THE TEXT OF THE HOMERIC HYMNS: I.

THIS article is a sequel to the text of the Homeric Hymns published by the Clarendon Press in the year 1893. For that edition it was my duty to write a preface, which under the circumstances did no more than enumerate the manuscripts and summarize the views as to their relations held by the principal writers. Since that time I have studied the subject of the tradition of these Hymns at greater leisure, and I now present such conclusions as I have been able to attain.

The reviewers of Mr. Goodwin's edition, while indulgent to the book as a whole, took exception to our neglect of modern criticism, the few conjectures that had been inserted in the text, and the scanty record of others, usually accepted, in the notes. As this circumstance, so far as it depended on myself, was the fruit of conviction, and since I have followed out the principle upon which I then acted more at length in this article, I may be allowed to spend a few words in explanation of the position which in these matters I take.

The Greek classics have been read, studied, and edited for above four hundred years; the simple and easy corrections that the early editors, Greeks and Italians, made in their texts have been followed by the more learned but of necessity less and less certain attempts of Frenchmen, Dutchmen, Germans, English, who have provided every ancient writer with an accumulation of alternative readings which exceeds in bulk his own words. The past and present ages of scholarship have been generous in accepting these conjectures, partly from a natural desire to present a currently legible text to the reader, partly from an *a priori* theory as to the depravation of the ancient books that have come down to us. The growing familiarity of the new generation with the circumstances of mediaeval scribes, and the methods by which MSS. were produced, and, in especial, the discoveries of a considerable number of early fragments of papyrus in which ancient texts appear in materially the same form as that in which the first printers received them, have made it an open question whether the hospitality that has been extended to these conjectures of four centuries be not too wide.

It may be said at least that the scholar who proposes to produce a new text of any of these much-edited authors must justify his undertaking (after he has collected and arranged the existing documentary evidence) by passing through the narrowest of sieves the conjectures that have held the field and sold themselves as genuine ware for so many generations. I will state my own opinion that, whoever be the author that is taken, the percentage of tolerable conjectures on him will be found to be very small indeed. Ignorance of language, ignorance of the usage of writing and of MSS. on the one hand, and the sheep-like acquiescence of editors on the other, have produced and perpetuated a crowd of *monstra* which overlie the words of all the ancients, and of the minor and less-read writers among them in particular.

To lay down the canons that determine a good emendation is not an easy task. I will content myself with stating one principle, not the only one, but that which is in most danger of being overlooked, namely, that no emendation is certain the passing of which into the actual documentary reading cannot be explained according to recognized graphical laws. If this condition be unfulfilled, not the most brilliant or witty substitute for the text can be accepted. The datum, the evidence given by the MSS., is that from which we start, and to which we come back ; to depart therefrom is to compose, to rewrite the author, to write better than the author. We are tied by the document, and within the radius of graphical change about it lies the field for our invention.

How few conjectures are satisfactory, if this rule be strictly applied, is manifest, and it will be said that to admit the rule is to reduce the classics in many cases to a meaningless series of syllables. We may allow that much corruption has taken place which does not come under any definite case of permutation of letters. Such corruptions however, though their detection may be morally certain, do not admit of positive proof; they are suggestions not substitutes, and their proper place is in the commentary, not, unless we are to draw our facts of Greek from tainted wells, in the text.

In editing the portion of the Homeric Hymns for which I was responsible, I followed this principle, and thought myself deserving well of the author if I stripped him of his false skin of Batavian, Teutonic and British accretion and presented him, his wounds and sores clearly indicated, to the critical public. It has been said that even so a larger selection of conjectures should have been offered beneath the text. I admit that the amount of previous labour that should be retained and exhibited in an edition is a point upon which opinions may vary; but personally I am disposed to maintain that a bad conjecture is best soonest buried, both out of consideration for the author of it, and also that the reader's interest and critical sense may not be dulled and blunted. To take an instance-can anything be more disheartening and stupefying, and at the same time more intrinsically worthless, than the vast congeries of conjectures in the appendix to Wecklein's Aeschylus? If the classics are to continue to be studied with effect, the student's path must not be blocked with this dead matter of the past. A rigorous selection must present to the reader such suggestions as are probable, interesting, and helpful. The rest an editor will seek where they lie buried. In Mr. Goodwin's edition therefore the absence of a record of conjectures is to be taken to imply disapproval of them. My grounds for such an opinion are put out in the following pages.

This dissertation is so arranged that in the first part the manuscripts are

described, arranged in families and traced to archetypes. In the second the relations of these archetypes are investigated, the history of the text taken back to its furthest point, and incidentally many passages wherein tradition varies discussed. In the third part such conjectures as are at hand to the writer are offered on lines where the MS. testimony is unanimous. That these conjectures fulfil the canons I have indicated not even a critic will expect; they have at least this defence, that they are suggestions in a commentary, and do not in a printed text pose as the transmitted document.

I.

The Homeric Hymns are contained in twenty-six MSS. now extant. For a detailed description of them I may refer to Mr. Goodwin's edition I here give a list of them according to the letters by which they are quoted. All except M (s. xiv.), Γ (s. xvi.) and G (s. xvi.) are of the fifteenth century.

Α	Paris grec 2763.
\mathbf{At}	Athous. Vatopedi 587.
В	Paris grec 2765.
С	<i>id.</i> 2833.
Г	Brussels. Bibliothèque Royale 11377-11380.
D	Milan. Ambrosiana B 98 sup.
\mathbf{E}	Modena. Estense iii. E 11.
G	Vatican. Regina 91.
\mathbf{H}	British Museum. Harley 1752.
J	Modena. Estense ii. B 14.
K	Florence. Laurenziana 31, 32.
\mathbf{L}	<i>id.</i> 32, 45.
\mathbf{L}_{2}	id. 70, 35.
L_3	id. 32, 4.
М	Leiden. (Mosquensis) 33 H.
Mon.	Munich. Royal Library 333.
Ν	Leiden. 74 C.
0	Milan. Ambrosiana C 10 inf.
Ρ	Vatican. Palatino greco 179.
Π	Paris grec suppl. 1095.
\mathbf{Q}	Milan. Ambrosiana S 31 sup.
\mathbf{R}_{1}	Florence. Riccardiana 53 K ii. 13.
R_2	<i>id.</i> 52 K ii. 14.
\mathbf{S}	Vatican. Vaticani greci 1880.
Т	Madrid. Public Library 24.
V	Venice. Marciana 456.

 Γ was written by Aristobulus Apostolides, E by Giorgio Valla, L_2 and R_2 by Giovanni Scutariota, L_3 by Giovanni Rhoso, T by Constantine Lascaris in the year 1464. G is a copy of the editio princeps of 1488. L_3 and V present the Hymns in company with the Iliad and Odyssey, M (in its present

state) with the Iliad only; the remainder include them in a sort of corpus of hymnographers and cognate literature, such as Callimachus, Proclus, Orpheus, Musaeus, the Batrachomachia, and parts of Hesiod, Phocylides, Theocritus, Pindar.

Collations of all these MSS., with the exception of At, Mon. and T, were made by or for Mr. Goodwin. Since the appearance of the edition the readings of the Madrid MS. have been published by E. Bethe, *Hermes*, 1893, p. 522 sq. The collation is, by Bethe's own account, incomplete; but the information is very welcome and throws a great deal of light on the x family. The acute guess of Hollander (*Hermes*, 1891, p. 170 sq.) that the Matritensis would turn out a close connexion of E is fully confirmed. The position of the MS. is discussed further on in this article. The remainder of Bethe's paper is a repetition of the notions of his predecessors.

The readings of the Athos MS. have been published by Professor Ingram Bywater in the *Classical Review*, October 1894, from a collation by Professor M. Constantinides. See *infra*, p. 149.

I have had an opportunity to re-examine the two Modena MSS., E and J, and below (pp. 160-1) I give a list of wrongly-reported readings. The blame for these errata falls upon myself, for my collations of these MSS. were used for the edition.

The critical question of the Hymns has been discussed in the following works:

A. Gemoll, Homerische Blätter, Striegau, 1885, p. 12 sq., reprinted with additions in his edition, Leipzig, 1886.

H. Hollander, Die handschriftliche Ueberlieferung der homerischen Hymnen, Leipzig, 1886; 'Zur Ueberlieferung der homerischen Hymnen,' Hermes, 1891, pp. 170, 636; 'Ueber den Codex Estensis der hom. Hymnen,' Neue Jahrb. f. Philologie, 1892, f. 544.

E. Abel, preface to his edition, Lipsiae-Pragae, 1886.

More recent work upon these poems has not touched the subject of the manuscripts. In general, the views of Hollander may be said to be established; Mr. Goodwin agreed with them, and Professor Ludwich has given his assent (*Index Lect. Regimont.* 1890, p. 4). In points of detail I differ often from Dr. Hollander, but my obligations are none the less great to his admirable and illuminating treatise.

М

This manuscript, known as M because it was found at Moscow (I will not repeat the familiar story¹), and now marked 33 H in the public library at Leiden, is a book of fifty pages, written according to general agreement in the fourteenth century. The pages measure 293 by 210 millimetres, there are two columns on each page, and about twenty-five lines to a column. The hand, as the facsimile in Mr. Goodwin's edition shows, is clear and

¹ Which will be found in Matthaei's words in Geel's Catalogue of the Leiden Library, p. 9.

regular, the material is paper, which has now come to have a brownish colour, and is soft and fragile. Size and writing taken together, the book is above the average of fourteenth century MSS. The sheets are fastened in quinions, an arrangement not unusual at all periods of minuscule, but most frequent in MSS. written after the fall of Constantinople. The book has a well-marked character, and I do not remember to have seen another that exactly resembled it; at the same time its peculiarities are not sufficient to support a conjecture as to its place of origin.

The quinions are signed back and front in minuscule letters exactly in the middle of the bottom of the page. The present state of the book is as follows:

Quires.

- (1) f. 1 r. The numeral has gone. Inc. Iliad @ 435.
 - f. 10 v. There are the remains of some sign, but not an iota proper.
- (2) f. 11 r. *ia.* f. 20 v. *ia'*.
- (3) f. 21 r. ιβ'.
 f. 30 v. ιβ'. Expl. N 134.

(4) f. 31 r. No sign. Inc. καί οἱ ἀναστήσουσιν ἀγάλματα πόλλ' ἐνὶ νηοῖς (h. Dion. i. 1), and on the same page h. Dem.

f. 39 v. $\iota\delta'$. This gather consists of only nine leaves; the last leaf, 39 v., is only half a sheet and is glued to the back of the quire. The first leaf therefore of the outside sheet has perished.

(5) f. 40 r. ·S· ιε.²
 f. 49 v. Sign wanting.

(6) f. 50 r. and v. Sign wanting. This single leaf is glued at the back. On the recto expl. h. Herm. xviii. 4; the verso is blank.

From this table it appears that the nine first quires of the MS. are missing. It is natural to suppose that they would have contained the Iliad down to Θ 434, and as we have a statement, resting on information given by Matthaei to Heyne (ed. Iliad I. xiii., xiv., III. xc.), that an MS. containing exactly this amount of the Iliad exists or existed in the Imperial College at

the original state of the MS. As however there is no trace of any other such figure, before or after, and the figures ιa , $\iota \beta$, etc., in the gathers that precede occupy exactly the middle of the margin, I cannot think that $\cdot s \cdot$ has anything to do with the composition of our MS. Possibly the gather had been numbered to form part of some other book, but from some accident was left over, and used up for the MS. of Homer. Such an explanation at least is suggested to me by the juxtaposition of the two numerals.

² The former of these two signs is planted exactly in the centre of the lower margin of f. 40r, so that the number ϵ which was written afterwards had to be put somewhat to the right. The sign s is an equivalent of the somewhat more frequent ς , and when applied to a quire denotes 6. There can be no doubt that it was marked on f. 40r with the purpose of signing the gather before it was filled. It might therefore be supposed that it was part of another system of signatures, and this of course would be of great importance in determining

Moscow, it is an obvious conclusion that this MS. and M are parts of the same book. Next, the fifty pages that are at Leiden have lost the first page of quire $\iota\delta'$, and the whole of $\iota\gamma'$; this appears clearly from the signatures.

Accordingly in M, as it was originally, there stood between N 134 and the first line of the fragment to Dionysus eleven leaves; eleven leaves, that is twenty-two pages of two columns of twenty-five lines each, give a total of 1,100 lines, less some few to be deducted for headings, ornaments, etc. What are we to suppose that these 1,100 verses consisted of? I am afraid that, beyond the general presumption that they were Homeric, we cannot say. An attempt has been made by R. Thiele (Philologus, 34, p. 193 sq.) to compute the extent of the original Hymn to Dionysus, by supposing that the scribe stopped writing the Iliad at one or another definite point, and giving the 1,100³ lines, less this continuation, to the hymn. Thus, if the scribe ended with the last line of N, there will be 397 lines over for the hymn ; if, on the other hand, he included Ξ also, there is a minus quantity! Really, I am afraid, it is impossible to set bounds in this gap of eleven leaves, and therefore to reconstruct the Dionysus-Hymn. Such an attempt rests on the supposition that the scribe deliberately composed an anthology of part of the Iliad and the Hymns, leaving off the Iliad somewhere between N and Ξ , in order that he might take in a perfect hymn to Dionysus. This is too artificial an hypothesis to be entertained. Surely the idea of any scribe designedly presenting his readers with an abridgment of the Iliad is absurd. Fragmentary copies of the Iliad and of the Odyssey do exist, and in plenty; Laur. 32, 31 ends at Ξ 5, Ven. 458 begins at Ξ 419, Ven. 459 ends at M, Laur. 32, 25 at H, Laur. 32, 38 at A 523, Ven. 431 at Z, Laur. 91 sup. 2 at § 422-but these are all real fragments. The MSS. contained more, but they have been mutilated, or the scribe has lighted on a mutilated archetype and copied what there was to copy. Designed excerpts from the Iliad we do not meet with until the Renaissance, when, and chiefly in the sixteenth century, A, or A and B as far as the catalogue, or $AB\Gamma$ are often found separately. No parallel exists between these Italian schoolbooks and the case of M.

A somewhat similar omission of pages occurs in the Florence MS. of Aeschylus (Laur. 32, 9). Here a more extensive loss has taken place; f. 134 v. ends with Agamemnon 310, the next gather has gone completely and the whole of the following one except the first sheet, of which the first leaf contains part of the Agamemnon, the last part of the Choephori. There is of course independent evidence by which to control these data, but supposing there had been none, the amount of the Agamemnon lost in the first gather might have been roughly estimated, but no guess could have been made as to where, in the second, the Agamemnon ended and the Choephori began.⁴

I may notice in passing that the quire-signatures in M are all in the first hand. I find a suggestion in Mr. Goodwin's papers that this might not

³ Thiele by some error makes the number 2080. I am glad to find that my view agrees more nearly with that of Professor Bücheler

⁽ed. 1869, praef. p. 2).

⁴ Journal of Philology xxii. p. 157 sq.

be the case, and it is an idea that might occur to any one reading Thiele's argument. Were they in a later hand, the whole argument would of course fall, but I think there is no doubt that they are in the hand that wrote the text. In the Iliad-part of the MS., the arguments, periochae and glosses are in the text-hand, though smaller than the text, and the signatures are in the same writing.

We cannot therefore reconstruct the contents of the lacuna in M, but we can on the other hand draw a conclusion as to the condition of its If the circumstance that eleven pages were allotted by the archetype. scribe of M to complete the Iliad from N 134 and commence the Hymns cannot be due to deliberate choice on his part, it must follow that the archetype, at the time when the scribe of M copied it, was defective at that point. The archetype obviously contained the Iliad and the Hymns, and there is no reason to suppose that originally they were anything but complete; but by the fourteenth century a great gap had been made near the beginning of the second half of the Iliad, and the scribe of M found a truncated Iliad running on without a pause to the Hymns. He copied his materials as they stood, without seeking to complete them from other sources; it is conceivable that he even made no division between the Iliad and the Dionysus-Hymn. In the archetype when perfect, the Odyssey may have stood between the Iliad and the Hymns, possibly Quintus also. It is obvious how far we are from fixing the length of the Hymn to Dionysus.

The archetype was not only defective in the middle, but mutilated at the end. The Mosquensis ends at xviii. 4, but the last two lines are written below the usual level upon the recto of f. 50; the verso is blank. That is to say, M is not itself mutilated here, but the archetype also stopped at xviii. 4, and the scribe seeing this economized his last page by finishing on the recto. Prof. Ludwich has already drawn this conclusion (*Index Lect. Regiment.* 1891, p. 18).

The next question is that of the age of the archetype, or at least of its style of writing; was it uncial or minuscule? This sort of inquiry is often too confidently decided; it must be based upon the consideration of such blunders in a MS. as appear to be purely graphical, and may therefore arise from confusion between letters, ligatures and the like. It is necessary to exclude all emendations, ancient and modern, and phonetic variations in spelling. The small remainder, especially if cases can be found where the scribe has faithfully copied obvious corruptions, may allow a conclusion to be drawn. It must be remembered in addition that with a minuscule MS. there is always a presumption that its archetype was minuscule, and when the minuscule MS. is late, the presumption is almost a certainty. Moreover, while a single instance of minuscule corruption is sufficient to prove a minuscule archetype, any number of uncial corruptions may prove merely an uncial stage in the manuscript's history, a circumstance which naturally does not require demonstration. Also, even clear uncial corruptions are not necessarily evidence for an uncial original, for, it is well known, several uncial forms, H, N, Π , T, Γ are frequent in minuscule also.

With these cautions we may consider the mistakes in M which appear to be graphical. The following seem due to an uncial confusion :---

Dem.	421 ὦκύρθη	: ὠκυρόη Hes. Theog. 354.
	424 ταλαξαύρη	: γαλαξαύρη ib. 353.
	482 χρησμοσύνην	: δρησμοσύνην Pausanias ii. 14. 3.
Ap.	156 θ'οῦ	: <i>őov</i> cett.
	306 τυφλύν τε	: τυφάονα p (τυφλόν x).
Aphr.	158 δίνησι	: $\chi \lambda a i \nu \eta \sigma i$ cett.

On the other hand, we have these certain examples of minuscule corruptions :---

Ap.	88	κωμός	:	β ωμός cett.
	110	`		ò
	119	προς	:	$\pi \rho o$ cett. $(\pi \rho)$.
	367	δυσκλεέ	:	δυσηλεγέ' cett.
	457	ἐκ μὴ τοῦ δ ὲ	:	$\dot{\epsilon}\kappaeta\eta au'$ οὐδ $\dot{\epsilon}$ cett.
Dion. vii.	17	δεσμά έθέλοντες	:	δεσμεύεθ' έλόντες cett.
Diosc. xvii.	5	ἐπ' ἀμήτων	:	$\epsilon \pi \iota \beta \eta \tau o ho \epsilon \varsigma \operatorname{cett}.$

The minuscule character of the archetype of M therefore admits of no question. That M and no doubt also its predecessors were carelessly copied, and that errors once in existence were generally allowed to remain, will appear from these other mistakes, which I arrange under heads :---

(1) Mis-division.

Ap.	272	προσάγοι ένηει παιήονι	: προσάγοιεν ἰηπαιήονι, cett.
	43 9	λιμένος δ' μάθοισιν	: λιμέν'· ή δ' ἀμάθοισιν cett.
Herm.	38	ζώουσι δέ	: ζώουσ' $\eta \nu$ δè cett.
	82	νεοθηλέαν ἀγκαλωρήν	: νεοθηλέος ἄγκαλον ύλης cett
	238	όλοσποδός	: ὕλης σποδός cett.
	308	ἐνέχων δέ	: ἕνεχ' ὦδε cett.
	406	νεογοίων	: νεογνός ἐών cett.
	556	διδασκαλίαν	: διδάσκαλοι ῆν cett.

This class of error is perhaps more natural in uncial MSS. In any case the nature of the corruption presupposes a long period of time. Neo $\theta\eta\lambda\dot{\epsilon}a\nu$ $\dot{\alpha}\gamma\kappa a\lambda\omega\rho\dot{\eta}\nu$ probably contains an independent reading, as Hermann observed, praef. p. xxx. 'Evé $\chi\omega\nu$ dè turns on the sign – for ν , more frequent in uncial than in minuscule. (Ludwich's excellent emendation $\theta\epsilon\dot{a}\nu$ $\sigma\dot{\nu}$ $\pi\epsilon\rho$ for $\theta\dot{\epsilon}as$ $\ddot{\nu}\pi\epsilon\rho$ Dem. 64 rests on the same supposition.) Neo $\gamma\nu o\dot{\iota}\omega\nu$ probably is the result of NEOFNEWN; cf. K 336 $\dot{a}\rho\iota\sigma\tau\epsilon\dot{\nu}\omega\sigma\iota$ vulg., $\check{a}\rho\iota\sigma\tau o\iota$ $\check{\epsilon}\omega\sigma\iota$ Aristarchus and a minority of the MSS.

(2) Omission of syllables or letters.

Dem.	228	ἐπηλσίησι	:	(ἐπηλυσίη Ruhnken). ⁵
	42 0	ρόει α	:	ροδεία Hes. Theog. 351.
	422	contra, ἀκατάστη	:	ἀκάστη Hes. Theog. 356.
Ap.	540	ήέτ' ἐτήσιον	:	ήύτε τηύσιον cett.6
	220	τῶ τ' ουχάδε	:	τό τοι οὐχ ἅδε cett.
Herm.	28	σκύλα	:	$\sigma a \hat{\nu} \lambda a \text{ cett.}^7$
	522	μήτ'	:	$\mu\eta\pi \acute{o} au'$ cett.
Aphr.	42	τέκε	:	τέκετο cett.
	4 9	γελάσασα	:	γελοιήσασα cett.
	66	κῆπον	:	κύπρον $cett.^8$

(3) Certain permutations of letters.

Ap.	125 ἐπώρξατο	: ἐπήρξατο cett .
	213 ἐλέλιψεν 9	: ἐνέλιπεν cett.
	216 πετρίην	: πιερίην $ ext{cett.}^{10}$
	217 ήδ' ἁγνιήνas	: ἡ μαγνιήνας cett. ¹⁰
	234 κείνον 11	: $\kappa \epsilon \hat{\iota} \nu$ cett.
Herm.	55 <i>ἥν</i> τε ¹²	: $\dot{\eta} \dot{\upsilon} \tau \epsilon$ cett.
	79 σάλδαλα	: σάνδαλα cett.
	137 οὐλοκάρηβα	: οὐλοκάρηνα cett.
	138 ηὔλησε	: $\eta \nu \nu \sigma \epsilon$ cett.
	373 ἀνάγκης 13	: àvayкaiŋs cett.
	543 μὴ 14	: $\mu \epsilon \nu$ cett.
Aphr.	159 ἐκ τῶν	: ἄρκτων cett. ¹⁰
Ares viii.	10 πρ $ιν$ ¹⁵	: $\pi \rho \eta \acute{v}$ cett.

(4) Mistakes that do not fall under any particular head.

Dem. 13 κώδις τ' όδμ $\hat{\eta}$ (unmetrical). 28 πολυκλίστω : idem Ap. 347, ubi πολυλλίστω cett.¹⁶ 51 φαινόλη (a vox nihili).

⁵ This is made comparatively certain by the metre and the context.

⁶ Cf. Apoll. Rhod. iii. 651 τήσιοι 'L' for τηύσιοι.

 7 Σκύλα arrives apparently through $\sigma[\alpha]$ ῦλα σῦλα.

⁸ Similarly $\kappa \hat{\eta} \pi o \nu$ seems a correction of $\kappa \dot{\upsilon} \pi [\rho] o \nu$.

9 Intended for evérence ?

¹⁰ These three examples seem uncial: $\pi \epsilon \tau \rho (\eta \nu i t)$ has been suggested to me = $\Pi EIPIHN i.e.\Pi IEPIHN$. Hollander plausibly explains $\eta \delta' \dot{\alpha} \gamma \nu i \eta \nu \alpha s$ as = AINIHNÀC, ENIHNAC, Matthiae's conjecture, and $\epsilon \kappa \tau \hat{\omega} \nu$ as = AIKT ω N, APK-T ω N. ¹¹ *I.e.* out of $\kappa \epsilon i \nu'$, the accent being mistaken for the abbreviation of $o\nu$.

¹² The minuscule ligature $\eta \nu$ resembles the minuscule letters $\eta \nu$.

¹³ Possibly from the omission of the insignificant symbol for α_i , $\dot{\alpha}\nu\alpha\gamma\kappa_c\eta\sigma$.

¹⁴ The ligature $\epsilon \nu$ mistaken for the minuscule η .

¹⁵ Cf. χ 411, 481 $\gamma \rho \hat{\eta} \nu$ 'P' for $\gamma \rho \eta \hat{v}$. The ligature for $\eta \nu$ was copied as $\eta \nu$, then itacistically $\pi \rho \eta \nu$ became $\pi \rho \iota \nu$.

¹⁶ Cf. ϵ 445 πολύλλιστον, where 'W' has πολύκλυστος. It is probably a semi-conscious correction to make metre after one λ had fallen out. Dem. 122 Sws (unmetrical).

- 267 συναυξήσουσ' (unmetrical).
- 362 θυσθύμαινε (vox nihili).
- 421 μηλοβόστη : μηλόβοσις Hes. Theog. 354.
- 430 δρεπομένη (unmetrical).

Ap.	76	ἀίδης	:	$d\delta\hat{\eta}$ of cett.
	475	κείνοι	:	ξείνοι cett.
	543	онрата	:	ήματα cett.
Herm.	108	τύνη	:	τέχνη cett.
	151	δύσαχ'	:	$\hat{\eta} \tau \dot{a} \chi$ cett.
	338	τέρτομον	:	κέρτομον cett.
	4 00	őχου	:	$\eta \chi$ 'o \dot{v} cett.
	404	γαίη κατ'	:	πέτρη ἐπ' cett.
	417	έ θετ'	:	ϵ θ ϵ λ' cett.
	493	θ' ἕξουσι	:	τέξουσι cett.
	504	δρ α πέτην	:	έτραπέτην cett.
	565	ἄνδρ' ἀδαῆ	:	<i>ἄνδρα δαείη</i> ς cett.
	576	νομίζων	:	-ν όμιλεî cett.
Aphr.	135	δοιώ τε κασιγνήτω	:	σοίς τε κασιγνήτοις cett.
	157	αὐτή	:	ἄνακτι cett.

Suggestions as to the origin of several of these variants will be found at the places where they occur. I call attention to them here, since their number and the remarkably unmetrical and ungrammatical character of many of them will have an important bearing on the question how far M is an intentionally corrected manuscript. The purely phonetic variants I omit; they are common to all MSS. and their rarity or abundance does not warrant any conclusion as to the nature of the original. They are collected by Dittmar, *Prolegomenon ad hymnum in Cererem homericum specimen*, Halis Sax. 1882.

There are two omissions of some length in M, Apoll. 22-74 and Aphr. 68-122. These are relied upon by Thiele (l.c.) to prove that M's archetype was uncial. After the evidence adduced above, it will probably seem more likely that the archetype of M was a book of much the same form as M itself, namely with about twenty-five lines on a page. As some of the minuscule corruptions (Ap. 119, 234, Dion. vii. 17, Herm. 373, 565?) appear to be due to abbreviations or ligatures, we may imagine m to have been a small book written in the common fluent hand of the tenth to twelfth centuries, the period to which we owe our most valuable copies of Greek writers. Did it resemble the MS. Laur. 32, 15 (D) of the Iliad, or Laur. 32, 24 of the Odyssey, or any of the various tenth to eleventh century MSS. of Hesiod, or perhaps Barocci 50, a book which contains the Batrachomachia. Musaeus and Phocylides? It was of course written in the East, and it was supposed by Matthaei that M itself was brought to Moscow from Athos (Geel *l.c.*).

In the course of time, like so many other books, m lost a number of H.S.—VOL. XV.

quires, which were not replaced, and when in the fourteenth century the scribe of M took it to copy, nearly half the Iliad, and an unknown amount of the Hymns, had disappeared. As far therefore as our positive evidence goes the canon of the Homeric Hymns is unclosed, and a papyrus from an Egyptian tomb may any day give us a hymn to Zeus or Athena.

x

After M we come to a group of MSS. DELIIT, which have been held to belong to one family. The following list of absolute agreements justifies this statement:—

Ap.

17 κύνθειον DELΠΤ 35 αὐτοκανής DELΠΤ 46 σοι DELΠΤ ib. γαιέων DELΠT 59 full line DELIT 65 γ έροίμην DELΠΤ 71 ίδης DELΠΤ 72 ατιμήσω DELΠΤ 73 ώσει DELΠΤ 74 κράτος DELΠ(? T) 174 ήμέτερον DELΠ(? Τ) 216 πιερίης DELΠΤ 224 τευμησσόν DELΠ(? Τ) 272 προάγοιεν DLΠ(desunt ET) 284 υποκρέμαται DLΠ (desunt ET) 322 μήσεαι DELΠΤ 326 και νῦν μέν τοι γάρ DELΠΤ 339 ή πόσσον DELΠΤ 346 φραζάσκετο DELΠΤ 538 hab. DELIIT Herm. 36 $\tau \dot{o}$ om. DEL Π (? T) 45 ai öτε DELΠ(? T) 59 δνομα κλυτόν DELII(? T) 72 akeipasious $DEL\Pi(?T)$ 286 δραύλους DELΠ

286 δραυλους DELΠ δ' ἀγραύλους } 303 οἰωνοῖσιν εῦ DELΠ(? T) 361 ἀλεγύνων DELΠ(? T) 397 σπεύδοντο DELΠ(? T) 398 δ' ἐπ' DELΠ(? T)

560 $\theta v (\sigma \omega \sigma i \text{ DEL}(deest \Pi, ? T))$

κύνθιον p κύνιον Μ. aὐτοκάνης p (deest M). om. p (decst M). yaiáwy p (deest M). half line p (deest M). γενοίμην p (deest M). ίδη p (deest **M**). άτιμήσας p (deest M). **ωση** p (deest M). κρατὸς p M. ύμέτερον p M. πιερίη p πετρίην Μ: τελμησσόν p τέμμισον Μ. προσάγοιεν p Μ. έπικρέμαται p M. ἔτι μήσεαι p μητίσεαι Μ. καί νῦν τοὶ γὰρ p καὶ νῦν μέντοι Μ. ή παρόσον p έστιν. ὅσον Μ. φραζέσκετο p M. om. p M.

hab. p M. ầs ὅτε p ἡ ὅτε Μ. ὀνομακλυτὴν p ὀνομακλυτὸν Μ. ἀκηρασίουs p M. δ' ἀγραύλουs p M.

οἰωνοῖσι σὺ p M. ἀλεείνων p ἀλεγίζων Μ. σπεύδοντε p M. κἀπ' p M. θύσωσι p θυίωσιν Μ.

Aphr.

16 χρυσήλατον DELT(deest Π)	χρυσηλάκατον p M.
20 $\pi \delta \lambda i s$ DELT(deest Π)	πόνος p πόλεις Μ.
267 έστασ' DELΠΤ	έστ âσ' p M.
vi. 12 κοσμίσθην DELΠΤ	κοσμείσθην p κοσμήσθην Μ

The list need not be continued beyond *Dion*. vii. 34, where L breaks off. DELIIT are thus descendants of an archetype (x) which is not that of M or $p.^{16a}$ We shall see later that ELIIT are the most exact representatives of this archetype; before proceeding to establish their position and value, we may examine D and several other MSS. which appear to belong to the x family.

D.

It will be shown afterwarde that x parts into two branches, ET (a) and LII (b). The following passages prove that D belongs to b rather than to a :=

Ap. 4	φαίδιμος ΕΤ	φαίδιμα LΠD.
20	τοι ΕΤ	τε LΠD.
38	νήσος ΕΤ	νήσων LΠD.
ib.	λιπαροτάτη ΕΤ	λιπαρωτάτη LΠD.
44	πετρήεσσα ETD	πετρήδεσ(σ)a LΠ.
51	κε θέλεις ΕΤ κ' έθέλεις D	κε θέλης Π κέλης L.
60	πείασ ΕΤ	πείαρ LΠ πεῖαρ D.
75	$d\delta \eta$ of E $d\delta \eta$ of T	$d\delta\hat{\eta}$ of DL $d\delta\eta$ of Π .
76	ἀκηδέα ἄχη τεϊ λάων ΕΤ	ἀκηδέα χήτει λαῶν LΠD.
86	τe om. ETD	hab. LII.
88	σ' ἔξοχα ΕΤ	σέ γ' ἔξοχα LΠD.
96	om. ET	hab. LIID.
128	<i>ἀσπαίροντ</i> εσ ΕΤ	ἀσπαίροντα LΠD.
162	βαμβαλιαστὺν ΕΤ	^{βαμ} κρεμβαλιαστύν LΠ κρεμβαλιαστύν D.
171	ἀφ' ὑμέων ΕΤ	ἀφ' ἡμέων LΠD .
176	έπειδή ΕΤ	έπιδη LΠ έπι δη D.
180	μήλιτον ΕΤ	μίλητον LΠD.
197	ούτε λαχεία Ε(? Τ)	οὔτε λάχεια LΠD.
217	ή μαγνιήνας ΕΤ	ή μαγνηίδας LΠD.
260	τελειέσσας ΕΤ	τεληέσσας LΠD.
261-	-89 om. ET	hab. LIID.

Out of 21 variants in 300 lines, D agrees 3 times with ET, 18 times with LII. A continuation of the comparison would establish the same proportions. Plainly D was constructed on a basis of LII. It differs from them in the following points; I omit places in which D coincides with p.

^{16a} I use p to denote the Paris family and its archetype (Hollander's π).

L 2

- 148
 - Ap. 41 this verse in D stands after v. 36. The eye of the scribe passed from $\delta\rho\sigma s \ ai\pi\dot{v}$ in 35 to $\delta\rho\sigma s \ ai\pi\dot{v}$ in 40.
 - 60 πείαρ D πείασ ΕΤ πείαρ LΠ πίαρ p.
 - 72 ἀτιμήσω D ἀτιμήσω x. The process of correcting D seems here displayed.¹⁷
 - 74 κατα κράτος D κατὰ x. Cf. 71 where D (with NP) has το πρώτον for τὸ πρώτον of x.
 - 83 $\delta\mu\omega\sigma\epsilon\nu$ D $\delta\mu\sigma\sigma\epsilon\nu$ x. Evidently a correction to make metre.
 - 114 ίδμαθ D ίσμαθ x (ἰσμαθ p).
 - 130 αθανάτοισι D αθανάτησι x.
 - 223 leas D lees x.
 - 402 επεφράσσατο D επιφράσσατο x.
 - 514 $\partial a \gamma a \tau \partial v$ D ... $a \tau \partial v x$. This is the clearest case of conjecture in D.
 - 540 τηύσιόν γ' έπος D τηύσιον έπος x.
 - Herm. 38 $\theta \dot{a} \nu \rho_i s$ D $\theta \dot{a} \nu \rho_i s x$. M also has $\theta \dot{a} \nu \rho_i s$, but it was not available in Italy in the fifteenth century.
 - 47 $\lambda \alpha \beta \omega \nu$ D and x. D in marg. $\gamma \rho$. $\tau a \mu \omega \nu$. Cf. Ap. 72, another instance of the process of correction in D.
 - 70 $\theta \acute{e} \omega \nu$ D $\theta \acute{e} \omega \nu x$. Not an accidental difference, cf. Υ 53 $\theta \acute{e} \omega \nu$ $\acute{e} \pi i \kappa \alpha \lambda \lambda \iota \kappa o \lambda \dot{\omega} \nu \eta$, where $\theta \acute{e} \omega \nu$ is Aristarchus' reading, $\theta \acute{e} \omega \nu$ Herodian's and our MSS. are about equally divided. Cf. also Λ 503, $\nu \acute{e} \omega \nu$ and $\nu \acute{e} \omega \nu$. Dem. 490 $\theta \acute{e} \omega \nu$ of M is necessarily wrong.
 - 99 σκοπιή D σκοπιήν x.
 - 100 μεγαμηδείαο D; μεγαμηδείδ(ο)ιο LΠ, μεγαμηδείοιο ΕΤ. Here D seems closer to the ET branch.
 - 103 *ἤ*λαυνον D; *ἵκ*ανον cet. The effect of *ἤ*λασεν before and λ ηνούς after?
 - 124 κατὰ στυφέλω D, κατα x. Cf. Ap. 71, 74.
 - 151 είλυμένος D είλυμένος x.
 - 186 ογχηστονδ' D ογχηστόνδ' x.
 - 238 αμφικαλύπτοι D αμφικαλύπτει x.
 - 261 ἔειπες D ἔειπας x.
 - 284 καθίσαι D καθίσσαι x.
 - 289 πύματον καὶ ὕστατον D, πύματόν τε καὶ x.
 - 425 δè λιγέως D δè λλιγέως x.
 - 540 βούλεται D μήδεται x. Would seem an obvious conjecture, but cf. ξ 300 βούλετ' 'XD' for μήδετ', τ 326 βουλήν 'PU' for μήτιν.

¹⁷ The same correction seems to be found in T. Bethe *l.c.* p. 524 says ' $\dot{\alpha}\tau_{l}\mu\eta\sigma\omega$ verbessert zu $\dot{\alpha}\tau_{l}\mu\eta\sigma\eta s$ [?].'

Aphr. 3 κατά θνητών D κατα x.

- 13 σκύτινα D σάτινα x. Conjecture.
- 22 $\dot{\epsilon}\sigma\tau i\eta$ D $i\sigma\tau i\eta$ x. Cf. the contrary, Hest. xxix. 6, 11. ξ 159, τ 304 we have the same variant.
- 118 χρυσηλακάτου D χρυσηλάτου x. Conjecture.
- 174 $\eta \rho \epsilon$ D $\begin{cases} \beta \nu \rho \epsilon \ a. \\ \eta \nu \rho \epsilon \ b. \end{cases}$ A conjecture and not a happy one.
- 203 cov D evov x.
- 205 τετιμένος D τετιμενόνος x.
- 214 ἀγήραος D ἀγήρως x.

Ge xxx. 3 υπέρχεται D επέρχεται x.

Hel. xxxi. 4 dyakleithv D dyakluthv x. A conjecture to help the metre, cf. e.g. I 165 klytoùs, kleitoùs, klutoùs, E 491 al.

Diose. xxxiii. 1 έσπετε D έσπετε x.

At.

In 1889, Prof. J. P. Mahaffy published in the *Athenaeum*, p. 631, an account of a MS. in the monastery of Vatopedi on Mt. Athos, which contained the Homeric Hymns. The MS. did not include the Demeter-hymn, but still considerable hopes were excited by the discovery. These have been dissipated by the publication, in the *Classical Review*, October 1894, by Prof. Ingram Bywater of a collation of the MS. made by Prof. M. Constantinides. The facsimiles made by Mr. Constantinides, which Prof. Bywater had the kindness to show me, prove clearly, both from the writing and the style of illumination, that the Athos MS. is a specimen of an ordinary fifteenth-century book; and this coincides with Mr. Constantinides' description of the material, $\hat{\epsilon}\pi \lambda \chi \acute{a}\rho\tau ov \acute{a}\rho\chi alov \pi a\rho \epsilon \mu \phi \epsilon \rho o \hat{v}_s \mu \epsilon \mu \beta \rho \acute{a}v \eta$. It is only in the fifteenth century that we find white glazed paper that looks like vellum.

This fifteenth century MS. closely resembles D, and (accordingly) its effect upon the text of the Hymns is limited to the immediate position of this MS. Its closeness to D may be judged from the following readings which the two have in common: Ap. 19 $\dot{\nu}\pi$ ivónoio, 41 the line takes the place of 36, olocis (with E), 372-4 om., 403 dvaselsaske (with NV), Herm. 54 κονάβισε, 93 μηκέτι, 100 μεγαμηδείαο, 103 ήλαυνον, 156 δέσε, 224 έστιν όμοια (with p), 420 γέλασε, 539 χρυσάραπι, 540 βούλεται, 572 δ' om., Aphr. 13 σκύτινα, 22 έστίη, 46 μιγημέναι, 174 ήρε, 214 ἀγήραος, Asclep. xvi. 3 playuos (with KN). The points in which it differs from D are unimportant; they are according to the collation as follows: Ap. 136-8, not added in marg., 147 iáyoves, 152 iáoves, 211 om. (accidental, cf. p), 217 μαγιηίας, 339 πόσοσον, 347 πολυάλιστοισι, 359 χώραν, 402 νοήσας, 468 έκγεάγασιν, 501 om. and in 500 νηόν for ἀείδειν, 509 δ' for τ', 522 τετιμημένος (with MΓ), 544 δè om., Herm. 5 ήλαύνετ', 45 δυνηθώσι (with p), 446 φηλητά (with p), Aphr. 203 ήρπασε δν, 244 τάχα om., Mus. Ap. xxv. 1 Znvòs for $\delta \iota \delta s$, Hest. xxix. 9, 10, after v. 11.

D and At therefore are copies of one archetype, and as commerce in Greek MSS. set Westwards and not Eastwards, we must suppose that this archetype was an Eastern Greek MS. and that D was copied from it in the Eastern world and exported to Italy. This archetype differed from the general x family, or more nearly from the branch b, in these points: (1) it omits the variants which we shall see belong to the family; (2) it exhibits certain readings which are not found in any other extant MS., and as it seems unlikely that the scribe had access to any different and now perished stock, are to be called conjectures. That is to say, the original of At D was a type of MS. intended to present a readable text of the author at the expense of tradition. In this respect it occupies an entirely different position from M, ELIIT and nearly all the p family. It resembles S, and approximates to the ed. pr. The critical faculty of the scribe was not great, far less than that of S, Γ , or of Demetrius Chalcondyles; he lets pass the palpable x corruption $\tau \nu \phi \lambda \delta \nu A p$. 306, and but few of his corrections are acceptable.

HJK

D or some MS. very like it has itself descendants, and these may next be disposed of. They are H (Harley 1752), J (Estense ii. B 14), K (Laur. 31, 32). That these belong to the general family x is proved by these passages where (H)JK agree with x against m p:

Art. ix. 3 $\mu\epsilon\lambda\eta\tau\eta\varsigma$ HJK x (and L ₃)	μιλήτης p μέλητος m.
Mat. de. xiv. 3 τρόμος HJK x	βρόμος m p.
Apoll. 35 αὐτοκανὴς HJK x	αὐτοκάνης p (deest M).
<i>ib.</i> 59 full line HJK x	half line p (deest M).

and by these where (H)JK agree with x and m (with the latter of which they can have had no direct connexion) against p:

Ares viii. 9 εὐθαρσέος HJK x m	εὐθαλέος $p y.^{17*}$
Mat. de. xiv. 3 $\tau \nu \mu \pi \dot{a} \nu \omega \nu$ HJK $x m$	τυπάνων p.
Ap. 78 ἀκηδέα χήτει λαῶν JK (deest H) m x	ἕκαστά τε φῦλα νεπούδων p.
152 oî tót' $\epsilon \pi$ ' JK (deest H) m x	οι δή ποτ' έπ- p.
162 κρεμβαλιαστην JK (decst H) m	
κρεμβαλιαστὺν x	κρεμβαλιασύν p.

The difference between x and JK is only of itacism.

Ap. 172 $\eta \mu \epsilon \omega \nu$ JK (deest H) m x ($\upsilon \mu \epsilon \omega \nu$ E) $\upsilon \mu \omega \nu$ p.176 $\epsilon \pi \iota \delta \eta$ JK (deest H) $x \epsilon \pi \epsilon \iota \delta \eta$ m $\epsilon \pi \iota \delta \eta \nu$ p.

That HJK are more nearly descended from D appears from the following passages :

^{17^a} By y I designate the marginalia of x.

Aselep. xvi. 3 φλεγύος DK φλεγέος HJ	φλεγύου $x \ p$ (φλεγύος N).
Ap. 41, after v. 35 DHJK	after v. 40, cet.
49 ἐβήσατο DK βήσατο HJ ∫	ἐβήσετο cet. (ἐβήσσατο L).
60 πείαρ DJK	πείαρ x, πĩαρ p.
72 ἀτιμήσω D ἀτιμήση JK (K in ras.)	ἀτιμήσω x ἀτιμήσας p .

Here J seems to have followed the correction of D, K to have followed the text of D and then to have been altered to the correction.

Ap. 83	δμωσεν DK)	
	γρ. ὄμωσεν ὄμοσσεν Ι	}	ὄμοσ (σ) εν $x p$.
	0,0000 80 0)	

Here contrariwise K follows D, J follows the vulgate reading but is corrected into the reading of D.

			 0	0				
Ap.	114 ἴδμαθ	' DJK	ἴσμαθ	' x (ĭσ	μαθ' Π	[) ἴσθ,	ual'	р.

The close connexion between H, J and K is shown by their fragmentariness, and by the curious order of the Hymns (viii.—xviii. Ap. 1—186) that they contain; their archetype, which intervened between them and D, must have consisted of a few gathers, survivors of some more complete MS., bound up in a wrong order. The half-verse Ap. 186 $\epsilon\nu\theta\epsilon\nu$ $\delta\epsilon$ $\pi\rho\deltas$ 'O $\lambda\nu\mu\pi\sigma\nu$ may have been the catch-word or guard of the quire with which the archetype ended. The copyists incorporated this morsel in their texts. How v. 185 came to be omitted, and v. 184 written after this catchword, does not appear.

The various members of the family differ amongst themselves, and if the variants in the original D are due to conjecture, much more so are these in its descendants. They are, in H,

Arcs viii. 4	θέμιστα Η	θέμιστος cet.
Ap. 46	оі Н (ог Т)	$\sigma o \iota$ cet.
in J		
Ap. 57	ἀγινήσουσ' J	ἀγίνουσιν S ed. pr. ἀγινήσουσιν cet.
- 59	δη ρα θεοι κε σ' ἔχωσι J	δη μa om. cet.
65	$\gamma \epsilon \nu o i \mu \eta \nu J \operatorname{cum} p S$	γ' έροίμην x cum K.
70	aivŵs γε J	γε om. cet.
74	άλλυδις J	ἅλις cet.
82	ἔσται, γρ. J (cum m)	$\epsilon\sigma\tau i\nu$ cet.
86	πέλεται, om. τε J	πέλει cet. (om. τε DET ed. pr.).
Ap. 139	γ ἀνθέει οὕρεος ἄνθεσιν	
-	ύ λη J	τε ρίον οὔρεος ἄνθεσιν ὕλης cet.
151	ἄνδρας J	άνὴρ K x aἰεὶ m y p .

Of these $\dot{a}\gamma\iota\nu\eta\sigma\sigma\sigma\sigma$ and $\dot{\epsilon}\sigma\tau\alpha\iota$ are excellent original conjectures, $\gamma\epsilon\nu\sigma\ell\mu\eta\nu$ is an easy correction of the ρ of x.

Two of the family possess common variants in

Dem. xiii. 1 δημήτρ' ΗJ Ap. 31 κυδνή add. HJ om. K cet. κλυτή

This variant I cannot explain, unless it is a relic of $\nu a \nu \sigma \iota \kappa \lambda \epsilon \iota \tau \eta'$.

39	κουρίκου Η } κουρύκου Ј∫	κορύκου Κ x κωρύκου, p.
51	κ' ἐθέλοις Η κεθέλοις J	κ' ἐθέλεις KD κεθέλεις ET p κεθέλης $\mathbf{L}\Pi$.
55	οἴσεις HJ	oiseîs E p oisteîs LIIT (def. M).
158	âv HJ	åρ cet.

Traces of the conjectures of J appear in K.

Ap. 65 γενοίμην J γενοι K m. 2. Ap. 151 άνδρας J, K m. 2, and cf. 72.

Lastly all three MSS. differ from D in reading

ϵπὶ for ϵνὶ D Ap. 52.
ὑπ' οἰνώποιο for ὑπ' ἰνόποιο D Ap. 18.

S.

S (Vat. 1880) is a fragment of eight pages, the first gather of a fifteenth century MS. That it belongs in stock to x appears from the following passages :

Ap. 22 addov S x	άδον Μ p άδον Γ.
35 а́vтокаvу̀s S x	αὐτοκάνης p (def. M).
46 <i>ool</i> S x	om. p (def. M).
59 full line S x	half-line p (def. M).
73 $\dddot{\sigma} \epsilon i \mathbf{S} x$	ὤση p.
75 ἀδήοἱ S ἀδῆοἱ x	άδοίη p.
78 ἀκηδέα χήτει λαῶν ${f S}$ x	ἕκαστά τε φῦλα νεπούδων p.
129 δέσματ' S K δεσμάτ' x M	δεσμάσ' p.
136, 7, 8 hab. S Π ; in marg. x	om. M <i>p</i> .
152 οι τότ' S = M	οϊ δή ποτ' p.
162 κρεμβαλιαστύν S x κρεμβαλιασὴν MJK∫	κρεμβαλιασύν p.
176 έπειδή SME έπιδή ω	έπιδήν p.
197 οὕτε λάχεια S x οὕτε λαχεῖα ME	ούτ' έλάχεια p.
211 έρευθε $\hat{\mathbf{S}}$ x έρεχθε $\hat{\mathbf{M}}$	vers. om. p.
272 προάγοιεν S x	προσάγοιεν Μ p.
274 δέξαι S M x	δέξαιο p.

Next there are several places in which S agrees with p against x; although it seems more likely that they also are pure conjectures on the part of S, still it might be maintained that they were taken from a member of the p class. I therefore give them apart:—

Ap.	3	ἐπισχεδὸν S p	ἐπὶ σχεδὸν x.
	65	περὶ τιμήεσσα S p	περιτιμήεσσα x.
	ıb.	γενοίμην S p	γ' ἐροίμην x.
	83	őμοσσεν ${f S}p$	δμοσεν x.
	114	$\it \it \it \it \it \it \it \it \it i\sigma} \it \it$	ἴσμαθ' x.
	151	alel S p	ανήρ x.
	306	τυφάονα S p	τυφλόν α.

In some other places S coincides with HJK or a member of p, e.g.

Ap.	30	δσσους S A δσους Ε δσους cet.
-	51	κ' έθέλοις SH κε θέλοις J κεθέλεις and κεθέλης cet.
	53	άλλως SJ άλλος cet.
	59	δηρον ἄνακτ' εἰ βόσκοις θεοὶ κε σ' ἔχωσι S. The nearest is J's δηρον ἄνακτ' εἰ βόσκεις· δὴ ῥὰ θεοὶ κε σ' ἔχωσι, and this is the only other MS. that has the accusative ἄνακτ'.
	72	ἀτιμήση S J ἀτιμήσω D ἀτιμήσω corr. in η K $\begin{cases} ἀτιμήσω w. \\ ἀτιμήσαs p. \end{cases}$
	88	σε ἕξοχα S J σ' ἕξοχα Ε T σε γ' ἔξοχα S correctus, cet.
	129	δέσματ' S K (δεσματ' J) δεσμάτ' M x δεσμάσ' p.

139 ὅτε ῥίον S ὅτε ρρίον D ὅτε τε ῥιον or ῥρίον cet.

The list however is more important of readings that are found in S only:--

Αp. 18 ὑπ' ἰνώποιο S; the nearest is M's ὑπὶ νώποιο.
44 ῥήναιά S; the rest accent ῥηναία.
53 λήσει S; λίσσει cet.
54 εὕβωλο σε ἔσεσθαι S εὕβων or εὕβουν σε ἔσεσθαι cet.
57 ἀγίνουσιν S ἀγινήσουσ' J ἀγινήσουσιν cet.
128 ἔσχον S ἴσχον cet.
165 ἀλλ' ἄγεθ' ἰλήκοι S (cum Thuc.) ἀλλὰ γε λητὼ M ἀλλάγε δὴ λητὼ cet.
209 ὁππότ' ἀνωόμενος S ὁππόταν ἰέμενος M ὅπποτ' ἀνωόμενος cet.
216 πιερίην S (πετρίην M) πιερίης x πιερίη p.
234 κείν' S κεῖν' cet.
207. υἰέες ἐργίνου S υἰέε σεργίνου cet.

There being, as in the case of D, no other source existing from which different readings might be drawn, one must call these variants conjecture of the scribe of S; and it must be admitted that he was a scholar of unusual attainments and penetration. Of all the anonymi that have dealt with the Hymns the second hand of Γ alone is comparable to him. The mutilated form of the variants vv. 54 $\epsilon \upsilon \beta \omega \lambda o$ and 325 η might suggest that they were not original to S but were copied from its archetype. At 165 we see the Thucydidean original reappear; naturally there can be no question of a survival of the genuine tradition; the scribe either took the reading from the text of Thucydides or conjectured it independently. I do not know which is the more probable hypothesis. It is to be noticed that in the other case of corruption in the passage quoted by Thucydides, 171, S does not revert to the Thucydidean $\dot{\alpha}\phi\dot{\eta}\mu\omega$ s, but reads with $Ep \ \dot{a}\phi' \ \dot{\nu}\mu\dot{\epsilon}\omega v$.

S then belongs to the x stock, but omits the y variants and presents a corrected text. Like D it was a copy intended for current reading, and the rough places in the text were intentionally smoothed over. This character, of D and S, is the result of our comparison and inference; the two MSS. find an analogy in a contemporary recension where the aim of polishing the text is avowed, and the name of the reviser known—the first printed edition.

ED. PR.

This was published in Florence in the year 1488, in two volumes, the first of which contains the Iliad, the second the Odyssey and Hymns. For a description of the book see Legrand, Bibliographic Hellénique i. p. 9 sq. The subscription, at the end of the Hymns, names Bernardo and Nerio Nerli to whose munificence, and Demetrius of Milan the Cretan to whose labour and skill, the edition was due; the latter according to Legrand, p. 10, was the printer. The name of the editor, to whom the scientific merit of the edition is owing, is given by Bernardo Nerli in the Latin dedication to Piero dei Medici¹⁸ prefixed to the first volume: Nam ut omittam Nerii fratris liberalitatem : et Ioannis Accaioli auxilium : Demetriique Cretensis dexteritatem : id inprimis mihi oportunum fuit: maximeque optatum: quod ad hanc rem Demetrium Chalcondylem Athenicnsem nactus eram : Virum profecto tempestate nostra doctissimum : preceptoremque meum : a quo huiusmodi opus accuratissime recognosci posset. Perdifficile enim mihi videbatur sine cruditissimo viro id operis castigatissimum emendatissimumque fieri posse. Itaque ex illius consilio Homerum ut vetustate primum: ita etiam divino quodam ingenio summum poetam: ac litterarum fontem elegi: qui quidem ob incuriam atque negligentiam librariorum ita sui dissimilis videbatur: ut in nullo fere codice quamvis perveteri integer agnosceretur. Quamobrem eruditissimi sane viri opera; qualem Demetrium nactus est : summopere indigebat : qui et amore quo me non mediocri prosequitur: et communis utilitatis gratia maxime adductus ipsa Homeri opera singulari diligentia summoque studio cum Eustathii commentariis conferens examinavit: atque emendavit :..... The life of Demetrius Chalcondyles may be read in Legrand i. p. xciv. sq. He had been at this time some sixteen

¹⁸ The unfortunate son of Lorenzo, killed in tomb is at Monte Cassino. The Anthology also 1503 near the mouth of the Garigliano, and whose was dedicated to him (1494).

years public teacher of Greek at Florence, having succeeded Argyropoulos in 1471. Other books in which he appears as editor are the Isocrates of 1493, printed at Milan (Legrand i. p. 16) and the Suidas of 1499 also printed at Milan (ib. p. 63). For a specimen of his work as a scribe, see Omont, Facsimilés des Manuscrits Grees des XVe. et XVIe. siècles, plate 16. To Homer Demetrius prefixes an address to the reader, following the dedication of Nerli, in which the essential passages are the followingκαλόν τε καὶ τέλειον πάντη το έργον απετέλεσαν της δυνατής και παρ' ήμων διορθώσεως τετυχηκός σφόδρα γαρ ήμιν πλειόνων ένεκα δια σπουδής εγένετο, εφ' όσον οιόν τε ήν διορθώσασθαι τά τε όμήρου ποιήματα προσχρησαμένοις καὶ τοῖς εὐσταθίου ὑπομνήμασι, καὶ τὰ τὼν συγγραφέων περί αὐτοῦ πεποιημένα εἰδέ τι καὶ διέφυγεν ἡμᾶς ἐν τοσαύτη πραγματεία, συγγνώμης αν ύπο των εύγνωμόνως κρίνειν έθελόντων δικαίως άξιοιτο· και μάλιστα έφ' οις ή ουδαμού ή έν κομιδή όλίγοις, ούτε ή των λεγομένων έννοια οὔτε μὴν ή ἀκολουθία ἐλλέλειπται. ἀλλ' εἴπερ ἄρα, ἔν γε όρθογραφία ἔστιν οὗ, καὶ τῆ τοῦ μέτρου ἀπαρτίση εἴη ἄν τι τυχὸν ἐλλιπὲς· τὸ μέν ὑπὸ τῶν τὰ γράμματα συντιθέντων, τὸ δέ τι καὶ ὑφ' ἡμῶν παροφθέν· δει μέντοι μή άγνοειν ώς έν τε τη βατραχομυομαχία και τοις ὕμνοις ἐνιαχοῦ διὰ τὴν τῶν ἀντιγράφων διαφθορὰν, οὔτε ότων ἐπων είρμὸς οὕτε μὴν τὸ τῆς διανοίας ὑγιὲς ἀπαρτίζεται· παραπλησίως δὲ κάν τῶ δίωνος συγγράμματι. οὐ μὴν ἀλλὰ τά τε τής βατραχομυομαχίας και των ύμνων δλόκληρά γε τυγχάνοντα, ου φαύλως ίσως αν είχε· διεφθαρμένα δε ύπο του τοσούτου χρόνου και της περι ταυτα τών λογίων ἀμελείας, οὐκ ἂν πολλὴν τὴν ζημίαν ἐπιφέροιεν τοῖς φιλομαθέσι· τὰ δὲ ὑφ' ἡμῶν παροφθέντα κἂν ὁ βραχέα πεπαιδευμένος ἐν τούτοις οὐ $\chi a \lambda \epsilon \pi \hat{\omega} \varsigma \sigma \upsilon \nu i \delta \upsilon \iota$. That is to say, Demetrius explains that he has made a recension, $\delta\iota \delta\rho \theta \omega \sigma \iota_{S}$, of the poem, assisted (for the Iliad and Odyssey) by the commentaries of Eustathius and the works of other (Byzantine) writers. He apologizes for errors and oversights, where tradition has lost both the meaning of words and the construction of sentences, and for mistakes in spelling and metre, due partly to the printers, partly to himself; in particular, in the Hymns and the Batrachomyomachia the badness of the MSS. has caused here and there the loss of the connexion of the lines and the soundness of the sense. We expect therefore to find an eclectic text, with the tradition improved in many places, left as it stands in others for want of a remedy.

The class of MSS. that Chalcondyles took as the foundation for his text is clear from the following passages (M, being still in the East, naturally does not enter into the question):—

Ap. 39 κορύκου ed. pr. x
46 σοι hab. ed. pr. x
59 full line ed. pr. x
65 γ' ἐροίμην ed pr. x
71 ἴδης ed. pr. x
73 ὤσει ed. pr. x
74 κράτος ed. pr. x

κωρύκου, p. om. p. half line, p. γενοίμην, p. ἴδη, p. ὥση, p. κρατὸς, p. THE TEXT OF THE HOMERIC HYMNS: I.

Ap. 75	άδη̂οί ed. pr. άδήοί etc. x	ἀδοίη, p.
78	ἀκηδέα χήτει λαῶν ed. pr. x	ἕκαστά τε φῦλα νεπούδων, p.
114	$i\sigma\mu a\theta'$ ed. pr. x	ἴσθμαθ, p.
129	$\delta\epsilon\sigma\mu\dot{a}\tau$ ed. pr. x	δεσμά σ', p.
136,	, 7, 8 hab. ed. pr. hab. in marg. x	om. <i>p</i> .
151	$d\nu\dot{\eta} ho$ ed. pr. x	aieì, p.
152	οι τότ' έπαντία ed. pr. x	οἳ δη ποτ' ἐπαντία, p.
174	ήμέτερον ed. pr. x	ύμέτερον, p.
176	$\epsilon \pi \iota \delta \eta$ ed. pr. \imath	έπιδήν, p.
197	οὔτε λάχεια ed. pr. x	οὔτ' ἐλάχεια, p.
211	έρευθεί ed. pr. x	om. <i>p</i> .
216	πιερίης ed. pr. x	πιερίη, p.
224	τευμησσόν ed. pr. x	τελμησσόν, p.
227	πώποτε ed. pr. 2.	πωτότε, p.
237	πρώτιστ' ed. pr. x	πρώτισθ, p.
. 272	προάγοιεν ed. pr. x	προσάγοιεν, p.
274	δέξαι ed. pr. x	δέ ξαιο , p.
284	ύποκρέμαται ed. pr. x	έπικρέμαται, p.
291	οίδ' ed. pr. w	$\eta \delta', p.$
292	$\tau \eta \sigma \iota \nu$ ed. pr. x	τοισιν, p.
304	ταναύποδ' ed. pr. x	τανύποδ', p.
328	aioxúvas ed. pr. 2	αίσχύνας, p.
525	$\tau \hat{\omega} \nu$ ed. pr. x	τον, p.
538	τε ed. pr. »	δè, p.
Herm. 1	υμνεî ed. pr. 2	ύμνει, p.
45	aì $\ddot{o}\tau\epsilon$ ed. pr. x	α ς őτε, p.
59	όνομα κλυτόν ed. pr. x	ονομακλυτήν, p.
72	akeipasious ed. pr. x	άκηρασίους, p.
86	aυτοπρεπής ώς ed. pr. x	αὐτοτροπήσας, p.
119	alŵvas ed. pr. x	alŵvos, p.
152	περ' ιγνύσι ed. pr. x	παρ' ιγνύσι, p.
159	φιλητεύσειν ed. pr. x	φηλητεύσειν, p.
		λι
168	äπaστοι ed. pr. x	άπαστοι, p.
224	έστιν ομοΐα ed. pr. x	έλπομαι οίναι, p.
232	ταναύποδα ed. pr. x	τανύποδα, p.
303	οίωνοις. εδ ed. pr. οίωνοισιν εδ x	οίωνοΐσι σύ, p.
313	$\epsilon \rho \epsilon \epsilon \iota \nu \epsilon \nu$ ed. pr. x	έρέεινον, p.
342	δοιà ed. pr. x	δια, p.
356	κατέρεξε ed. pr. x	κατέερξε, p.
397	σπεύδοντο ed. pr. x	σπεύδοντε, p.
398	$\delta' \epsilon \pi' \text{ ed. pr. } x$	$\epsilon \pi$, p.
519	ὄμβριμον ed. pr. x	öβριμον, p.
560	θνίσωσι ed. pr. x	θύσωσι, p.
Aphr. vi. 7	έύτικτον ed. pr. x	εὕτυκτον, p.
12	κοσμίσθην ed. pr. x	κοσμείσθην, p.

Dion. vii. 39 катекририйнто ed. pr. x	катєкр η μν $\hat{\omega}$ ντο, p .
Ares viii. 9 εὐθαρσέος ed. pr. »	εὐθαλέος, p.
Art. ix. 3 $\mu\epsilon\lambda\dot{\eta}\tau\eta\varsigma$ ed. pr. x	μιλήτης, p .
Mat. de. xiv. 3 $\tau \rho \delta \mu o \varsigma$ ed. pr. x	βρόμος, p.
Pan xix. 7 κάρηνα ed. pr. x	κέλευθα, p.
26 θαλέων ed. pr. x	θαλέθων, p.

Chalcondyles thus showed his judgment by selecting the x family, the excellence of which has only of late years been definitely recognized, for his basis; he did not however follow any of the nearest representatives of the original (ELIIT). He required an authority that did not offer alternative readings, or flagrant impossibilities in the text; he therefore had recourse to a corrected member of the family, namely D, or a MS. very like it. This appears from the following places in which D and ed. pr. coincide :---

Ap. 51 κ ' $\ell \theta \epsilon \lambda \epsilon \iota \varsigma$ ($\kappa \epsilon \theta \ell \lambda \epsilon \iota \varsigma ET$, $\kappa \epsilon \theta \ell \lambda \eta \varsigma L\Pi$). 60 πείαρ (πείαρ LΠ, πείας ΕΤ). 72 ατιμήση, ατιμήσω D (ατιμήσω ΕLΠΤ). 74 ката (ката х). 130 αθανάτοισι (αθανάτησι x). 402 ἐπεφράσσατο (ἐπιφράσσατο x). 515 αγατόν (...ατόν x). 540 γ' έπος (έπος x). Herm. 11 $\mu \epsilon \hat{i} \varsigma (\mu \epsilon i \varsigma x)$. 38 θάνης (θάνοις x). 70 θέων (θεών x). 100 μεγαμηδείαο (μεγαμηδείοιο ΕΤ, μεγαμηδείδ(ο)ιο LΠ). 124 ката (ката х). 224 έστιν όμοία (ήστιν Π, ήστην Ε). 238 αμφικαλύπτει (αμφικαλύπτοι x). 261 čei π es (čei π as x). 289 om. $\tau \epsilon$ (hab. x). Aphr. 118 χρυσηλακάτου (χρυσηλάτου x). 174 $\eta \rho \epsilon$ ($\eta \nu \rho \epsilon x$). 203 $\eta \rho \pi a \sigma' \epsilon \delta \nu (\epsilon \nu \delta \nu x).$ Terra xxx. 3 υπέρχεται (ἐπέρχεται x). Sol xxxi. 4 ayakleithv (ayakluthv x).

Or perhaps it would be more correct to say that D is one among several manuscripts that Chalcondyles consulted, and whose readings he sometimes prefers to those of $EL\Pi T$. At all events, the ed. pr. not unfrequently coincides with other extant MSS., as in the following passages. M, as already noticed, is put out of consideration.

Ap. Title: $o\mu\eta\rho ov \, \nu\mu\nu oi \, \epsilon is \, a\pi o\lambda\lambda\omega\nu a$. So exactly only Π . 18 $\dot{v}\pi' \, i\nu\omega\pi oio$. So exactly only S. 25 $\dot{\eta} \, \omega_{S} \, (\ddot{\eta} \, \omega_{S} \, A, \text{ rough breathing apparently erased}).$ Ap.57 arivovouv with S. 59 δηρον άναξ εί βόσκεις· θεοί κέ σ' έχωσιν; so exactly DΠ. 82 $\epsilon \pi \epsilon i \eta$ with J. 136, 7, 8 hab. in text. SII, though only by accident in II. 210 έλατιονίδη with EB. 223 *"Eas* cum DS. 230 ifes cum S. 233 of $\delta \hat{\epsilon} \operatorname{cum} p$ (or $\delta \hat{\epsilon} x$). 244 $\tilde{a}\delta\epsilon$ cum S p ($\tilde{a}\delta\epsilon x$). 259 ανθρώποις cum p (ανθρώποισι x). 297 υίέες έργίνου cum S. 306 ruqáova cum S p. 322 έτι μήσεαι cum p (έτι om. x). 326 καί νῦν τοι γάρ cum p. Herm. 138 $\epsilon \pi \epsilon i$ τοι cum A ($\epsilon \pi \epsilon i$ x). 254 $\lambda i \kappa \nu \omega$ cum $p y (\kappa \lambda i \nu \eta x)$. 322 ίκοντο κάρηνα cum p y (τέρθρον ίκοντο x). Aphr. 16 χρυσήλάκατον cum p. Dion. vii. 8 hye cum p.

It is possible that some of these apparent agreements with MSS, may be mere conjectures on the part of Chalcondyles, but according to strict method it would be improper to call them so. The following readings however, for which no other authority can be quoted (except M in the East, and the second hand of Γ , the latter very possibly drawn from the printed book), may be fairly called Chalcondyles' own editorial contribution.

Ap. 63	μέν	$\kappa \epsilon \nu$ cet.
93	<i></i> ρείη	$\dot{ ho} \epsilon \eta$ cet.
96	μεγάροισι	μεγάροις cet.
220	ắδε	
223	ảπ'	$\epsilon \pi'$ cet.
317	in marg. $\lambda \epsilon i \pi \epsilon \iota$	
318	<i>ἕμβαλον</i>	ἔμβαλεν.
325	ήν άρ	$\dot{\eta}$ $\dot{\rho}$ $\dot{\epsilon}$ ν or η $\dot{\rho}$ $\dot{\epsilon}$ ν cet. $\dot{\eta}$ " \dot{a} ρ S seems to
		point to the same conjecture.
339	ή ὅσσον	η πόσσον x, η παρόσον p.
361	<i>καὶ ἔνθα</i> om.	this is perhaps one of the printer's
	÷	mistakes to which he alludes.
392	νηα θοην	ήμαθόην cet.
4 07	οἳ τὰ πρῶτα	τὰ πρῶτα cet.
411	ίξον	ίξον cet.
414	ňδ	$\eta \delta$ cet.
419	παρὲκ	$\pi a \rho \epsilon \kappa $ cet.
450	χαίτη	$\chi a i \tau \eta_S$ cet.
452	τίνες	$\pi \acute{o} \theta \epsilon \nu$ cet.
502	ἔφ <i>αθ</i> '	$\check{\epsilon}\phi a \tau'$ cet.
		•

Herm. 65	άλτο	ὦρτο cet.
94	φὰς συνέσευε	φασιν ἔσευε cet.
175	φιλητεύων	δε φιλητεύων cet.
214	φηλητὴν	φιλητήν x, φηλωτήν p.
236	χωόμενος	χωόμενον cet.
	Perhaps another	printer's error.
292	φηλητέων	φιλητέων x, φηλιτέων p.
303	οίωνοίς. εΰ	οίωνοίσιν εΰ x, οίωνοίσι σύ p
4 00	ἀτάλλετο	άτιτάλλετο cet.
474	αὐτάγρετόν	αῦτ' ἄγρετόν cet.
482	ăρ'	$\hat{a}\nu$ cet.
491	ลบิ	$a\hat{v}\tau'$ cet.
533	ἐρεείνης	έρεείνεις cet.
Aphr. 20	πτόλις	πόλις x, πόνος p.
- 39	καταθνητησι	ката̀ cet. Cf. 50, 51, 52.
229	καὶ εὐγενέος	εύγενεός cet.
<i>Dion</i> . vii. 13	λύγοι	$\lambda \nu \delta o i \operatorname{cet.}$
Pan xix. 31	κυλληνίον	κυλληνίου cet. Another printer's error.
Poseid. xxii. 3	aiyàs	aiyas cet.
Ge xxx. 15	παίζουσαι	παίζουσι cet.

Of these conjectures of Demetrius several were found in M on its discovery in 1780, viz. Ap. 223 $\dot{a}\pi$, 318 $\check{\epsilon}\mu\beta a\lambda\rho\nu$, 392 $\nu\hat{\eta}a\ \theta\circ\dot{\eta}\nu$ (though only in a late hand), 502 $\check{\epsilon}\phi a\theta$, Herm. 65 $\dot{a}\lambda\tau\sigma$, and these all are correct, though $\dot{a}\lambda\tau\sigma$ on Herm. 65 has probably no stronger position than that of an independent variant.

These also are correct, though no MS. evidence has since been found to support them : Ap. 93 $\dot{\rho}\epsilon\dot{\eta}$, 96 $\mu\epsilon\gamma\dot{a}\rho\rho\iota\sigma\iota$, 220 $\ddot{a}\delta\epsilon$, 317 the marginal remark $\lambda\epsilon\dot{\epsilon}\pi\epsilon\iota$ coincides with the judgment of most modern editors, 325 $\eta\nu$ $\dot{a}\rho$, 411 $l\xi\sigma\nu$, 419 $\pi a\rho\dot{\epsilon}\kappa$, 452 $\tau\dot{\iota}\nu\epsilon\varsigma$, Herm. 94 $\phi\dot{a}\varsigma$ $\sigma\nu\nu\dot{\epsilon}\sigma\epsilon\nu\epsilon$, 214 $\phi\eta\lambda\eta\tau\dot{\eta}\nu$, 292 $\phi\eta\lambda\eta\tau\dot{\epsilon}\omega\nu$, 400 $\dot{a}\tau\dot{a}\lambda\lambda\epsilon\tau\sigma$, 474 $a\dot{\nu}\tau\dot{a}\gamma\rho\epsilon\tau\dot{\sigma}\nu$, Aphr. 20 $\pi\tau\dot{\sigma}\lambda\iota\varsigma$, 39 $\kappa a\tau a\theta\nu\eta\tau\dot{\eta}\sigma\iota$ and other forms of $\kappa a\tau a\theta\nu\eta\tau\dot{\sigma}\varsigma$, Dionys. vii. 13 $\lambda\dot{\upsilon}\gamma\sigma\iota$, Posid. xxii. 3 $a\dot{\iota}\gamma\dot{a}\varsigma$, Ge xxx. 15 $\pi a'\zeta\sigma\nu\sigma a\iota$.

The following appear to be incorrect: Ap. 63 $\mu\epsilon\nu$ for $\kappa\epsilon\nu$ which is demanded by grammar; 339 \hbar $\delta\sigma\sigma\sigma\nu$, where the real reading is quite uncertain; Demetrius seems right in deserting the $\pi\delta\sigma\sigma\nu$ and $\pi\alpha\rho\delta\sigma\nu$ which his MSS. offered him. 407 or $\tau\lambda$ $\pi\rho$ $\partial\tau\alpha$; here M shows $\pi\rho$ $\omega\tau\sigma\tau\alpha$ to be the original; Dem. sought to emend the unmetrical $\pi\rho\omega\tau\alpha$ of his MSS. by inserting or 414 $\eta\delta$, perhaps a printer's mistake. 450 $\chi\alpha\tau\eta$, probably because he did not recognize a dative in the MS. $\chi\alpha\tau\eta$ s. Herm. 175 $\phi\iota\lambda\eta$ - $\tau\epsilon\omega\nu$, perhaps intended for $\phi\eta\lambda\eta\tau\epsilon\omega\nu$ as he corrects 214, 292; at least he is right in omitting the $\delta\epsilon$ of the MSS.; 303 olwvois ϵ , which at least is an improvement on the unmetrical olwvoi $\sigma\iota\nu$ ϵ . 482 $\check{\alpha}\rho$ for $\check{\alpha}\nu$, 491 α for $\alpha\nu\tau$, 533 $\epsilon\rho\epsilon\epsilon\ell\nu\eta$ s. Aphr. 229 $\kappa\alpha$ $\epsilon\nu\gamma\epsilon\nu\epsilon\sigma$ s; an attempt to correct the unmetrical MS. $\epsilon\nu\gamma\epsilon\nu\epsilon\sigma$ s; M shows the real reading to be $\epsilon\nu\eta\gamma\epsilon\nu\epsilon\sigma$ s; the case is parallel to Ap. 407. With a total of some 33 conjectures, of which 23 are certain, the first editor of the Hymns brought a very solid contribution towards the restitution of his author's text; and when we consider that Stephanus' corrections were clerical, and that most of Joshua Barnes' suggestions that deserve consideration are taken up with introducing parallel phrases from the Iliad and Odyssey, it may be said without hesitation that Demetrius has, to find his equal as an editor, to wait for Ruhnken.

To recapitulate the results up to this point, we see that these MSS. which appeared generally to belong to the x family, viz. AtDHJKS and the MS. basis of the ed. pr., do not exhibit the influence of any other stock of tradition, unless in the ed. pr. we may recognize traces of the other family p. The variants between these MSS. and ELHIT, the principal representatives of x, are seen to be due to conjecture. When therefore we proceed to investigate the relations of ELHIT ¹⁹ and to reconstitute their archetype, we may leave out of account AtDHJKS.

¹⁹ Errata in the readings of E and J given in 134 all' E. Mr. Goodwin's edition. 135 απασσα Ε. 136 sq. ση έν έτέρω κεινται και ούτοι οι στίχοι; Apoll. Title eis anonnwa 18 J the mark ss is prefixed to the three 3 έπισχεδών J. vv. E. 36 ευκτισμένη Ε. 141 Byσao J. 51 κεθέλοις J. 156 Sov E. 53 άλλωs J. 166 x' pro 8' J. 58 ένθάδε γ' αρόμενοι J. 172 ev E. 59 in marg. of ex of E. 176 oto' J. 61 φâτο E. 188 κίθαρεις Ε. 65 γενοίμην J. 208 μνηστήρσϊν Ε. 68 de E. 210 έλατιονίδη Ε. 71 To J. 211 epeudeî not epudeî E. Valla's ev is very straggling and like a large ω ; but the ib. after 18ns for E read D. matter is settled by the word epeubebs in 72 ariunon J. the marg., where both syllables are ib. enein E. represented by the sign in question. 73 ώσει J. 213 55' E. 75 abh of E. 226 nw, and ev E. 77 φῶκαι τὲ Ε. 235 άγησιν not ἀγῆσιν Ε. 79 for suboras read subora. 238 Se E. ib. el E. 240 to E. 82 enein J. 248 of té E. γρ. ὄμωσεν 83 instead of öµwoov margo J read öµoooev J. 256 elne re E. 291 old E. and t E. 86 7 com. J. ib. πέλεται J. 292 τησιν Ε. 94 ฉังงล์ те, ทте for lyvain te J. 304 ταναύποδ' Ε. 101 τέξασθαι J. 307 to E. 102 προύπεμψαν Ε. 309 35' E. ib. ἐϋκτισμένης Ε. 311 maran E. 105 ήνωγεν Ε. 312 &s ¿µ' E. 112 Xxortes E. 313 KEDV' E. 114 ίσμαθ' not ίσθμαθ' E. 320 κόμισεν Ε. 119 απασσαι Ε. 325 Åø' E. 128 JE E. 325a yp. kal E. ib. ἀσπέροντα J. 326 καὶ νῦν μὲν τοὶ γὰρ ἐγὼ Ε.

ELIIT.

An inspection of the variants of these four MSS. shows at once that they fall into two groups, ET and LII; *e.g.*

1p. 4 φαίδιμος ΕΤ φαίδιμα LΠ. 38 vĝoos ET νήσων LΠ. ib. λιπαροτάτη ΕΤ λιπαρωτάτη LΠ. 44 πετρήεσσα ΕΤ πετρήδε(σ)σα LΠ. 51 κε θέλεις ΕΤ κε(θέ)λης LΠ. 59 περίτας ET om. LII. 60 $\pi\epsilon i a_{S}$ ET $\pi\epsilon i a \rho L \Pi$. 75 of ET oi LII. 78 άχη τεϊλάων ΕΤ -a χήτει λάων LΠ. 329 àno E. 525 àv' E. 331 åπd E. 526 ηδδα E. 335 τιτήνεσ Ε. 533 7è E. 347 ny' E. Herm. 13 τότε γείνατο Ε. 348 iepoîo E. 42 alŵr E. 351 *ħδ*' E. 111 nupta E. 355 πολλ' Ε. 119 correct this to diaiŵras M di'aiŵras DELN 356 φέρεσκε Ε. 357 mplv ye E. α δι'alώvos Γ δι'alώvos Parisienses. 358 #8' E. 143 δρθρια Ε. 362 βοτιανείρη Ε. 158 διεκ E. 367 TI E. 163 τιτύσκεαι Ε. 375 $\epsilon \pi$ in the text is a misprint. 171 πολυλήϊλον Ε. 376 καλλίροοs E. 232 ταναύποδα Ε. 386 εὐχετόωντι Ε. 233 Adiov E. ήv 392 nuabô' (i.c. o) E. 241 marg. ήδύ Ε. 259 eppers E (as L). 393 κνώσσου E. 403 άνασσείσασ κε Ε. 269 πόθου Ε. 410 map E. 303 **ταύτοιs** E. 412 7è E. 394 δπτη Ε. 428 ύπ'čκ E. 426 έπετο Ε. 439 58' E. Aphr. 61 χρίσαν Ε. ib. έσ ex έλ [λιμέν'] E. 74 συνδύο Ε. 441 ano E. 113 read ήμετέρην pro ύμετέρην Ε. 445 aĩô' E. 134 κεδν' Ε. 447 βριπηs Ε. 167 θeà E. 454 ola E. 168 αδλίφν as printed is really αδλίον with o 463 ηδδα Ε. crossed out. 476 où ' E. 495 8 E. Aphr. x. 1 iumpoyevî E, with i crossed out. 499 épov E. Mat. de. xiv. 3 τυμπάνων J. 513 Evto E. ib. runáva in E marg. is by Valla, not 516 of E. 'a man. rec.' ζάθεον Pan xix. 46 δ' ομβάκχειος Ε. 523 δείξε δ' άγων άδυτον ζάθεον Ε. ζάθεον above 48 iráoouas with one o E. the line is in Valla's hand, much smaller than he rest. H.S.-VOL. XV. М

THE TEXT OF THE HOMERIC HYMNS: I.

86 7e om. ET hab. LII. 88 σ' ἔξοχα ΕΤ σέ γ' ἔξοχα LΠ. hab. $L\Pi$. 96 om. ET έυκτιμένης LΠ. 102 ευκτισμένης ΕΤ 128 ασπαίροντες ΕΤ άσπαίροντα LΠ. 136 in marg. $\sigma\eta$. ET $\sigma\eta$. om. LII. βαμ κρεμβαλιαστύν LΠ. 162 βαμβαλιαστύν ΕΤ 171 ύμέων ΕΤ ήμέων LΠ. έπιδη LΠ. 176 έπειδή ΕΤ μίλητον LΠ. 180 μήλιτον ΕΤ μαγηίδας, marg. μαγνιήνας LII. 217 μαγνιήνας ΕΤ τεληέσσας LΠ. 260 τελείεσσας ΕΤ 261-89 om. ET²⁰ hab. $L\Pi$. $\tilde{\eta}\rho'$ LII. $325 \ \hat{\eta} \rho' ET$ 348 ίεροῖς ΕΤ ίεροῖσι LΠ. 423 ἐϋκτισμένον ΕΤ (cf. Ap. έϋκτιμένον LΠ. 102)414 *ἤθε*λον ΕΤ *ἔθε*λον LΠ. δé LΠ. 466 yáp ET 479 καλλοΐσι ΕΤ λλοΐσι L) πολλοΐσι Π ∫ 506, 7, 8 om. ET hab. LII. ζάθεον 523 ἄδυτον ζάθεον Ε αύτοῦ δάπεδον, marg. ἄδυτον ζάθεον άδυτον ζάθεον Τ 🤇 LΠ. Herm. 45 ἀμάλδυναι ΕΤ ἀμαρυγαί, marg. ἀμάλδυναι LΠ. 81 συμμϊότων ΕΤ συμμίση(τL)ων LΠ. 86 αὐτοτροπήσας ὡς ΕΤ αύτοπρεπής ως, marg. αύτοτροπήσας LII. 100 μεγαμειδείοιο, priore ει μεγαμηδειδ(ο)ιο LΠ. ex η correcto ET λι 168 άλιστοι ΕΤ ἄπαστοι LΠ. 288 ἀντήσεις ΕΤ αντήσης LΠ. 296 $\mu\epsilon\tau\dot{a}$ post $\tau\lambda\eta\mu\nu\sigma a$ add. om. LII. ET 400 άντιβάλλετο Ε) άτιτάλλετο LII. αντιτάλλετο Τ *Aphr.* 10, 11 in one ET in two LΠ. 68 $\theta \epsilon \hat{\omega} v$, marg. $\gamma \rho$. $\theta \eta \rho \hat{\omega} v$ θηρών LΠ. \mathbf{ET} 97 om. ET hab. LII. 113 ήμετέρην ET (cf. Ap. 171) ύμετέρην LΠ.

²³ Accidentally, owing to $\ell\nu\theta\delta\delta$ ' 260 and 289; cf. 506, 7; 8 where $\theta\alpha\lambda\delta\sigma\sigma\eta$ s in 505 and 508 has caused the omission.

123	ἄκτιστον ΕΓ	άκτιτον LΠ.
156	μεταστραφθεîσa ET	μεταστρεφθείσα LΠ.
174	βυρε ΕΤ	ηυρε LΠ.
186	<i>έ</i> ειπας ΕΤ	<i>ἕειπε</i> ς LII.
207	τρώς Ε τρώς Τ	τρῶα LΠ.
214	ίσα θεοίσι ΕΤ	ήματα πάντα, marg. γρ. ἶσα θεοῖσι LII.
256	ήδη ΕΤ	<i>ϊ</i> δη LΠ.
262	σεληνοί ΕΤ	σιληνοί LΠ.
265	κ έφυγαν ΕΤ	ἔφυσαν LΠ.
Dion. vii. 3	νεανίη ΕΤ	νεηνίη LΠ.
29	έκατέρω ΈΤ	έκαστέρω LΠ.

I need not continue the list beyond *Dion*. vii. 34 where L breaks off. The number of literal variants that are common to E and T makes it abundantly clear that they are direct copies of the same archetype (a).

It is remarkable that these two MSS. E and T, so closely related, are among the few MSS. of the Hymns of which we know the scribes' names. E was written by the personage who signs himself $\gamma \epsilon \omega \rho \gamma \iota o \gamma \delta \lambda \lambda a$ or βάλλας πλακεντίνος, Giorgio Valla or Valle of Piacenza. This scribe, collector, author and teacher, after passing a life in Lombardy, Liguria and Venetia, died as public teacher of Greek at Venice in 1499. His name has been obscured by the better known Lorenzo, perhaps his relative, and his biography remains to be written.²¹ His library, including many MSS. in his own hand, passed at his death to Alberto Pio, Count of Carpi near Modena, and now forms the nucleus of the Greek collection in the Estense.²² Constantine Lascaris, the scribe of T, is a better known man; see Legrand l.c. I. p. lxxi. sq. When he wrote our MS. he had been some four years at Milan, teaching Greek under the patronage of Francesco Sforza. In view of the usual belief that late MSS. were generally corrected by their writers, it is noticeable how few novelties are the result of the editing of these two considerable scholars. To Valla belong the corrections oldeis Ap. 54, oov Αp. 156, μνηστήρσιν Αp. 208, αντιβάλλετο Herm. 400; to Lascaris ανασσείασκε Ap. 403, κρισσαίων Ap. 446, ώρτο Herm. 65, δ' αγραύλους Herm. 286. The value of Lascaris' emendations it is evident exceeds that of Valla's. The archetype a, about whose date we can only say it was earlier than 1464, contained a number of gross graphical errors, which I need not

²¹ See however Tiraboschi, Storia della Letteratura Italiana, 1823, p. 1564 sg., and Gabotto, 'Giorgio Valla e il suo processo in Venezia nel 1496,' Nuovo Archivio Veneto 1891, p. 201 sg. Valla unfortunately rarely dated his MSS., and therefore we do not know to what period of his

life they are to be assigned. The only exception appears to be Estense ii. F 9, written in Venice in 1488.

²² For the authorities see Notes on Greek MSS. in Italian Libraries, 1890, p. 3.

repeat, and two or three noticeable variants, namely Ap. 479 the obvious conjecture $\kappa a \lambda \lambda \delta i \sigma \iota$ for $\cdot \cdot \lambda \lambda \delta i \sigma \iota$ of x, Herm. 296 $\mu \epsilon \tau \lambda$ between $\tau \lambda \eta \mu \sigma \tau a$ and $\gamma a \sigma \tau \rho \delta s$, Aphr. 174 $\beta \nu \rho \epsilon$ which is a's reading of the original $\mu \nu \rho \epsilon$.

L and Π are not connected in the same degree of closeness. It is true that they have a certain number of graphical errors in common, e.g. Ap. 20 $\tau\epsilon$ for $\tau o\iota$, 44 $\pi\epsilon\tau\rho\eta\delta\epsilon\sigma(\sigma)a$, 51 $\kappa\epsilon[\theta\epsilon]\lambda\eta\varsigma$, 60 $\pi\epsilon\iota a\rho$, 84 $(\sigma\tau\omega, 95 \eta\rho\eta\varsigma, 155 \eta\delta', 171 \eta\mu\epsilon\omega\nu, 175 \epsilon\pi\iota\delta\eta, Herm. 362 a\pio\lambda\epsilon\gamma\epsilon\omega\varsigma, 364 \mu\eta\nu\nu\sigma\sigma a\iota\mu', 412 <math>\pi a\sigma\sigma\eta\sigma\iota\nu$, Aphr. 174 $\eta\nu\rho\epsilon$, but each of them, and especially L, has a much greater number which are not common to the other. Π 's errors are not worth collecting; those of L testify to a certain cautiousness on the part of the scribe (e.g. in the lacunas Ap. 7 $\lambda \rho\epsilon\sigma\sigma\iota\nu$, 8 avek $\rho \mu a\sigma\epsilon$, 12 $\pi \tau\nu\iotaa$, Herm. 5 $\mu a\rho$, Aphr. 6 error $\mu\epsilon\eta\lambda\epsilon\nu$, 133 a $\mu \rho\eta\tau\eta\nu$) and also apparently to a misunderstanding of some abbreviations in the archetype (e.g. Ap. 17 $\pi\rho\delta$ for

 $\mu\eta\sigma\nu\iota = \mu\eta\sigma\nu\eta\nu$, Herm. 565 $\phi\rho\epsilon\nu\tau a$ a misunderstanding of $\phi\rho\epsilon\nu$). It is possible therefore that L and II are not direct copies of the same manuscript; whether they are or not, however, is of little practical importance; their ultimate archetype (b) is represented very closely by them, and had wellmarked characteristics which distinguished it from a—viz. fidelity and absence of conjecture and, in particular, the retention of the marginalia of x (=y) as marginalia and not as readings in the text. This will more clearly appear as we proceed to tabulate the readings of a and b and to reconstruct from them the general archetype of the family, x.

 $\begin{array}{cccc} Ap. 55 & oldes & \mathbf{E} \\ & oldes \tau \in \mathfrak{f} & \mathbf{T} \end{array} & \begin{array}{c} a \\ & oldes \tau \in \mathfrak{f} & \mathbf{T} \end{array} \\ & oldes \tau \in \mathfrak{f} & \mathbf{L} \\ & oldes \tau \in \mathfrak{f} & \mathbf{\Pi} \end{array} \right\} & oldes \tau \in \mathfrak{f} & b \end{array} \right\} & old(\tau) \in \mathfrak{f} \in \mathcal{X}.$

The source of this error is evidently a confusion between σ and the ligature for $\sigma\tau$. It might be questioned whether σ is a correction of E (as would certainly appear at first sight) or $\sigma\tau$ in T was accidental. On the whole following the majority it is safer to say that x had $oi\sigma\tau\epsilon is$, the more so as it is in the older sort of minuscule that there is a close resemblance between σ and $\sigma\tau$.

ib.	οίσεῖς πολλὸν Ε πολλὴν οίστεῖς οὐτ' Τ οἰστεῖς α	οίστεῖς,
	$\pi o \lambda \lambda \eta \nu$) olateis.	marg.
	οίστεῖς L οἰστεῖς, marg. πολλ $\hat{\eta}\nu$ Π $\int \pi o\lambda \lambda \dot{\eta}\nu$ above or in marg. b.	жолл <i></i> ηр <i>x</i> .

All four MSS. here record the variant of x; Π alone keeps it in the place which it apparently occupied in x, the margin; E puts it, corrupted, into the text.

Αp. 59 δηρον άναξ εἰ βόσκοις περίτας σ' ἔχωσιν Ε in text. γρ. εἰ βοσκοισθε οἴ (ex oἰ) κε σ' ἔχωσιν Ε in marg. δηρον αναξ εἰ βόσκοις περίτας σ' ἔχωσιν Τ δηρον ἄναξ εἰ βόσκοις περίτας σ' ἔχωσιν α δηρον ἄναξ εἰ βόσκοις σ' ἔχωσιν L δηρον ἅναξ εἰ βόσκοις θεοί κέ σ' ἔχωσιν Π

δηρον άναξ εί βόσκοις [θεοί κε] σ' έχωσιν b.

This deep corruption has left a certain divergence between the members of either family; thus E in a and L in b alone preserve the important variant μ above $\delta\eta\rho\delta\nu$, which T and Π omit. On the other hand E and T agree literally in the curious $\pi \epsilon \rho i \tau a_{s}$ —a considerable test of relationship; and we may thence conclude that E's marginal variant $\gamma \rho$. $\epsilon i \beta \sigma \kappa \rho \sigma \epsilon \sigma \ell \epsilon \sigma \ell$ $\kappa\epsilon \sigma' \, \epsilon \chi \omega \sigma \omega$ was not in a, but was either conjectured by Valla or, more probably, taken from a MS. such as Π or the archetype of Π and L, b. Ina the theta over $\pi\epsilon\rho\iota$ is evidently a relic of the word which followed $\beta \delta \sigma \kappa \rho \iota s$ or Bookers. The letters $\pi \epsilon \rho i \tau a \varsigma$ are most ingeniously explained by Hollander, p. 13, who supposes them to mean $\pi\epsilon\rho i \tau a \bar{s}$, 'about six,' and to be a marginal note of a scribe defining the extent of the lacuna; this interpretation is very attractive, though I am not aware of any instance of a copyist giving such precise particulars about his original, and the expression as it stands is necessarily imperfect. Nothing less than $\lambda \epsilon i \pi \epsilon i (\lambda) \gamma \rho i \mu \mu a \tau a$

 $(\gamma \rho.) \pi \epsilon \rho i \tau \dot{a} \bar{s}$ would be intelligible Greek. With this provision it is possible that the note stood in the margin of x, and that a incorporated it (thinking it represented the actual reading) in his text, while b omitted it altogether. This process may suggest that a stage or stages intervened between a and x.

The relation between L and II seems simpler; L leaves a lacuna which II fills up: b therefore had either a lacuna or a few unintelligible letters between $\beta \delta \sigma \kappa \sigma s$ and $\sigma' \epsilon \chi \omega \sigma \omega$. II either filled the lacuna with a conjecture or read these letters as $\theta \epsilon \sigma \delta' \kappa \epsilon$. The survival of the letter θ in the other family a suggests the latter view.

We may therefore reconstruct the reading of x as—

In the lacuna may have stood traces of ϵ_{oike} . The corruption does not begin with x, but goes back to the common archetype of x and p, *i.e.* to the full uncial period.

The same corruptions occur E 778 where $i\sigma\theta\mu\alpha\theta'$ is common, $i\sigma\mu\alpha\theta'$ and *ἴδuaθ*' rarer. Π 's δ is evidently a correction of the scribe's; it occurs in DJK.

ib. 136, 7, 8 in text. om. ET in marg. praefixis ση έν έτέρω κείνται και ούτοι οι στίχοι ΕΤ ita a. in text. om. L in text. hab. Π in marg. praefixis έν έτέρω καὶ οὖτοι οἱ στίχοι κεῖνται LΠ ita b.

 Π evidently included these verses in the text by error; x omitted them in the text, but had them in the margin with the formula in the words of either a or b^{23}

L here has put the marginal reading into the text.

ib. 162 βαμβαλιαστὺν ΕΤ βαμβαλιαστὺν α ^{βαμ} κρεμβαλιαστὺν LΠ κρεμβαλιαστὺν b mg. βαμβαλιαστὺν x.

In a the marginal reading was put into the text; b records both.

ib. 171 υμέων ΕΤ υμέων α ήμέων LΠ ήμέων b ? x.

Since v and η are equivalent phonetically to each other, it is a question what stood in x; $\eta \mu \epsilon \omega \nu$ is given by M, $\upsilon \mu \hat{\omega} \nu$ by p.

²³ The 'hooks' which are written before these lines in Π are not necessarily signs of margin or vice versa, e.g. in the Iliad Ven. omission, since E and T exhibit them in their margins, but imply that the vv. to which they are

prefixed are to change their place from text to 454, ff. 106v. and 108v., omitted lines are added in the margin with , prefixed.

The four MSS. here differ only minutely in their representation of the original; E has with painful accuracy preserved the iota adscript which was natural to an early minuscule MS., L has run the correction into the text and then marked it out again.

In a the marginal variant is ignored, in b it is recorded.

<i>ib.</i> 21	7 ἡ μαγιήνας ΕΤ, ἡ μαγνηίδας LΠ marg. γο. μαγνιήνας	$\left\{\begin{array}{c} \mathrm{id.} a \\ \mathrm{id.} b \end{array}\right\}$	ή μαγνηίδας, marg. γρ. μαγνιήνας x.
	maig. yp. µuyvinvus	,	

In a the variant has been taken into the text, to the exclusion of the original reading : b records both variant and text.

ib. 276 def. ET def. a

$$\uparrow^{\tau}_{\delta\epsilon\lambda\phi o \iota \sigma \eta} \mathbf{L}$$

 $\delta\epsilon\lambda\phi o \iota \sigma \eta \Pi$ $\delta\epsilon\lambda\phi o \iota \sigma \eta b$ $\delta\epsilon\lambda\phi o \iota \sigma \eta x$.

L has been corrected.

,

ib. 325*a* om. in text ET
marg.
$$\gamma \rho'$$
. ET
om. in text LII
marg. $\gamma \rho$. $\kappa ai \ o \tilde{v} \tau \omega \varsigma L$
 $\gamma \rho$. $[\kappa ai \ o \tilde{v} \tau \omega \varsigma] b$ om. in text; marg.
 $\gamma \rho'. x.$

Here all four MSS. have recorded the variant as a variant.

 $\begin{array}{ccc} ib. & 344 & \text{om. } \mathbf{E} \\ & \text{hab. } \mathbf{T} \\ & \text{hab. } \mathbf{L} \\ & \text{hab. } \mathbf{L} \\ & \text{hab. } \mathbf{\Pi} \end{array} \right\} \text{ hab. } a \\ \text{hab. } x.$

The omission in E is plainly accidental, and is due to the line beginning with the same word as 345. For the same reason the p family omit it, independently.

The mistakes in E and L suggest a misapprehension of something in the respective archetypes. Possibly in a b the last syllable was represented by an omicron, and this, as sometimes happens, was mistaken for ov by E, while L copied it on the line and added an iota de suo. Cf. part II. Herm. 451 ($\chi opo \delta$ s for $\chi opo o'$).

The evidence is undecisive, for ζ and ξ are perpetually and arbitrarily exchanged in minuscule; cf. the same words and $d\lambda a\pi d\zeta \epsilon \nu - \xi \epsilon \nu$, $\ell \nu a \rho (\zeta \epsilon \nu - \xi \epsilon \nu, \pi \tau \sigma \lambda \epsilon \mu (\zeta \omega - \xi \omega, \ell \gamma \nu a \lambda (\zeta \epsilon \iota - \xi \epsilon \iota, etc. in the Iliad and Od. MSS. The present <math>d\gamma \gamma \epsilon \lambda \sigma \nu \epsilon$ somewhat supports E's $\rho \epsilon \zeta \sigma \nu \sigma \iota$.

The three variants presented by the four MSS. establish that in x there was either a lacuna or some illegible letters. a either read these as κa or conjectured κa to fill the space, and ET reproduce this stopgap: b appears to have rendered the gap faithfully (or, to have omitted the illegible letters), and in doing so was followed by L; II conjectured (or read) $\pi o \lambda \lambda o \hat{c} \sigma \iota$, which has the independent confirmation of M Par. This is one of the cases which suggest that II is a stage farther than L off b, or that the scribe of II found b in a better state than L did. Cf. 59, Herm. 42.

...

This passage may induce us to regard the scribes of ELIIT as faithful copiers rather than emenders. An original lacuna has been transmitted with remarkable fidelity through at least two generations.

a has taken the original variant in place of the original text; b records both. Why Valla wrote $\zeta \dot{a} \theta \epsilon o \nu$ over the line is inexplicable, fortunately T shows that it does not go farther back.

Here unfortunately Bethe has not given T's reading. The case is, however, parallel to Ap. 515; a lacuna in x has been transmitted through two stages; E in one family and L in the other give exactly the same-sized gap. Π , as in Ap. 479, seems to have found b in a more perfect state, or to have filled the gap by conjecture. For his $\partial\rho\epsilon\sigma\kappa\omega\iota\sigma$ cf. his $\mu\epsilon\gamma\alpha$ $\mu\eta\delta\epsilon/\delta\iota\sigma$ Herm. 100.

ib. 45 ἀμαλδύναι ΕΤ ἀμαρυγαὶ LΠ marg. γρ. ἀμαλδύναι LΠ

a, as before, has substituted the variant for the text; b preserves both.

Whether $\epsilon \mu \eta \sigma a \tau o$ is a correction of Valla's, or the real reading of a, depends on T, the reading of which we do not know. We may however safely conclude that $\epsilon \mu \eta \delta \epsilon \tau o$ stood in x, perhaps with a marginal σa .

<i>ib</i> . 65	ώτο Ε ώρτο Τ} ώτο α) ώτο x.	
	ώτο LΠ ώτο b	Lascaris reinserted ρ .
<i>ib.</i> 79	σάνδαλα ἔριψεν Ε ? Τ	? a
	σάνδαλα κ' ἔριψεν L σάνδαλα αὐτίκ' ἔριψεν Π	σάνδαλα [αὐτί] κ᾽ ἔριψεν b
	σάνδαλα δ΄ αύτίκ΄ έμ	$oi\psi \epsilon v x.$

Here unfortunately we have no reading from T. Again an original lacuna has propagated itself, and again Π seems to have seen b in a better state than L did; again also, as at 42, there is one letter wanting in Π 's supplement.

ib. 86 αὐτοτροπήσας ὡς ET id. α
 αὐτοπρεπὴς ὡς LΠ
 marg. γρ. αὐτεοπήσας L
 γρ. αὐτοτροπήσας Π
 aὐτοπρεπὴς ὡς, marg. γρ. αὐτοτροπήσας x.

a here displays the same tactics as before; only that in inserting the marginal reading into the text, it has neglected to take out the whole of the original text reading, and thus produces the unmetrical result $a\dot{v}\tau\sigma\tau\rho\sigma$ - $\pi\eta\sigma\sigma a_{s}$ $\hat{\omega}_{s}$.

THE TEXT OF THE HOMERIC HYMNS: I.

It must remain a question whether x inserted a δ between $\epsilon\iota$ and $\iota\iota o$ or not; the $\mu\eta\delta\epsilon\ell\delta ao$ of M p is in favour of the δ . The omission is no doubt due to the scribe's feeling for $\epsilon\pi a\lambda\lambda\eta\lambda (a, \text{Lobeck}, Paralip. p. 4.$

ib. 168 άλιστοι ΕΤ id. a ^{λι} άπαστοι LΠ id. b

a has accepted the variant instead of the text; b records both.

ib. 212 φοΐβος ἀπόλλων,	id. a
marg. $\gamma \rho$. $\mu \vartheta \theta \sigma$	ν ἀκούσας ET \succ id. x.
id. LII	id. b)

Here a, contrary to its usual custom, has with b recorded both text and variant.

<i>ib.</i> 224	ἔλπομαι εἶναι Ε ? Τ	}	id.	a)	ἔστιν όμοῖα,
	ήστην όμο ί α L	ì		- 2	mg. γρ. ἔλπομαι
	ήστιν δμο ία ΙΙ	Ł	id.	δ)	ϵ îva ι $x.$
	marg. γρ. έλπομαι είναι LΠ)		•	

The reading of T is not given us, but in all probability it is the same as E: a, as usual, preferred the variant to the text; b recorded both.

ib. 241 δή ρ΄α νεόλλουτος προκαλεύμενος ήδυμον ὕπνον Ε
 mg. ἐν ἄλλω οὕτως· θη ρα νέον λοχάων προκαλεύμενος
 ήδύ Ε
 ? Τ
 id. LII (λοχεύων in marg.)
 id. a
 id. s

T's reading fails, but apparently here, as at 212, a as well as b record both text and variant. (The variant in w must either have been cut off at the margin, or abbreviated as $\eta \delta v$; that is to say $\eta \delta v$ or $\eta \delta v$ merely represents $\eta \delta v [\mu o v \ \upsilon \pi v o v]$. Cf. 42 where M has in the margin $\gamma \rho$. $\omega_S \ \delta o \kappa \epsilon i \ \mu o \iota \ d \gamma \omega v'$ $\dot{\epsilon} \xi \epsilon \tau \delta [for \dot{\epsilon} \xi \epsilon \tau \delta \rho \eta \sigma \epsilon v]$.)

 $\begin{array}{c} ib. \ 254 \ \lambda'\kappa\nu\omega \ \mathbf{E} \\ ? \ \mathbf{T} \\ \lambda'\nu\eta \ \mathbf{L}\Pi \\ \mathrm{mg.} \ \gamma\rho. \ \dot{\epsilon}\nu \ \lambda'\kappa\nu\omega \ \mathbf{L}\Pi \end{array} \right\} \ \mathrm{id.} \ b \end{array} \right\} \kappa\lambda'\nu\eta, \ \mathrm{marg.} \ \gamma\rho. \ \dot{\epsilon}\nu \ \lambda'\kappa\nu\omega \ x.$

T's reading fails. As before, a adopted the variant, b recorded both text and variant.

This case is more complicated, especially as we miss T's reading; however following the usual procedure of the three MSS. we may suppose that E preferred the variant $\tau \partial \nu$, and that accordingly $\dot{\omega}_S$ was the text, in the original, and $\tau \partial \nu$ the variant, both of which are recorded by L and II, more accurately by the former.

 ib. 288 ἀντήσεις ἀγέλησι βοῶν καὶ πώεσι μήλων ΕΤ marg. γρ'. ἄντην βουκολίοισι καὶ εἰροπόκοις ὀίεσσιν ΕΤ id. LΠ (sed ἀντήσης)
 id. (ἀντήσηισ or -εισ) x.

Here, as 212, 241, both a and b record text and variant.

ib. 322 δ' ικοντο κάρηνα Ε ? T } id. α)	δέ τέρθρον ίκοντο,
δε τέρθρου ίκουτο LΠ	1	mg. γρ'. δ ϊκοντο κάσηνα τ
marg. γρ'. δ' ίκοντο κάρηνα LΠ 5 ^{ra.}	<i>.</i> , .	καρηνα ω.

T's reading is wanting; a prefers the variant, b records text as well as variant.

The same.

The same.

This case is complicated, but it seems likely that a had $d\nu\tau\iota\tau d\lambda\lambda\epsilon\tau o$, intended as a correction of the unusual $d\tau\iota\tau d\lambda\lambda\epsilon\tau o$ of x; and that Valla further emended $d\nu\tau\iota\tau d\lambda\lambda\epsilon\tau o$ into the comparatively familiar $d\nu\tau\iota\beta d\lambda\lambda\epsilon\tau o$. Or, of course, there may have been a ν superscribed in x and a have incorporated this in the text, while b preserved the original x, which is supported by M p. ib. 451 oluos E mg. $\gamma \rho$. kai $\forall \mu \nu \sigma s \in \mathbf{E}$ id. a id. LII id. b id. b

Here a as well as b has recorded text and variant; so 241, 288, 563.

 $\begin{array}{cccc} ib. \ 473 \ \tau \widehat{\omega} \nu \ \mathbf{E} \\ ? \ \mathbf{T} \\ & id. \ a \\ & \kappa a i \ \mathbf{L} \Pi \\ & \text{marg. } \gamma \rho. \ \tau \widehat{\omega} \nu \ \mathbf{L} \Pi \end{array} \right\} \ \mathrm{id.} \ b \\ \end{array} \begin{array}{c} \kappa a i \\ & \mathrm{mg.} \ \gamma \rho. \ \tau \widehat{\omega} \nu \ x. \end{array}$

Here a has accepted the variant, b has recorded text and variant.

 ib. 563 πειρώνται δ' ήπειτα παρèξ όδὸν ήγεμονεύειν Ε marg. γρ. ψεύδονται δ' ήπειτα δι' ἀλλήλων δενέουσαι Ε id. L def. Π } id. b id. x

Both a and b here have recorded text and variant of x.

Aphr. 99 $\beta_{\eta\sigma\epsilon a} \text{ ET } \text{ id. } a$ β_{η} $\pi\epsilon i\sigma\epsilon a \text{ L}$ $\text{ def. } \Pi$ id. b β_{η}

Even in the absence of Π it is plain that a has preferred the original variant, while b has recorded variant as well as text.

$$\begin{array}{cccc} ib. \ 174 & \beta u \rho \epsilon & \mathbf{ET} & \beta u \rho \epsilon & a \\ & \eta u \rho \epsilon & \mathbf{L} \\ & \eta u \rho \epsilon & \mathbf{I} \end{array} \right\} \begin{array}{c} \eta u \rho \epsilon & a \\ \eta u \rho \epsilon & b \end{array} \right\} u v \rho \epsilon & x.$$

These are typical misreadings of the minuscule kappa (u); *a* read this as beta, *b* as eta; since we find $\eta u \rho \epsilon$ also in *Par*. it would seem that *p* had the same form.

the alternative $\tau \epsilon \tau \iota \mu \leq \nu o \nu$ is not a mere error, for we find it in M (see *infra*, **Part II**.).

a prefers the variant, b reads text and variant.

ib. 244
$$\tau \dot{a} \chi a \text{ ET}$$
 id. a
 $\tau \dot{a} \chi a$
 $\kappa a \tau a$ *LII id. b ka* $\tau \dot{a}$, marg. $\tau \dot{a} \chi a x$.

The same has happened.

$$\begin{array}{c|c} Dion. \ \text{vii. 37} & \phi \delta \beta \text{os ET} & \text{ita } a \\ & \tau \acute{a} \phi \text{os } \Pi \\ & \text{marg. } \phi \acute{o} \beta \text{os } \Pi \\ & \text{def. L} \end{array} \right\} \ \begin{array}{c} \text{ita } b \end{array} \left\{ \begin{array}{c} \tau \acute{a} \phi \text{os,} \\ & \text{marg. } \phi \acute{o} \beta \text{os } x. \end{array} \right.$$

Here L fails us, but Π as we have seen is amply representative of b, and we may conclude as before that a has accepted the original variant while b recorded the original text with the variant.

$$\begin{array}{c} Arcs \text{ viii. 9 } \epsilon \dot{v} \theta a \lambda \dot{\epsilon} o \varsigma \text{ ET } \text{ id. } a \\ \epsilon \dot{v} \theta a \rho \lambda \dot{\epsilon} \sigma \epsilon o \varsigma \Pi \\ \text{ def. } L \end{array} \begin{array}{c} \lambda \epsilon \\ \epsilon \dot{v} \theta a \rho \sigma \dot{\epsilon} o \varsigma \end{array} \right\} \begin{array}{c} \lambda \epsilon \\ \epsilon \dot{v} \theta a \rho \sigma \dot{\epsilon} o \varsigma , x. \end{array}$$

It is plain that Π has 'conflated' text and variant into one; in the absence of L however it might be doubted how to separate the two constituents of $\epsilon \vartheta \theta a \rho \lambda \epsilon \sigma \epsilon o s$. If we suppose a to have followed its usual habit and written the variant instead of the text, it is evident that $\epsilon \vartheta \theta a \rho \sigma \epsilon o s$ was the textreading of x; we see also that D, which in general inclines to b, s $\epsilon \vartheta \theta a \rho \sigma \epsilon o s$.

This case is more complicated; *iλάσομαι* of *a* seems to have grown out

of $\lambda i \sigma o \mu a t$ in the same way as $a \dot{v} \sigma \tau \rho \sigma n \eta \sigma a s$ $\hat{\omega} s$ out of $a \dot{v} \tau \sigma \eta \rho \epsilon n \eta s$ $\hat{\omega} s$ Herm. 86. Then in x followed by b the variant seems to have been added, through mischance, twice over, once above the line and once in the margin; this double variant is literally preserved by II. D again confirms the text-reading of x.

To count up, it appears that out of forty-four passages examined in twenty-nine b has preserved the reading of y which was part of the common archetype x, while a has done so only nine times. The question therefore which has been raised²⁴ as to the relative value of a and b answers itself. The four

²⁴ The superiority of E over L was maintained by Gemoll in his *Hom. Blätter*, and reasserted in his edition (1886).

MSS. ELIIT are descended from an archetype with marginal or interlinear variants: these variants the scribe of a seems to have considered to be actual corrections, not alternatives, and to have put them into his text to the exclusion of the original; that a really was copied from x when x had these variants we see from the minority of cases where a has preserved the variant as well as the text, or has mixed it with the text. If we had a, that is ET alone, we should necessarily form an entirely false idea of the readings of x. As it is, these readings are preserved and with singular fidelity by b. There can be no doubt therefore of the greater value of this family, that is of LII. Between L and II the question is less important. It turns upon the passages (Ap. 59, 479, Herm. 42, 79) in which the reading of II is fuller than that of L. Are the additional details of II the work of conjecture, or are they due to some advantages that II enjoyed in copying b'? In the absence of a third direct descendant of b the question cannot be answered positively. There is perhaps a *prima facie* probability in favour of L.

Next, with regard to x, the archetype of the whole family, can we arrive at any conclusion as to its character and age? The graphical corruptions common to ELIIT are few: Ap. 65 γ' $\epsilon\rho o(\mu\eta\nu)$ for $\gamma\epsilon\nu o(\mu\eta\nu)$ is due to the exchange of ν and ρ , only possible in minuscule; instances may be gathered from the Hymns themselves (Selene xxxii. 6 $\epsilon\pi\tau\eta\rho\epsilon_S x$ for $\epsilon\pi\tau\iota\nu\epsilon_S p$ is perhaps an example) and I may refer to a collection from the scholia of the Ven. A of the Iliad in Ludwich's Aristarchs hom. Textkritik i., p. 267, n. 1, a characteristic dictum of Cobet's Var. Lect. p. 121, and the following instances from Laur. 32, 9, the excellent tenth to eleventh century MS. of the Argonautica; ii. 449 and 556 $\epsilon\nu\omega\gamma\eta\iota$ for $\epsilon\rho\omega\gamma\eta\iota$, 320 $\epsilon\nu\eta\rho\epsilon\iota\nu\taua\iota$ for $\epsilon\rho\eta\rho\epsilon\iota\nu$

 $\tau a\iota$, iv. 308 $\pi a\rho \epsilon \sigma \chi a \tau ov$, 617 $\dot{a}\mu \dot{v}\nu o\iota o$. Herm. 216 $\delta\rho a \dot{v}\lambda ovs$ for $\delta' \dot{a}\gamma \rho a \dot{v}\lambda ovs$ can only be explained by the minuscule ligature $a\gamma$ which was somewhat similar to the following ρ ; *ib.* 303 $o \dot{a}\omega \nu o \hat{c}\sigma v \epsilon \dot{v}$ for $o \dot{a}\omega \nu o \hat{c}\sigma \iota \sigma \dot{v}$ seems on the other hand an uncial corruption. Aphr. 174 $\beta v \rho \epsilon$ of a and $\eta v \rho \epsilon$ of b necessarily go back to a minuscule $uv \rho \epsilon$. The archetype x was therefore minuscule, and fairly early minuscule, if we remember that some of the mistakes in L (p. 164) are such as might have been made in copying a MS. (b) of about the twelfth century. Of this archetype x it would be true to assert what Hollander says of the supposed general archetype of the Hymns, that it was in a damaged state; the lacunas Ap. 59, 479, 515, Herm. 42, 79 are good evidence for that.

The manuscripts that remain, namely $ABC\Gamma L_2 L_3 NOQR_1 R_2 V$ Monac., agree in the following readings :--

 Ap. 11
 δè om. p cum H
 hab. M x.

 19
 πάντων p
 πάντως x πάντοσσ' M.

 21
 παντοτρόφον p
 πορτιτρόφον x M.

 24
 λίμναι p
 λιμένες x.

 28
 λιγυπνόοις p
 λιγυπνοίοις x.

 29
 θνητοῖς p
 θνητοῖς ret.

THE TEXT OF THE HOMERIC HYMNS; I. 175

Ap. 32	ἀγχίαλο ς p	ἀγχιάλη cet.
42	πόλεις p	πόλις cet.
46	$\sigma o \iota$ om. p	oi H ooi cet.
ib.	γαιάων p	$\gamma a \iota \dot{\epsilon} \omega \nu $ cet.
54	εύβουν p	εὔβων x.
59	δηρον άναξ ει βόσ-	δηρον άναξ ει βόσκοις θεοί κέ σ.
	KOIS (-EIS B) p	έχωσιν, or some similar reading ω .
65	πέρι τιμήεσσα p cum S	περιτιμήεσσα cet.
ib.	γενοίμην p cum S	γ' ἐροίμην cet.
72	άτιμήσας p	ατιμήσω » ατιμήση S K corr.
		D corr.
ib.	ẻπείη p	έπειη x.
75	άδοίη p	$d\delta\eta$ oi, $d\delta\eta$ oi cet.
78	ἕκαστά τε φῦλα νε-	ἀκήδεα χήτει λαῶν cet.
	πούδων p	
129	δεσμάσ' p	δέσματ' or δεσμάτ' cet.
143	$\tau \epsilon p \operatorname{cum} \mathbf{J}$	τοι cet.
152	οί δη πότ' p	οί τότ' cet.
159	$a\hat{v}\theta$ is p	autis cet.
162	κρεμβαλιασύν (prae-	κρεμβαλιαστύν or -ην cet.
	ter L_3) p	
176	έπιδην p	$\dot{\epsilon}\pi\iota\delta\dot{\eta} ext{ and } \dot{\epsilon}\pi\epsilon\iota\delta\dot{\eta} ext{ cet.}$
178	ύμνων p	ύμνέων cet.
184	έχου p	$\check{\epsilon}\chi\omega\nu$ cet.
189	v. om. <i>p</i>	hab. cet.
197	ούτ' έλάχεια p	οὔτε λάχεια x οὔτε λαχεῖα ΜΕ.
211	vers. om. p	hab. cet.
215	άπόλλωνος p	άπολλον cet.
216	πιερίη p	πιερίης x πιερίην S (πετρίην M).
224	τελμησσον p	τευμησσόν x τέμμισον Μ.
233	oi dè p	oùdê M x .
274	δέξαιο p	$\delta \epsilon \xi a \iota $ cet.
293	βωμῶ p	$\nu \eta \hat{\omega} \mathbf{M} x.$
306	τυφάονα p	τυφλόν x τυφλόν τε Μ.
322	ἔτι μ ήσεαι p	μήσεαι x μητίσεαι Μ.
326	καὶ νῦν τοιγὰρ p	καὶ νῦν μὲν τοὶ γὰρ 🗴 καὶ νῦν
		μέντοι Μ.
328	αἰσχύνασ` p	alσχύνας M x.
339	η πα ρόσον p	η πόσσον & έστιν. ὄσον Μ.
344	vers. om. p (cum E)	hab. cet.
351	έναλίγγιον p	έναλίγκιον cet.
356	α ἴσιον p	αἴσιμον cet.
366	ἀδινήσουσι p	ἀγινήσουσι cet.
394	ἀγγελέουσι p	ἀγέλλουσι x ἀγγέλλουσι Μ.
402	ἐπιφράσσαιτο p	ἐπιφράσσατο, ἐπεφράσσατο cet.
403	παντόσ' p	παντό θ ' cet.

THE TEXT OF THE HOMERIC HYMNS: I.

Ap. 416 vers. om. phab. cet. **460 σφας** p $\sigma \phi \epsilon a_{S}$ cet. yapiev Athenaeus dyatòv D ... atòv 517 χρυσην p x έρατον M. hab. cet. 518 $\tau\epsilon$ alt. om. p hab. cet. 538 om. p cum M hab. cet. Herm. 10 $\delta \eta$ om. p yvíwv cet. 20 γύων or om. p αΐ ὅτε x η ὅτε Μ. 45 ας ότε p ib. δυνηθώσι p δινηθώσι cet. όνομακλυτόν Μ όνομα κλυτόν ». 59 δνομακλυτήν p 127 χάρμα φέρων p γαρμοφέρων cet. περ'ίγνύσι α περιγνύσι Μ. 152 παρ' ιγνύσι p 157 πλευροίσι p πλευρήσι cet. 159 φηλητεύσειν p φιλητεύσειν cet. 193 έβόσκετο om. p hab. cet. 209 εὐκραίροισιν p $\epsilon \dot{\upsilon} \kappa \rho a_i \rho \eta \sigma_i \nu$, or $-a i \rho \eta \sigma_i \nu$ cet. φιλητήν Μ & φιλοτήν Ε. 214 φηλωτήν p 241 νήδυμον p ήδυμον cet. $\delta \epsilon Eo$ cet. 312 **δέξαι** p $\pi \dot{a} \rho$ cet. ib. $\pi a \rho a p$ *ἐρέεινεν* cet. 313 έρέεινον p δοιà cet. 342 Sïa p 356 κατέερξε p κατέρεξε cet. άλεγύνων x άλεγίζων M. 361 άλεείνων p κρατερώ cet. 386 кратаій р έξήλαυνε cet. 402 *ή*λαυνε p 412 άγραύλοισι p ἀγραύλησι cet. 420 κονάβισσε p κονάβησε cet. $\sigma o i$ cet. 440 σύ p φιλητά cet. 446 φηλητά p ήδυμον cet. 449 νήδυμον p 478 έταιρον p έταίρην cet. 481 φιλομειδέα p φιλοκυδέα cet. ib. χώρον p κῶμον cet. $\nu \delta \omega$ cet. 484 vóa p 495 πέρι ζαμενώς p περιζαμενώς cet. 502 кога β іσσє pκονάβησε cet. 530 åκήραον p ἀκήριον cet. (ἀκήαον L). 532-4 om. p hab. cet. 540 πιφάσκειν p πιφαύσκειν cet. 543 έλθοι p $\tilde{\epsilon}\lambda\theta\eta$ cet. 557 αλέγεινεν p άλέγυνεν cet. 560 θύσωσι p θυίσωσι x θυίωσιν'Μ. ib. $\dot{\epsilon}\delta\omega\delta\nu\hat{\iota}a\iota p$ έδηδυίαι cet.

THE TEXT OF THE HOMERIC HYMNS: I.

<i>Aphr.</i> 20	πόνος p	πόλις x πόλεις M πτόλις ed. pr., marg. Γ.
39 (and 50 θνητοίσι p	θνητοίς cet.
71	πορδάλιες all but all p	παρδάλιες cet.
82	$\tau \epsilon \kappa a \lambda$ all but all p	rai cet.
84	θάμβαινεν p	θαύμαινεν cet.
136.	136α ού σφιν άεικε-	ού σφιν άεικελίη νυος έσσομαι
- /	λίη γυνη έσσομαι ήε	άλλ' εἰκυῖα
	καὶ οὐκὶ p	εί τοι άεικελίη νυνή έσσομαι
	1	ηε και ουκί
146	ἀγοράζεις p (ἀγο- ρεύεις Ν)	ἀγορεύεις cet.
152	προίοι, προσίοι p	$\pi \rho o i n$ cet.
194	τοι om. p	hab. cet.
Art. (ix.) 3	μιλήτης p (praeter L_3)	μελήτης » μέλητος Μ.
Ath. (xi.) 3	πόλεμοι p	πτόλεμοι cet.
Mat. dcor. (xiv.) 3	κροτάλη p	κροτάλων cet.
Asclep. 3	δωτίνω p	δωτίω cet.
Pan xix. 24	λυγγός p	λυγκός cet.
25	θαλέθων p	$\theta a \lambda \dot{\epsilon} \omega \nu$ cet.
Ath. xxviii. 10	ὀβρίμης p	δμβρίμης cet.
Hest. xxix. 3	ἕλ αχ ες p	$\check{\epsilon}$ λαχε cet.
Ge xxx. 14	παρ' εὐανθέσιν p	περεσανθέσιν cet.
Sclene xxxii. 6	χρυσοῦ p	χρυσέου cet.
ib.	άκτ $î$ νες p	ἀκτῆρες cet.
11	πλήθη p	πλή $ heta \epsilon \iota$ cet.
Diosc. xxxiii. 14	ἀέλλα ι p	$\dot{a}\epsilon\lambda\lambda a_{S}$ cet.

From this list it will be seen that the 'Parisienses' are a very well defined family, rendering their archetype p with unusual fidelity. The way in which omissions (Ap. 11, 189, 211, 344, 416, Herm. 10, 193, 532-4, Aphr. 194) and impossible forms (λιγυπνόοις Ap. 28, ἀδοίη ib. 75, κρεμβαλιασύν ib. 162, ἀπόλλωνος ib. 215, ἐναλίγγιον ib. 351, αἴσιον ib. 356, ἀδινήσουσι ib. 366, δυνηθώσι Herm. 45, δια ib. 342, έταιρον ib. 478, νόα ib. 484, έδωδυίαι ib. 560) are reproduced without correction in the text of thirteen manuscripts is very remarkable.

The variations within this family are neither many nor important. Ι give a list of those that appear in the collations at my disposal :----

Αp. 18 ύπὶ νόποιο	: ὑπ' ἰνόποιο Α (" corr.) ὑπ' ἰνοποῖο Γ.
22 άδον	: άδον Γ.
25 nús	: ήως Α.
51 έμεῖο	: eµoîo AR1.
59 βόσκοις	: βόσκεις Β.
71 τὸ	: το NP.
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N

An. 83	กันกุกกระบ	· δμοσσεν ΙΟΒ. ομοσσεν V δμοσεν Β.
156	ດັດນໍ (ດັດນໍ)	z_{2}^{*} z_{2}^{*} z_{3}^{*} z_{1}^{*} z_{1}^{*} z_{2}^{*} z_{3}^{*} z_{1}^{*} z_{1}^{*} z_{2}^{*} z_{2}^{*} z_{1}^{*} z_{2}^{*} z_{2
162	κρεμβαλιασύν	: κρεμβαλιαστύν L ₃ , Q corr.
166	έμοῖο	: $\epsilon \mu \epsilon i o L_2 R_2 \epsilon \mu \epsilon i o NV.$
169	ὔμμιν	: ὕμμιν NOP.
		ßï
202	βιβάς	: βας Ββὰς Γ.
ib.	ἀμφιφαείνει	: $d\mu\phi\iota \phi a\epsilon i\nu\epsilon\iota L_2P$, $d\mu\phi\iota \phi a\epsilon i\nu\epsilon\iota \eta O d\mu\phi\iota \phi a\epsilon i\nu\eta L_3NQR_2V$.
2 10	<i>ἐλατινιονίδη</i>	: έλατιονίδη Β.
213	ένέλιπεν	: ένέλειπεν AQ.
214	τὸ	: то NP (cf. 71).
219	κηναίου	: κυναίου ΒΟ κυναί Γ.
232		om. BO.
253	θεμιστεύοιμι	: θεμιστεύσοιμι ΒΓ.
26 0	τελείεσσας	: τελήεσσας PR1.
293	Βωμῶ	νηῶ νιῶ : Βωμῶ ΡΥ Βωμῶ Ο.
311	θεοί	: $\theta \epsilon a i A \Gamma L_2 OP.$
366	ἀγινήσουσι Ν	: ἀδινήσουσι $AL_2 V$ ἀδινήσουσι $L_3 PR_1$.
491	ἐπί	: γ' ἐπί ΓΟ.
496	δέλφειος	: δέλφιος AOPQ.
536	μη̂λα	: μâλa L ₂ , 3, NR ₁ , 2V μάλα ΒΓ.
Herm. 20	γύων	$: \text{ om. } OL_2 PR_2.$
50	δέ	: om. B ΓN .
80	θαυματὰ	: θαυμαστὰ BNV.
138	<i>τοι</i> om.	: hab. A.
168	^{λι} άπαστοι L.NPR.	: ἄπαστοι Γν.
_00	άπλαστοι Β.	άπ στοι Β.
	άπλιστοι ΑCL.Q	
	340	

p evidently had $\ddot{a}\pi a\sigma\tau o\iota$; of the copies L_2NPR_1 repeated both text and variant, ACL₃QR₂ combined the variant with the text, in different ways, ΓV ignored the variant, B held an attitude of suspense. The original p copied its archetype faithfully, without seeking a correction.

217	εὐρέας	: οὐρέας ΒΓ.
242	ἄγρης	: ἄγρην ΒΓ.
254	λίκνω AL _s NV	: λίμνω R ₁ .
	λύκνω L ₂ Ř ₂	: λήμνω Β.
	λήκνω Γ	
280	τον	: τò AQ.

292 φιλητέων BR_2 φηλιτέων $A\Gamma L_2$, 3, NQR_1V φηλι··τέων corr. ex φιλητέων P.

Herm. 330	μενοεικέα	:	μενέοιοκέα Β μενοοικέα Γ.
397	σπεύδοντε	:	σπεύδοντϊ Β.
41 0	ἁγνοῦ ται	:	ώγ ται Β.
4 60	κρανάιον	:	κρανίου Β κρανάϊνου ΑΓ.
472	μαντείασ εκάεργε	:	θ ins. AQ δ ins. V.
Aphr. 71	παρδάλιες	:	πορδάλιες ΒΓL2, 3NR1, 2.
82	μέγεθος καί	:	$\tau\epsilon$ kal ABC $\Gamma L_2 QR_1$.
139	οί δέ τέ	:	οὐδέ τε ΑQ.
146	ἀγοράζεις	:	άγορεύεις, marg. άγοράζεις Ν.
152	προίη	:	προίοι ΓL ₃ NQR ₁ V προσίοι L ₃ R ₃ .
189	βιοθάλμιος	:	βιοφθάλμιος ΝΡ.
190	άθανάτησι	:	άθανάτοισι Γ, Ν.
237	δή τοι	:	δ' ούτοι AL, NPV δ' ούτι Β.
Aphr. vi.	·		no title $B\Gamma$.
\overline{A} res viii. 12	ἐμεῖο	:	ẻμοîo B.
<i>Art.</i> ix. 3	μιλήτης	:	μελήτης L.
<i>Aphr</i> . x. 1	κυπρογενή	:	ούπρογενή Β υπρογενή V.25
Mat. De. xiv. 3	τυπάνων	:	τυμπάνων ΓΒ, τυπάνων L.
Pan xix. 32	ψαφαρότριχα	:	ψαφορότριχα AQ.
<i>Heph.</i> xx. 4	ναιετάασκον	:	ναιετάεσκον ΒΓ.
Hest. xxix. 6	ίστίη	:	έστίη Q.
Ge xxx. 8	πάρεστι	:	πέρ έστι L.NP πέρεστι Β.
Hel. xxxi. 5	ή οί	:	οίη ΒΓ.
Sel. xxxii. 1	μήνην	:	σελήνην Γ.
11	πλήθη	:	πλήθει Β.

Hollander (p. 11), with a more detailed collation at his command, has concluded for a relationship between PL_2R_1 , 2. A reading of the variants above might incline one to group B Γ O together. At least it is plain that the Par. family are not immediate descendants from their common ancestor, but that several stages intervene. Certain corrections in B (Ap. 156, 210) and words left uncomplete (*Herm.* 168, 410) are to the credit of its scribe. The striking feature however in this family is the second hand of Γ and its corrections.

 Γ , a Brussels manuscript (Bibliothèque Royale 11377-11380, see Omont, Catalogue des manuscrits grecs de la Bibliothèque Royale de Bruxelles, 1885, no. 74), was written by Aristobulus Apostolides, son of Michael, a Cretan who at the beginning of the sixteenth century wrote many Greek books and ended his life as bishop of Monembasia. See Legrand, Bibl. Hellénique I. clxv. sq. and Omont, Facsimilés des manuscrits grecs des quinzième et seizième siècles, no. 5. The book is corrected by a second hand, of which I have no nearer information than M. Ouverleaux' statement that it is later ('posterior') than the

²⁵ Cf. the readings of $D \, u\pi\rho\sigma\gamma\epsilon\nu\hat{\eta}$ and of EK $\epsilon\delta\pi\rho\sigma\gamma\epsilon\nu\hat{\eta}$. In all the cause is the same; the first letter of the Hymn was left by the scribe to be added in colour. DV have reproduced

their archetype. B and EK have given the headless word the first beginning that occurred to them.

THE TEXT OF THE HOMERIC HYMNS: I.

original. Still we may safely assume that both the first and the second hand were not earlier than 1500, and therefore that the printed edition (1488) may have been consulted.

The text of the MS. is not very remarkable; the most noticeable variants are $a\delta o\nu Ap$. 22, $\nu \epsilon \pi \delta \delta \omega \nu ib$. 78, $\dot{\rho} \eta \sigma \sigma \sigma \nu \tau \epsilon \varsigma ib$. 516, $\eta \rho l \zeta \epsilon \sigma \kappa \sigma \nu$ Herm. 58, and these may be put to Aristobulus' credit. The corrections of the second hand are far more striking and deserve enumeration.

Ap. 32 ἀγχιαλος [ἀγχιάλη x]. 59 βόσκοις [βόσκεις Β, JK]. 181 περικλύστης [περικλύστου M]: the writer must have intended to omit $\mu \epsilon \gamma'$. 184 θυώδεα. 192 à $\phi \rho a \delta \epsilon \epsilon_s$ [ita M]. 215 anollov [ita m x]. 217 μαγνηϊδας [=μαγνιήνας of y]. 243 άλιαρτον corr. ex άμαρτον. 244 δελφούσης. 309 κορυφής, 5 add. m. 2. 318 pívava. nν ib. ἔμβαλεν [ἔμβαλον M ed. pr.]. 325 $\eta \nu$ [$\eta \nu$ $\hat{a} \rho$ ed. pr., η' $\hat{a} \rho$ S]. 392 νη̂a θοὴν [ed. pr., m. 2 M]. 402 outis [id. M]. 423 ¿ύκτιτον [id. M]. 450 χαίτης (sic) [χαίτη ed. pr.]. τίνes 452 $\pi o \theta \epsilon \nu$ [$\tau i \nu \epsilon \varsigma$ ed. pr.]. Herm. 45 n őre [ita M]. 58 ώς corr. ex όν. 119 aiwvos [ita M x]. 303 $\epsilon \hat{\boldsymbol{v}}$ [ita x ed. pr.]. 397 σπέυδοντε [σπεύδοντο x]. Aphr. 13 σάκεα. 20 $\pi \tau \delta \lambda i s$ [ita ed. pr.]. Mat. de. xiv. 3 κροτάλη [κροτάλων m x]. Pan xix. 45 ἔτερφθον. Terra xxx. 15 $\pi a i \zeta o \upsilon \sigma i [\pi a i \zeta o \upsilon \sigma a i ed. pr.].$

Some of these, Ap. 32, 59, 215, 217, Herm. 119, 303, 397, Mat. de. xiv. 3, are the readings of other extant MSS., and therefore although one or all of them may possibly be conjectures of the second scribe, we are not warranted in describing them as such. Next come coincidences with the editio princeps, e.g. Ap. 318, 325 (partly), 392, 450, 452, Aphr. 20, Ge xxx. 15. Here again these emendations may be the independent work of the second scribe; but, as I have said, the MS. was written at a time later than the ed. pr., and the probability is that the scribe availed himself of the labours of Demetrius Chalcondyles. There remain the variants to which no other source can be given; these are Ap. 181, 184, 192, 243, 244, 309, 318, 402, 423, Herm. 45, Aphr. 13, Pan xix. 45. Of these Ap. 192, 402, 423, Herm. 45 were confirmed upon the discovery of M in 1780. The list as a whole shows very great qualities of insight on the part of the corrector, and not one modern scholar only is anticipated in his emendation. It would be interesting if a further examination of the MS. threw any light upon the personality of the corrector.

I return to the Paris family as a whole. Upon the nature and age of the common ancestor (p), the following corruptions throw light—

- Ap. 162 κρεμβαλιασύν for κρεμβαλιαστύν. Obviously the minuscule ligature $\sigma \tau$ is the cause of this error.
 - 176 $\epsilon \pi \iota \delta \eta \nu$ for $\epsilon \pi \iota \delta \eta$. Perhaps $\delta \eta$ written in minuscule was taken for $\delta \eta \nu$ also in minuscule; the presence of the ν would add only a single extra curve.
 - 215 ἀπόλλωνος (unmetrical) for ἄπολλον; perhaps from ἀπόλλων, the *o* which was meant for the vocative being mistaken for the abbreviation of o_{S} .
- Herm. 481 $\phi_i \lambda_0 \mu \epsilon_i \delta \epsilon a$ for $\phi_i \lambda_0 \kappa_v \delta \epsilon a$. I think that this word, though an existing form, is a graphical corruption from $\phi_i \lambda_0 \kappa_v \delta \epsilon a$, μ taking the place of the minuscule κ (μ), and ϵ_i that of ν by ordinary itacism.
- I notice a similar interchange in Quintus i. 815, κείροντο and μύροντο.
 - *ib.* 484 νόα for νόω. This corruption seems possible only in minuscule.
 - ib. 560 ἐδωδυΐαι for ἐδηδυΐαι. This if a graphical corruption must have its origin in minuscule. An open omega and the minuscule η written together with δ might be mistaken one for the other. Cf. ἐπώρξατο ἐπήρξατο in M Ap. 125, φηλωτὴν φηλητήν Herm. 214 in p.

Aphr. 174 $\eta u \rho \epsilon$ for $\kappa \hat{u} \rho \epsilon$. The minuscule u has given eta.

These instances suffice to show that the archetype of the Parisienses was a minuscule manuscript, and as it is impossible that thirteen scribes should have made identical errors in copying one correct original, it follows, as in the case of ELIIT, that p itself was copied from a minuscule MS.

We have now seen that the existing copies of the Homeric Hymns may be regarded as descendants of three independent minuscule manuscripts m xand p. The relation between these archetypes will be considered in the next part of this treatise. One theory with regard to two of them has first to be discussed. Otto Schneider (*Callimachus* i. p. vii.), Wilamowitz-Möllendorf (*Callimachus* p. 6), and Hollander *l.c.* p. 9 maintain that the archetype of all our MSS. whatever except M is a book which arrived in Italy in the year 1423, and has since disappeared.

In the letter which describes the celebrated cargo of 238 books of profane literature which Giovanni Aurispa brought from Constantinople to Venice in 1423 there occurs this passage (*Ambrosii Traversarii Epistolae*, ed. Laur. Mehus, Florentiae 1759, ii. col. 1027) 'Nam Gentilium Auctorum volumina Venetiis habeo ducenta triginta octo, ex quibus aliqua tibi, quae rarissimo inveniri solent, nominatim dicam.....Argonautica Orphei, et eiusdem Auctoris tria opuscula, et Hymnos; Callimachum; quam plurimas Pindari Odas. *Laudes Deorum Homeri non parvum opus*: Oppianum de Venatu, item de naturis Piscium, sed id rarum non est......' Certainly the Homeric Hymns are intended by this description, and Schneider is entitled to every credit for his happy discovery, which seems to impart concreteness to a hypothetical genealogy.

That however this 'codex Aurispae' is the source of our existing copies with the exception of M cannot, if the preceding exposition is correct, be maintained. We have seen that some twenty-five MSS. extant fall into two principal families, x and p; among the x family three fifteenth century MSS. H J and K appear to be descendants of D, another fifteenth century MS. D and At, yet another fifteenth century book at present in Athos, seem to be sprung from a common archetype c, which in its turn belongs to a group of MSS. now represented by $L\Pi$; these two books themselves are descended more or less directly from an archetype b, which together with a similar hypothetical archetype a actually represented by two fifteenth-century MSS. ET, spring from the original ancestor of the whole family, x. The other family p does not seem to have developed so many ramifications, but nevertheless the existing MSS. show signs of more than one generation between them and their parent p, and p itself appears to be the descendant of at least one earlier p'. Finally the two families x and p unite in a common ancestor z. And this common ancestor we are asked to believe is a book brought to Italy in 1423, and which before 1500 gave birth to this complicated

progeny! To pass over the fact that many of the steps in the genealogy of x and p point clearly to early minuscule writing, and that the original z was certainly an uncial MS., has it never occurred to the originator and the continuers of this theory to ask if such $\epsilon i \pi a \iota \delta / a$ were even materially possible in the space of seventy years? The hunger of Greeks and the jealousy of Renaissance collectors may explain the production of copies as such; but the growth of error, the development of variant lections and the formation of families is a natural process, the work of centuries.

I shall only weaken this position if I add that, supposing Aurispa's MS. to be the parent of AAtBCrDEGHJKLL₂L₃NOPHQR₁R₂STVMon., all these MSS. must necessarily be of Italian origin. Now I am not aware of any test to distinguish a Renaissance Greek MS. written in Italy from one written in Crete or on the Greek mainland; and we have now a case, At, of one MS. at least actually written in the East. Moreover, Schneider and Hollander assume that, this act of production accomplished, Aurispa's book disappeared from the world of manuscripts; it, 'als sie nach Italien kam, schon einige Jahrhunderte alt sein mochte, und durch ihr hohes Alter gelitten hatte' (p. 9). But the rest of Aurispa's cargo, the Venetian Homer, the Ravenna Aristophanes, the Laurentian Sophocles, survive, and are not even in tatters; why are we to assume the Hymns MS. was less robust? And where is the book? even a ragged MS. need not vanish entirely; does it lurk in an unrifled private collection, or have decamping Jesuits buried it?

As far as our evidence goes there is no reason why Aurispa's book may not be D itself or another of the fifteenth century MSS. which we actually possess.

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