as an example (perhaps not a fair one, as it is worse than most) of the treatment which the text has received at his hands:-
"Codd. Bodl. et Barb. éктєториєuкéval. Regius $\pi \epsilon \pi$ орvєuкéval. Mox Codex Bod-

 $\nu \dot{\eta} \tau \varphi$ ả $\nu \delta ́ \sigma \iota \alpha$ \&c. sicque sanitati omnia restituuntur. Modo pro кai $\tau \hat{\omega} \nu$ aủr $\hat{\nu} \nu$ legas кal tò aủтó."

Codex Regius reads $\epsilon \kappa \pi \epsilon \pi \rho \rho \nu \epsilon \cup \kappa \epsilon ้ \nu a$. All the marginal suggestions of the Bodleian ms. are set down as if they occurred in its original text.

How 'omnia sanitati restituuntur' by reading $\tau \delta$ aủ $\begin{gathered}\text { for } \tau \hat{\omega} \nu \text { aủ } \tau \hat{\omega} \nu ~ I ~ c a n n o t ~\end{gathered}$ see. God and the $\pi \nu \in v \mu a \tau \iota \kappa \grave{\eta}$ фúcıs would hardly even by the impious Heracleon
 deduction from this and the following sentence would be that God being (?) identical with the $\pi \nu \epsilon \nu \mu a \tau \kappa \kappa \grave{\eta} \phi \dot{\sigma} \sigma$ s is capable of contrary things to what it is capable of, i.e.
 that God and the $\pi \nu$. фúvıs, being $\dot{\delta} \mu \circ o v ́ \sigma \iota a$, are $\tau \hat{\omega} \nu$ aủ $\tau \hat{\omega} \nu \delta \epsilon \kappa \tau \iota \kappa \alpha$. Sense can be extracted from Grabe's conjecture, adopted by Hilgenfeld, öт८ $\pi a \nu \tau o ̀ s ~ к а \lambda o ̂ ̀ \cdot \tau o ̀ ~$ $\pi \nu \epsilon \hat{v} \mu a$ каi $\tau \hat{\nu} \nu \dot{\epsilon} v a \nu \tau i \omega \nu$ oủ $\delta \epsilon \kappa \tau \iota \kappa \delta \partial$. The argument would then be I suppose somewhat as follows. Tд $\pi \nu \epsilon \hat{\nu} \mu a$ is not $\delta \epsilon \kappa \tau \iota \kappa \delta \nu$ of good and evil at the same time.

 $\delta \epsilon \kappa \tau \iota \kappa \partial s \tau \hat{\omega} \nu \dot{\epsilon} \nu a \nu \tau i \omega \nu$ i.e. of evil. But the objections to it are insuperable: (a) It makes Origen guilty of unparalleled obscurity. ( $\beta$ ) It has no support whatever from the mss. ( $\gamma$ ) It is based on the unfortunate conjecture $\tau \hat{\omega} \nu \dot{\epsilon} \nu a \nu \tau i \omega \nu$. ( $\delta$ ) It


# INDEX OF PASSAGES OF SCRIPTURE QUOTED, EXPLAINED, OR REFERRED TO BY HERACLEON. 

The figures refer to the number of the page. Square brackets have been used where the reference is doubtful.
Gen. vi. 2 ................................... 93 Jo. iv. 16 ................................ 73 f.
[Ps. xix. (xviii.) 5 ..... 79]
Ps. lxix. (lxviii.) 10 ..... 69
Is. i. 2, 4 ..... 93
v. 1, 2 ..... 93
[xxv. 8 ..... 92]
[Jer. vii. 11 ..... 69]
[Ezek. xxxiv. 16 ..... 80]
[Mt. iii. 11 ..... 101]
Mt. viii. 12 ..... 93
ix. 37 ..... 86
x. 28 ..... 92
xi. 11 .....  58
xxi. 13 ..... 69
xxiii. 15, 33 ..... 99
xxv. 1 ..... 84
[Lc. iii. 16 ..... 101]
Le. vii. 26 ..... 65
28 ..... 58
xii. 8-11 ..... 102
xix. 10 ..... 80
Jo. i. 3 ..... 50, 80
4. ..... 53
18 ..... 55
20 ..... 56
21 ..... 56, 58
23 ..... 56
25 ..... 61
26 f. ..... 62 f.
28 f. ..... 65
ii. 12 f ..... 66 f.
14 f. ..... 68 f.
17 ..... 69
19 f. ..... 70 f.
iv. 11 ..... 84
1472 f. 2 Tim. ii. 13
15 73 Heb. ix. 7 ..... 68
17 ..... 74
18 f ..... 75
20 f. ..... 76
22 ..... 78 f.
23 ..... 80
24 ..... 79, 81
25-27 ..... 82
28-31 ..... 83
32-34 ..... 84
35 ..... 86
36 ..... 87 f.
37 ..... 88
38 f. ..... 89
40 ..... 90
42 ..... 91
46 ..... 91
47-49 ..... 92
50-53 ..... 93
54 ..... 92
v. 45 ..... 101
viii. 12 ff. ..... 95 f.
21 f. ..... 95 f.
37 f. ..... 97
43 ..... 97
44 ..... 97, 98, 100
47 ..... 97
50 ..... 101
Rom. i. 25 ..... 79
[v. 15 ..... 72]
vi. 21 ..... 92
xiii. 4 ..... 101
1 Cor. x. 5 ..... 79
xv. 53 f. ..... 92
Gal. iii. 1903

## INDEX OF GREEK WORDS IN THE FRAGMENTS OF HERACLEON．

The figures refer to the number and line of the Fragments．
＇Aßpaó 4 44， 9

ä $\gamma \gamma \epsilon \lambda$ оs 21,27 ； 35,17 ；oi rŋ̂s oiкоעоцias
 37


a่ $\gamma \nu 0 \in i ̂ \nu 18,9$
äүvota 19,$13 ; 40,10 ; 41,3 ; 47,6$
ḋঠıáкрıтоs 17， 30

d́ $\theta$ ávãos 40,14

al $\omega$ v 1,$6 ; 18,21 ; 22,2 ; 23,14 ; 38,3$
alóvlos 17,$16 ; 34,7 ; 42,6$
áкцаíos 32， 7
$\dot{\alpha} \lambda \lambda 6 т \rho \cos 40,56$
a入入 19 19， 15
д́ $\mu \dot{\rho} \rho т \eta \mu \propto 40,10 ; 41,4$
$\dot{\alpha} \mu a \rho т i a 10,4 ; 40,26$ etc．
à $\mu \in \lambda \epsilon \hat{\imath} \nu 19,13$
áupos 10,3
å $\nu$ áßaбts 13， 4

ávaıpeî̀ 12， 3 ；40， 25
à да́крабъs 18,7
ג่ $\nu$ а $\uparrow$ โбкєเ 17,$19 ; 46,26$
ảva入ov̂v 14， 3
ảขaтav́є $\sigma$ Өą 34， 5
áváт 42， 5

む2vaбтроф才 27， 21

àvєTเтท゙סєเos 43， 3
å $\nu \eta$ 入ov̂ข 13， 28
ă้ 0 oos 13,2
а่ขоікєєоs 11,$6 ; 40,40$
à $\nu о \mu i a 46,31$
aี้ขтєкрия 19,9
дٌขт $\lambda \eta \mu \alpha 30,5$
$\alpha^{\alpha} \nu \omega \theta \epsilon \nu 17,27 ; 40,11$
д́乡ia 46， 19
áopatos 24， 2
ãa入入á $\tau \epsilon \epsilon \nu 19,23$
áтьซтla 41， 4
а่тоөŋ์к 32,$8 ; 33,6$
גтоката́бтабเร 34， 4
àmo入入úvaı 23， 5
ג́т $\rho$ б́ $\pi$ локоз 16,9
á $\pi \omega ́ \lambda \epsilon \iota \alpha 23,13 ; 40,52$
áp $\boldsymbol{\omega}^{\omega} \mathrm{s}$ 11， 3
d $\rho \iota \theta \mu$ bs 16， 7

à $\rho \chi$ ८є
वُ $\sigma \theta \epsilon \nu \epsilon \grave{\nu} \nu 40,9$
ג̇ $\sigma \chi \eta \mu \sigma \dot{v} \nu \eta 19,10$
à $\tau \epsilon \lambda$ خ̀s 10,7
äтovos 17， 2
äтрофоs 17， 43
aтvфía 40， 29
áфаиі̧єє 13， 29
व̈фєбเs 40， 33
á $\phi \theta a \rho \sigma i \alpha 40,18 ; 41,4$
ãхраขтos 24,2
$\beta a \theta u ́ s 23,5 ; 30,5$
阝aлтıбтウ＇s 3，7；8， 27
ßaбı入ıкós 40， 1
BŋOavia 9， 5
ßоך $\theta$ єî̀ 13， 6 ；40， 28
$\beta \rho \hat{\omega} \mu \alpha$ 31， 4

「a入ı入ala 40， 11
耳ápos 12,$6 ; 38,3$
$\gamma \epsilon \in \nu \nu a 40,16 ; 46,23$
$\gamma \in ้ \nu \in \sigma \iota 1,24 ; 2,6$
$\gamma \in \nu \nu a ̂ \nu 46,25$
$\gamma^{\ell} \nu \nu \eta \mu a 32,3 ; 46,24$
$\gamma \nu \stackrel{\omega}{\mu} \boldsymbol{\eta} 43,4 ; 46,18$
$\delta є ́ \rho \mu a 13,32$
$\Delta \eta \mu$ оир $\gamma$ о́s 1,$24 ; 8,37 ; 20,16 ; 22,18$ ； 40,38
$\delta \iota a ́ \beta o \lambda o s ~ 20,7 ; 44,4 ; 45,2 ; 46,3$
ठıá $\theta \epsilon \sigma \iota s 27,2 ; 50,17$
סıакріขєเข 17， 31
Sıavoєi้ 5，7；30， 3
ठ८aขט́б $\sigma \epsilon \iota 17,38$
סьахєьрiईєб $\theta a \iota 42,9$
бобүиа 40， 13
סб $\xi_{\alpha} 17,3$
סоиิ入os 5，32；40， 37
ธúvaucs 13,$21 ; 14,3 ; 17,14 ; 18,6$ ； 27，2；31， 5
бvбтб́pıбтоs 17， 42

є่ $\gamma к \alpha \tau а \lambda \epsilon і \pi \epsilon \iota \nu 18,27$

єiкผ้́ 13， $3 ; 16,6 ; 22,9$
$\epsilon i \lambda \iota \kappa \rho \iota \nu \omega ̂ s 40,44$
éк $\beta$ á $\lambda \lambda \epsilon \iota \nu 14,2$
є́к $\beta \lambda$ и́ऽєєц 17， 27
є̇кбєкєî̀ 48， 3
є́к $\delta \iota к$ коs 48,4

є́к入є́үєєข 36， 13
ย̇клоүท์ 37，5
є̇ктiт兀єєข 24， 14
єєжорขєข์ยเข 19， 12 ；24， 15
ย̇кфขба̂̀ 13,22
є่ $\lambda \alpha \dot{\tau} \tau \tau \omega \nu 8,37$
＂E $\lambda \lambda \eta \nu$ 21， 23
$\epsilon \in \mu \beta \dot{\alpha} \lambda \lambda \epsilon \iota \nu 46,26$
є́ $\mu ф \dot{\sigma} \sigma \mu \alpha 16,9$

$\epsilon \in \nu \delta \dot{\varepsilon} \epsilon \sigma \theta a \iota 40,18$

غ̀vépyєla 13， 22
є่ขєрүєடิ้ 1,$35 ; 35,11$
є̇ $\nu \in \sigma \tau \omega ́ s 32,5 ; 38,3$
ėvıко́s 37， 6
tyvota 27， 2
évoเкєî̀ 10,9

ย゙ข $\omega \sigma$ เร 18,7
є่орт $\eta, \dot{\eta} \mu \epsilon \gamma a ́ \lambda \eta 12,1$

є̇ $\pi \iota ঠ \eta \mu i a 40,45$
è $\pi \iota \theta v \mu i a 46,5$
$\dot{\epsilon} \pi \iota \lambda \epsilon \boldsymbol{i \pi \epsilon}\llcorner 17,7$
ย̇ $\pi i \lambda v ́ \epsilon เ \nu ~ 8,31$
є่ $\pi i \mu \circ \chi$ Oos 17， 42
$\dot{\epsilon} \pi \iota \sigma \pi \epsilon \ell \rho \epsilon \iota \nu 32,11$
ย̇ $\pi$ lo $\tau a \sigma \theta a \iota 25,3$
ย̇пıテтрє́申єเข 38， 6
ย̇ $\pi เ \tau \eta \delta \in i o s ~ 32,7 ; 33,5$

Є̇ாเขорךүєî̀ 17， 27
є́рпиое 5，7；20， 9

Єб $\chi$ атоs 11， 4
ย゙тоцนos 32,$7 ; 36,13$
$\epsilon \dot{\exists} a \gamma \gamma \epsilon \lambda i \xi \in \sigma \theta a \iota 27,16$

єరัँ $\iota \sigma \cos 40,35$
є́рlбкєเข 13， 11
$\epsilon$ є $\sigma \chi \eta \mu \delta \nu \omega$ м 19， 1
ย้าะঠขа 46， 24
乡ท̂入os 14， 1
「ผo
${ }^{\prime}$ H入las 4， 8 ；5， 39
${ }^{\prime}$ Hoalas 5，81；40， 54 グ $\chi$ os 5， 8
$\theta \alpha ́ \lambda \alpha \sigma \sigma \alpha 40,8$
$\theta є \lambda \eta \mu a 31,4 ; 46,5$
$\theta$ өобє́ $\beta \in \iota \alpha$ 24， 10
$\theta \epsilon \rho l \zeta \epsilon เ \nu 34,4 ; 35,5 ; 36,10$
$\theta \epsilon \rho \iota \sigma \mu$ о́s 32， 3 ；33， 5
$\theta \epsilon \rho \iota \sigma \tau$ ท́s 34,2 ；35， 16
$\theta$ Є́ $\sigma \iota$ 46， 12
$\theta \rho \epsilon \mu \mu \alpha 17,5$
Өv́єб $\theta$ aı 10,11 ；12， 4
Ovola 13， 18
Ө $\omega \mu$ âs 50， 11
＇І $\alpha \kappa \dot{\beta} \beta$ 17， 5
iєрбу 13， 8
＇Iєроболима 13，1；20， 11
${ }^{'}$ Iєроvба入ท́ 13,3
＇Iovסala 22，5；40， 12
＇Iovóâo 20， 12 ；21， 11 ；22， 8 ；42， 3
${ }^{\prime} \mathrm{I}$ wávpl 4,$7 ; 5,7 ; 7,5 ; 8,36 ; 10,3$
$\kappa \alpha \theta a \rho \delta s 24,2$

каӨо入ıкós 40,$5 ; 50,12$
каөо入ıкผิร 50， 8
какіа 13,$30 ; 18,24 ; 20,9$
катаßаiрєเข 11， $3 ; 40,31$
$\kappa \alpha \tau \alpha \lambda \epsilon i \pi \epsilon \iota \nu 27,3$
катá入入ŋ入оs 17， 30 ；50， 14
катабкєขáऍєเข 5,$79 ; 13,31 ; 16,5$
катабкєขŋ́ 33， 8
катє入өєîข 8,$29 ; 11,5 ; 40,50$
Кафаруаои́ 11,$4 ; 40,6$
кย́рঠos 13， 16
кєриатєбтท์s 13,14
$\kappa \lambda \hat{\eta} \sigma$ เร 13,$5 ; 27,16$
ко七ข ктєроу 5， 70
ко入á乡єเข 48,7
котเаิ $\mathbf{~ 3 6 , ~} 6$
ко́тоs（？）36， 9
кобщско́s 17,$4 ; 18,8 ; 27,21$
$\kappa б \sigma \mu$ оя 1,$3 ; 8,2 ; 11,5 ; 18,20 ; 20,7$ ； 27,$6 ; 31,9 ; 37,2 ; 40,43$
кpıós 10,10
кри́os 36， 10
ктlб८s 20,11 ；22， 19
ктібтทs 20，11；22， 20
киßєvтท̆s 13， 29
кvpíws 46， 20
$\lambda а т \rho \in\{113,18 ; 19,13 ; 24,10$
$\lambda$ атрєย́ยเข 20， 14 ；21， 24 ；22， 19
Aevis 50， 11
ムєvitचs 13， 10
Aevitikós 5， 63
$\lambda \epsilon \xi_{\text {ls }} 8,38$
入inov 13， 23
入оүско́s 24， 10
$\lambda$ бүоз， $\begin{gathered}1,7 ; 5,6 ; 22,7 ; 33,8 ; 44,5 ; 45,1\end{gathered}$
«aprvpia，åv $\theta \rho \omega \pi i \nu \eta 39,7$
Mat $\begin{gathered}\text { ẫos 50，} 10\end{gathered}$
мáхaıpa 48， 4

нєрико́s 50， 12
$\mu \in \sigma$ เтท่s 36， 7

$\mu \epsilon \tau \alpha \beta \alpha ́ \lambda \lambda \epsilon \iota \nu$ ，see 40,68
$\mu є \tau а \beta 0 \lambda \eta$ 5， 30
нєтатіӨضцє 5， 28
$\mu \sigma \theta$ ós 34,3

$\mu о р \phi \dot{\eta} 2,7$
$\mu \delta \rho \phi \omega \sigma \iota$ ，$\pi \rho \omega \dot{\tau} \eta$ 2， 6
M $\omega \sigma$ ท̂s 48,5
vaós 16,6
ขîкos 40， 20
ขоєîข 1,$35 ; 8,36 ; 13,6 ; 22,8 ; 35,17$
$\nu$ роциоя 18,10
$\nu о \mu о \theta$ є́т $\eta$ s 48,8
$\nu$ биоя 20,$10 ; 40,25$
ขbбos 40， 32
$\xi \in \operatorname{vos} 13,16$
乡ú入ov 13， 26

оікєі́os 5,27 ；23，6；40， 49
oikciшs 40， 21
oiкทтท́pıò 20， 9
оікоуоціа 8，32；11，2；ol тर̂s olk．ärүє入o८ 36， 7
oiкоข $\mu \in ́ \nu \eta$ 22， 8
о่ $\mu$ олоүєโ̂ข 4,$7 ; 8,38 ; 19,2 ; 26,5 ; 50,7$
ó $\mu$ олоүіа 50， 2
óvомобіа 46， 18
öpos 20， 6
oủбโa 43,$4 ; 44,7 ; 45,2 ; 46,2$
ő ǒs 46， 24
$\pi a ́ \theta$ os 12,$2 ; 38,4$
$\pi \alpha \nu o v \rho \gamma l a 6,10$
$\pi a \rho a \delta o \chi \eta$ 33， 7
тара́ $\theta \epsilon \sigma$ เs 10,8
тароvбia 27， 7
$\pi \epsilon \rho \iota \gamma \rho a \phi \dot{\eta}$（？）2， 8
тєр८бббтє $\rho о \nu 10,4$
Пє́т $\rho \circ$ 21， 22
$\pi \lambda \alpha \nu a ̂ \nu 22,17$
$\pi \lambda \alpha ́ \nu \eta 22,16 ; 23,6 ; 24,9 ; 47,6$
$\pi \lambda a ́ \sigma \mu \alpha 16,7$
$\pi \lambda$ ทр $\omega$ ра 13,$11 ; 18,5 ; 22,10$
$\pi \lambda \eta \sigma$ เá乡єเข 18， 25
$\pi \nu \epsilon$ ขิน 13,$6 ; 17,13 ; 24,8 ; 27,7$ ；тঠ $\alpha{ }^{\circ} \gamma . \pi \nu .13,22$
$\pi \nu є ข \mu a \tau \iota к$ бs 2,$3 ; 15,4 ; 20,15 ; 23,12$ ； 24，15；37， 3
тขєvцатıкิิs 24,6
то入ıтєla 50， 3
$\pi$ т入ıтєย́єб大aィ 40， 44
$\pi о \lambda v \pi \rho a \gamma \mu \circ \nu \in \hat{\nu}$ 5， 61
тогрро́s 40， 56
тоขךриิs 42， 2
$\pi о р \epsilon \cup ́ \epsilon \sigma \theta a \iota, ~ \epsilon l s ~ \phi \theta o \rho d \nu 42,10$
$\pi \rho \in \pi \delta \nu \tau \omega s$ 19， 8
$\pi \rho$ батоу 10，7；12，3；13， 13
$\pi \rho б \delta р о \mu о$ 8， 22
$\pi \rho$ риаоs 13， 9
$\pi \rho о \sigma a ́ \gamma \in \iota \nu 27,8$
$\pi \rho \circ \sigma \delta є \chi \in \sigma \theta \alpha \iota 25,2$
тробঠокаิ 26,4
$\pi \rho$ обкаєроs 17，2；40， 3
тробкартєрєі̂̀ 5， 62
$\pi \rho$ ó $\omega \pi$ ор 8,35 ；14，2；40， 22
$\pi \rho о ф \eta \tau \epsilon \cup \in \epsilon \iota \nu, 80$
трофйт 4,$8 ; 5,39 ; 10,3 ; 19,3$
$\pi \rho о ф \eta \tau \iota \kappa$ б́s，$\pi \rho . \tau a ́ \xi \iota s 5,8$

इара́рєєа 26，7；28，2；31， 8
баркькиิs 24， 6
$\sigma \alpha ́ \rho \xi 22,16$ ；$\sigma \alpha ́ \rho к а ~ \lambda \alpha \beta є i ̂ \nu ~ 8, ~ 30 ~$
б七ข $\delta \omega ้ \nu 13,24$
$\sigma к a ́ \lambda \lambda \epsilon \iota \nu 36,12$
$\sigma \kappa \in$ ט̂os 27， 5
бко́тоs 46， 23
इолоц $\omega$ ข 16， 4
бтєiрєє 2,$7 ; 35,2 ; 36,8$
$\sigma \pi \epsilon \rho \mu \alpha 16,10 ; 35,3 ; 36,5 ; 40,56$
бтaupós 13， 28
$\sigma \nu \S \eta \tau \epsilon \grave{\nu} 31,3$

$\sigma \dot{\mu} \mu \beta$ олоข 13， 10
$\sigma v \mu \pi \alpha \rho a \lambda a \mu \beta \alpha ́ \nu \epsilon เ \nu 20,17$
бขцллєєкєєц 18， 25
бvขapı $\theta \mu \epsilon i ้ 20,18$
бvขıбтávaı 46， 32
бwтクpla 13，12；22，7；33，7；34， 4 ； 40， 17
$\sigma \dot{\omega} \varsigma \lessdot \epsilon \iota 31,7 ; 40,50 ; 50,9$

тáぞィs 5，8；40， 48
татєเขठ́тєрор 30， 3
$\tau \epsilon \lambda \epsilon \cos 10,9$
$\tau \epsilon \lambda \epsilon \iota \delta \tau \eta s 35,12$
$\tau \epsilon \lambda \epsilon ́ \omega s$ 40， 26
$\tau \epsilon \lambda$ os 40,24
тєт $\rho a ́ \mu \eta \nu о \nu ~ 32,4$

тєт pás 16， 8
$\tau \eta \mu \varepsilon \lambda \epsilon i ̂ \nu 36,12$
$\tau$ ónos 11,$6 ; 13,3 ; 17,39 ; \delta$ ن́ $\pi$ è $\rho \tau \grave{\nu} \nu \tau$ ． vì̀s $\dot{\alpha} \nu \theta$ ри́тои 35， 14
тротооs 40，39
трофй 31， 5
ти́тоs 12，2；13， 27
$\dot{v} \delta \rho i a 27,1$
ช̛̀ $\eta 16,7 ; 20,8 ; 21,23 ; 23,6 ; 36,13$ ； 40， 8
ن่入ıxós 11,$5 ; 13,2 ; 18,24$
ن่ $\quad \eta \rho \in \sigma i a 8,26$
บ் $\pi \eta \rho$ ย́тクs 48， 12
ย̇тоßє $\beta \eta \kappa$ ќs 40， 7
$\dot{\cup} \pi 6 \delta \eta \mu a 8,30$
نंтокрเтท์s 50,7
$\dot{\text { ย่тотi } \ell \epsilon \sigma \theta a \iota 40,13}$

фауєроиิ้ 44， 7
Фарıбаîo七 6， $10 ; 7,5$
фөарто́s 40， 18
$\phi \theta \in i \rho \in \iota \nu 17,16$
ф 0 opá 42， 10
ф0оротоь6s 46， 25
фі入арүvpía 13， 17
$\Phi \iota \lambda \iota \pi \pi$ оs 50， 10
$\phi \rho a \gamma \in \lambda \lambda \iota o \nu 13,19$
фи入й 5， 64
фибıкติs 47， 8
фи́б七s 17，31；19，8；23，12；24，2；33， $9 ; 37$, Ј ； 40,$10 ; 44,8 ; 46,11 ; 47,4$ $\phi \omega \tau \iota \sigma \mu \delta s$ 2， 8
$\chi \alpha i \rho \in \iota \nu 35,2$
$\chi a \rho a ́ 35,12$
$\chi а \rho а к \tau \eta \rho \imath є \iota \nu 5,42$ ；40， 46
$\chi \in i \rho \omega \nu 13,23$
रoıкbs 46,11
$\chi$ ор $\quad$ бєิิ 13,18
$\chi \rho \eta \mu a \tau \iota \zeta є เ \nu 46,13$

廿ยи̂ठos 47， 8
$\psi \in \hat{v} \sigma \mu a 47,12$

$\psi v \chi$ ท 27,$8 ; 32,6 ; 35,18 ; 40,14$
భuхıкб́s 13,$3 ; 37,4 ; 46,12$

## TEXTS AND STUDIES

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FELLOW OF CHRIST'S COLLEGE CAMBRIDGE

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[^0]:    1 He writes at the beginning of Huet's text "Collatus ad Cod. Mstum. Chartaceum ab Italo (ut videtur) scriptum in Bibliotheca Bodleiana Oxonii Num. E. 2. 6, 7, 8."

[^1]:    ${ }^{1}$ The $\theta$ must be a mistake for $G$ which would represent $\iota$.

[^2]:    ${ }^{1}$ Irenaeuส II. 4. 1, Honorificentius reliquis aeonibus ipsius (?) Ptolemaei et Heracleonis et reliquis omnibus qui eadem opinantur.
    ${ }^{2}$ Tertullian, adv. Valentinianos c. 4, Deduxit et Heracleon inde tramites quosdam et Secundus et magus Marcus.
    ${ }^{3}$ Hippolytus, Refutatio Omn. Haeres., vi. 35.
    
    
    
    ${ }^{5}$ Photius, Ep. 134 (ed. Ric. Montacutius).
    ${ }^{6}$ Praedestinatus, Haer. 16.

[^3]:    ${ }^{1}$ Augustine, De haeresibus liber, c. 16 (ed. Migne, vol. viri. p. 27).
    ${ }^{2}$ See the Article 'Origen' in Dict. of Chr. Biogr. vol. Iv. p. 114.

[^4]:    ${ }^{1}$ Lipsius in Hilgenfeld's Zeitschrift für Wissenschaftliche Theologie, 1867, p. 81 .
    ${ }^{2}$ Lightfoot, Clement of Rome (2nd ed.), vol. II. p. 414.
    ${ }^{3}$ Ibid. p. 423.
    ${ }^{4}$ Die Valentinianische Gnosis und die Heilige Schrift, p. 13.
    ${ }^{5}$ See Fragment 49.
    ${ }^{6}$ See Dict. of Chr. Biogr. vol. 1. p. 564 'Clement.'

[^5]:    
    ${ }^{2}$ See Fragment 51 (note).
    ${ }^{3}$ Origen, Comm. in Joann. xiri. 59.
    ${ }^{4}$ Cf. Lipsius, Quellenkritik des Epiphanios, p. 170.

[^6]:    ${ }^{1}$ Zur Quellenkritik der Geschichte des Gnosticismus, p. 62 n . He further sug. gests that Tertullian, in his copy of Irenaeus, may have found Heracleon's name in this place (Irenaeus, I. xi. 3). But Lipsius (Die Quellen der ältesten Ketzergeschichte, p. 67 n .) has shewn that Tertullian reproduces this section of Irenaeus almost verbatim, subsequently to his mention of Heracleon, without connecting it with Heracleon's name (Tert. adv. Valent. c. 37). Harnack also sees in the words of Irenaeus in. 4. 1, 'honorificentius...reliquis aeonibus ipsius Ptolemaei et Heracleonis,' a hint that Ptolemaeus and Heracleon agreed in prefixing to the ordinary series of Valentinian Aeons, projected by the Father, a series of higher beings.

[^7]:    ${ }^{1}$ Epiphanius, Haer. xxxvi.

[^8]:    ${ }^{1}$ The researches of Stähelin (Harnack, Texte und Untersuchungen vi. 3) do not

[^9]:    affect the question under discussion. He admits the trustworthiness of Hippolytus's authority in this section of the Refutatio.

[^10]:    ${ }^{1}$ On Heracleon's use of the Preaching of Peter, see Fr. 21 (note), and Hilgenfeld, Nov. Test, extra Canon. receptum, iv. p. 64.

[^11]:    $61 \pi \epsilon \mu \phi \theta \in \nu \tau \epsilon s]$ Hic male laesus est codex, videtur autem plus x litteras habuisse; Cod. Ven. habet oi $\pi \epsilon \mu \phi \theta$.
    
    $\lambda \in ́ \gamma \in \iota \tau \delta] \quad \lambda \in ́ \gamma o \iota \tau \delta$. 80, 81 $\tau \hat{\varphi}]$ om. codex; addito, ut videtur, in mg. єivau.
    grammar of the sentence, and make the passage a continuous and consistent whole.
    61. $\pi \epsilon \mu \phi \theta \in \nu \tau \epsilon \varsigma]$ Whether Cod. Monac. read oi $\pi \epsilon \mu \phi \theta \in \nu \tau \epsilon$ or not is uncertain, but in any case the article can hardly be retained.
    75. $\mu \epsilon i \xi \omega \nu]$ It is uncertain whether Heracleon omitted the $\pi \rho \circ \phi \eta^{\prime}-$ t $\eta$ s of the Received Text as well as Origen, or not; but the subsequent mention of Josiah in Origen's refutation of Heracleon's Comment makes it highly probable that he did so.
    80. Delarue, reading oľ $\epsilon \tau a \iota ~ \delta \grave{~} \epsilon$ tò
     $\phi \eta \tau \epsilon \dot{\varepsilon} \epsilon \theta a \iota$, remarks, 'nos sanam restituimus lectionem e codice Bodleiano'; but his text seems hardly satisfactory. After making the conjecture which has been introduced into the text, I find that the same has been proposed by Thorndike in the margin of his transcript of Cod. Bodleianus. The insertion or omission of elval, which appears to have been added in the margin of Cod. Monacensis, is a matter of no importance.

