THE TEXT OF THE HOMERIC HYMNS.¹

PART II.

In the first part of this dissertation an account was given of the MSS. which contain the Homeric Hymns, their families ascertained and an approximation made towards the character and ages of their archetypes. Our next step is to compare these four archetypes, m x y and p, among themselves, with the view of discovering if, and how, they are related to each other, and what is the intrinsic value of their respective traditions. To do this I examine the readings of each archetype in detail, judging each variant in its turn and comparing it with such examples as I can produce that illustrate its particular case. I endeavour to assign each variant to the category of correct original, independent variation, pure corruption, half-intentional correction, and intentional interpolation. Upon the totals of these different classes given by each archetype depends its character and value. It will be seen that I am a disbeliever in the *a priori* method of dealing with MS. tradition, the method which selects, whether on good or bad grounds, one family as the source of pure tradition and rejects the rest as doctored and vicious, calls their good readings corrections, and their additions interpolations. I see rather in the divergence of families the working of accident, incalculable and not to be formalized. I start from the scribe in his function as a copyist, bent on the production of a marketable article and with no Mephistophelian predisposition to pervert tradition, and I call in the first place, to explain variants, on the natural conditions that attend such a function, unconscious errors of eye and hand, semi-unconscious tricks of memory and association, conscious correction within slight limits and approximative to the clerical; these causes I endeavour to support by analogy, and only in the last resort and in the light of clear proof bring in the kritische Thätigkeit of the patient copyist. I believe therefore that families differ only in degree, that Providence has scattered survivals of the original over all of them, in unequal proportions, and that in short, regard being naturally had to the general character of a family, every particular case must be judged on its merits.

¹ As I send these sheets to press I receive, through the kindness of the writer, Dr. Hollander's tract Ueber die neu bekannt gewordenen Handschriften der homerischen Hymnen, Osnabrück 1895. I see on a first reading that the same view in essentials of the single MSS. and their relations is taken that I have expressed in Part I. THE TEXT OF THE HOMERIC HYMNS: II.

To illustrate the variations of these MSS. I have drawn largely on the MSS. of the Iliad and Odyssey, analogous documents whose history is on a larger scale that of the Hymns. For the Odyssey I quote from Ludwich; on the Iliad I use, besides La Roche's material, my own unpublished collations of the Italian MSS. I give below a list of the symbols by which I refer to them.^{1a}

^{1a} Laur.	1	= 1	Laurenziana	31,	5.	Vat.	8 =	i	d.	97.		
Laur.	2	=	id.	32,	1.	Vat.	9 =	j	id.	902		
Laur.	3	=	id.	32,	4.	Vat. 1	10 =	j	id.	903.		
Laur.	4		id.	32,	5.	Vat. 1		j	id.	915.		
Laur.	5	æ	id.	32,		Vat. 1	12 =	i	id.	1315.		
Laur.	6	=	id.	32,		Vat. 1	3 =	j	id.	1316.		
Laur.	7	=	id.	32,	10.	Vat. 1	4 =	i	d.	1317.		
Laur.	8	=	id.	32,	11.	Vat. 1	5 =	i	d.	1318.		
Laur.	9	=	id.	32,	18.	Vat. 1	6 =	i	id.	1319.		
Laur.	10	=	id.	32,	22.	Vat. 1	7 =	i	id.	1404.		
Laur.	11	=	id.	32,	25.	Vat. 1	8 ==	i	d.	1626.		
Laur.	12	==	id.	32,	27.	Vat. 1	9 =	\mathbf{P}	alat.	6.		
Laur.	13	=	id.	32,	28.	Vat. 2	20 ==	i	id.	12.		
Laur.	14	=	id.	32,		Vat. 2	21 =	i	d.	150.		
Laur.	15	=	id.	32,	38.	Vat. 2	22 =	i	d.	180.		
Laur.	16	=	id.	32,	47.	Vat. 2	23 =	i	id.	310.		
Laur.	17	=	id.	91	sup. 1.	Vat. 2	24 =	Uı	bin.	136.		
Laur.	18	=	id.	91 :	sup. 2.	Vat. 2	5 =	i	d.	137.		
Laur.	19	=	id.	Cor	w. soppr. 48.	Vat. 2	26 =	i	d.	138.		
Laur.	20	=	id.	Cor	iv. soppr. 139.	Vat. 2	27 =	Ot	tob.	58.		
M 1	=]	Mila	n (Ambrosi	ana)	A 181 sup.	Vat. 2	28 =	i	d.	303.		
M 2	=		id.		B 39 sup.	Vat. 2	9 =	i	d.	342.		
M 3	=		id.		B 150.	Vat. 3	0 =	R	eg.	92.		
M 4	=		id.		E 35 sup.	Vat. 3	1 =	Pic	5 II. –	38.		
M 5	=		id.		F 101 sup.	Ven.	1 = 1	Marc.	431.			
M 6	=		id.		H 77 sup.	Ven.	2 =	id.	4 55.			
M 7	=		id.		I 4 sup.	Ven.	3 =	id.	456.			
M 8	=		id.		I 58 sup.	Ven.	4 =	id.	458.			
M 9			id.		I 98 inf.	Ven.	5 =	id.	459a.			
M 10	=		id.		L 73 sup.	Ven.	6 =	id.	4596.			
M 11			id.		L 117 sup.	Ven.		id.	514.			
M 12			id.		M 86 sup.	Ven.	8 =	id.	612.			
M 13			id.		E 56 inf.	Ven.	9 =	id.	cl. ix.	cod. 2.		
	1 =	≈ Va	aticani greci	26.		Ven. 1	10 =	id.	cl. ix.	cod. 16.		
	2 =	=	id.	27.		Ven. 1	11 =	id.	cl. ix. e	cod. 21.		
	3 =		id.	28.		Ven. 1		id.	cl. ix. o	cod. 25.	•	
	4 =		id.	29.			13 =			cod. 33.		
	5 =		id.	30.		Other	signs	are	explain	ned where	they	first
	6 =		id.	31.		occur,						
Vat.	7 =	÷	id.	50.								

p	πάντων	παντοτρόφον	λίμνας	om.	γαιάων	eŭBovv	οίσεῖς	half line	λενοίμην	iôn	ἀτιμήσας	ἕκαστά τε φύλα νεπού-	ôwn .	id.	id.	id.	ίσθμαθ'	δεσμάσ'	om.	id.	aleí	οΐ δη πότ' ἐπαντία	κρεμβαλιαστύν (-σύν	rar.) Syv
'n	T a											-					(ίδμαθ' or ίθμαθ')	· - -	hab.		aiei		βαμβαλιαστὺν	I
s	πάντως								γ' ἐροίμην						φραδμοσύνη								id.	δή
m	πάντοσσ	πορτιτρόφον	def. M	\det M	def. M	def. M	def. M	def. M	def. M	def. M	def. M	ἀκήδεα χήτει λάων	:	ĕотаı	φραδμοσύνησ	άπò	<i>ίθμαθ</i>	δεσμάτ'	om.	άθάνατος	aiei	οῖ τότ' ἐπαντία	κρεμβαλιαστὺν (ἡν Μ)	ôŋ
		21																	7, 8				162	

The four archetypes differ in the following passages; insignificant errors are omitted.

p	id.	id.	id.	id.	om.	πιερίη	payryidas	τελμησσον	τότε	0 〔 ðe	id.	προσάγοιεν	έπικρέμαται	Βωμώ	id.	id.	τυφάονα	id.	ἔτι μήσεαι	om.		νῦν τοιγὰρ ἐγὼ	η παρόσον	id.	id.	id.	id.
у				1	ἀμαρύνθω		spains	No. of Control of Cont		and the second se	and the second se		ļ	1	ł	1	Radia and		1	hab.		[1			-
8	<i>ἀμφαδ</i> έες	dyntń	ĕνθ'	ὅπποσ' ἀνωόμενο ς	άμ' ἐρευθεῖ	ستدورناه	μαγνηίδας	τευμησσον	id.	id.	ἐνθάδ'	προάγοιεν	ύποκρέμαται	id.	μακρά	διαμπερές	id.	εὖτ' ἄρα δη	μήσεαι	om.		μέν τοὶ γἀρ ἐγὼ	η πόσσον	δ' έσιδούσα	νύκτες	περιτελλομ ένου	βροτοΐσι
m	ἀφραδέεσ	àyavý	ėr õ	όππόταν ίέμενος	äμ' ἐρεχθεῖ	πιερίην (? πετρίην M)	áyvíývas	τέμμισον	тоте	oùôè	πολλοί	προσάγοιεν	έπικρέμαται	ะทุ๛ิ	καλά	bıŋvekès	τυφλόν (cum τε M)	прек' йра	μητίσεαι	om.		νῦν μέντοι ἔγωγ'	έστιν. Őσον	δέ ίδοῦσα	μηνες	έπιτελλομένου	θεοΐσι
	Ap. 192	198	200	209	211	216	217	224	227	233	249	272	284	293	295	ib.	306	308	322	325α (φράζεο	vûv)	326	339	341	349	350	352

254 THE TEXT OF THE HOMERIC HYMNS: II.

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ď	άδινήσουσι 	Id.	έπιφράσσαιτο	id.	id.	id.	id.	id.	χρυσην (χαρίεν Athen-	aeus)	id.	αὐτοῦ δάπεδον	ås öre	δυνηθῶσιν	àµapvyaí	ονομακλυτήν	id.	фрто	id.	αὐτοτροπήσας	id.	id.	id.	id.	id.	id.
Я	1	1		4	1	1	ł		1		I	ἄδυτου ζάθεον]	ἀμάλδυναι	1	!	ł		αὐτοτ ροπ ήσας		1		Law		
x	id.	öστις	έπιφράσσατο	πρῶτα	ἐϋκτιμένον	еглеv ёкаотор	тоті	eis öke	atóv		φρίσσοντες	id.	aî őre				ονομάζων	លំវ០	νεοθηλέος άγκαλον ύλης	αὐτοπρεπὴς <mark>ὡς</mark>	δόμων αίθουσαν	ἐπικάμπυλος ὤμου ς	πολυοιμήσεις	ἐπέλεψε	άνὰ δ' ἄμπνυτο	θερμός ἀυτμή
<i>. m</i>	<mark>ἀ</mark> γινήσουσι	oŭ715	ἐπεφράσ α το	πρώτιστα	ἐύκτιτον	ĕμβaλ` έκάστω	ểπì	εἰς ὅτε	έρατον		ϸήσσοντες	αὐτοῦ δάπεδον	ή ὅτε	δινηθῶσιν	àµapvyaí	όνομακλυτόν	ekovo栛wv	åÅro	νεοθηλέαν ἀγκαλωρήν	αὐτοτροπήσας	δέμων άνθούσαν	ἐπικάμπυλα ξύλα	πολύ οίνήσεις	<i>ἐνία</i> λλε	άμπνυτο δέ	θυμός ἀυτμῆ
	Ap. 366		ib.	407	423	447	459	501	515		516	523	Herm. 45	ib.	ib.	59	ib.	65	82	86	87	06	16	109	110	ib.

p	id. alŵvos	id.	χάρμα φέρων	id.	id.	παρ' ἰγνύσι	id.	id.	, ک ر	a n ao701	φοίβος ἀπόλλων	ĕστιν όμο ῖα	νήδυμον	δή βα νεόλλουτος κ.τ.λ.		id.	id.	id.	ώς τόν	άντήσεις κ.τ.λ.		οίωνοῖσι σὺ	id.	Séğai	ἐρέεινον	id.
у		Mar an and	-	ł		ļ		[~~	αλιστοι	μύθον ἀκούσας	έλπομαι είναι	id.	θῆ ῥα νέον λοχάων προ-	καλεύμενος ήδύ	l	λίκνω	l	τόν	а́итпи Воиколюнон кай	είροπόκοις όίεσσι	ļ	ļ	ł	ļ	в' їкоито ка́руча
8	ἐγκλίνων id.	πίονι		οί ἐπείθετο		id. (<i>by.</i>)		παῦρα—αἴσυλα						id.						id.			ernyhévos			id.
u .	ėkkpivas aiūvas	π iova	Χαρμοφέρων	ἐπεπείθετο	iθúσas	περιγνύσι	φέροντα	πολλάἄρμενα	*	άπαστοι	μῦθον ἀκούσας	ἔλπομαι εἶναι	ήδυμον	δή ρα νεόλλουτος προκα-	λεύμενος ήδυμον ὕπνον,	ἐμπλείους	λίκνω	μετ'	ώς	άντήσεις άγέλησι βοών	καὶ πώεσι μήλων	οίωνοῖσι σὺ	έελμένος	δέξο	ἐρέεινεν	δέ τέρθρον.ΐκοντο
	Herm. 119 ib.	120	127	132	148	152	159	164		201	212	224	241	ib.		248	254	259	280	288		303	306	312	313	322

THE TEXT OF THE HOMERIC HYMNS: II.

				1	ГH	Е	ТЕ	X	6 0)F	Τł	IE	H	[0]	ſΕ	RI	С	ΗZ	YМ	NS	3:	II.				2	257
d	<i>ποτ</i> ί <i>πτύχ</i> ας ούλύμποιο	id.	id.	κατέερξε	id.	ě	έρμ. δ' αὖθ' ἐτέρωθεν	'ா. ரீம.	id.	νέου γ	id.	σπεύδοντε	id.	id.	id.	om.	id.	id.	sonijo	om.	id.	каі	φιλομειδέα	χῶρον	id.	id.	id.
у	μετὰ χρυσόθρονον ἦῶ			ļ		1	έρμης δ' άλλον μύθον	έν άθανάτοισιν ἕειπεν]	1	[ŀ		İ]		1	sound	[[τῶν			}	-	i
я					μάλ' ἄμησεν														sonto								ίμερόεν
m	ποτί πτύχας ούλύμποιο	εὐθύπυλονδ	πολύν	κατέρεξε	παλάμησεν	άλεγίζων	έρμῆς δ' αὖθ' έτέρωθεν	άμειβόμενος ἕπος ἤνδα	άγορεύσω	νέον	φωρήν	σπεύδοντε	ės	ἐξήλαυνε	ἀπάνευθεν	hab.	<i>й</i> тартеς	γενετης	South	hab.	Ôć	kai	φιλοκυδέα	көнол	φεύγουσα	νέρθεν	σμερδαλόεν
	Herm. 326	342	352	356	357	361	366		368	371	385	397	401	402	403	422	431	440	451	457, 8	471	473	481	ib.	486	501	502

p	id.	id.	id.	id.	id.	id.	id.	id.	à Néyewev	θύσωσι	πειρώνται κ.τ.λ.		id.	χρυσηλάκατον	id.	πόνος	id.	id.	πορδάλιες	τε καί	θάμβαινεν	βήσεα	id.	id.	om.	ζού σφιν ἀεικελίη γυνή ἔσσομαι ἦὲ καὶ οὐκί
y	-		1	l	-		-	ļ		1,	ψευδονται δ' ήπ. δι' άλ-	λήλων δενέουσαι	ų		-				Ļ	-		βήσεα	ł			ł
8	čvθa	βόες	ποτί	τό μέν	άμα κλέψης	μέγαν	φωνή και πτερύγεσσι	μοίραι	id.	θυίσωσι	id.											πείσεα				hab.
m	καί ρα	Bóas	ката̀	τά μέν	άνακλέψης	κατὰ μέγαν	φωνή τ' ήδε πότησι (M)	σεμναί	άλέγυνεν	θυίωσι	πειρώνται δ'ήπειτα παρέξ	όδόν ήγεμονεύειν	ηλαυκῶ <i>πιν</i>	χρυσηλάκατον	πουλύχρυσα	πόλεις	κήπον	ρίμφα	πα ρδάλιες	kal	θαύμαινεν	βήσεα	τρωάς	χρυσηλακάτου	μèν	hab.
	Herm. 503	ib.	ib.	507	515	518	544	552	557	560	563		Aphr. 8	16	18	20	66	67	11	82	84	66	114	118	132	$136 \\ 136\alpha \Big\}$

THE TEXT OF THE HOMERIC HYMNS: II.

d	ĕpως ἀγοράζεις id. ἐον	τετιμένος ἤματα πάντα τάχα id. Υηθήσαις ἄξαις id.	ἕνθεμ² κοσμείσθην ἐυστεφάνου	<i>۴</i> ηγε πάφος	id.	μιλήτης	id. id.
'n		lσa θεοισι κατà 		sog)ф	εὐθαλέος	1	1
S	id. id. evoreφávov id.	τετιμένου ήματα πάντα τάχα μετ' id. id. vu	id. <i>kooµlodnµ</i> id.	id. Tá¢os	id.	νψτης	φέρει Θεά σαλαμΐνος
m	ĕρος ἀγορεύεις ἰοστεφάνου ἐνόν	τετιμένου ίσα θεοίσι τάχα εν γηθήσεις άξεις νύν	ἄνθεμ' κοσμήσθην ἰοστεφάνου	Ϋγναγε φόβος	eùθapaéos	νελητος	θέει μάκαιρα κυθήρης
I	Fr Aphr. 144 146 175 203	205 214 244 247 280 280 36.	<i>Aph</i> r. vi. 9 12 18	Dion. vii. 8 37	Ares viii. 9	Ant. ix. 3	Арћа. х. 3 4

THE TEXT OF THE HOMERIC HYMNS: 11. 259

p	id.	κροτάλη τυπάνων Βρόμος id.	id. id. id.	δωτίνω	id. λυγγός θαλέθων λίσομαι	θεῶν	ĕλaχes	πάρεστι παρ' εὐανθέσιν	άκτîνες	ἀέλλαι
ý	ſ	I]			κέλευθα [λαμαι	I	l		ļ	1
8	φερσεφόνειαν	id. id. 8' 8'	πρίν μέν πομπήσιν ύπ' εύρυσ- βῆος ἄνακτος πολλά δ' ἀνέτλη	id.	κάρηνα λυγκός θαλέων λίσομαι	θεόν	ĕ <i>λ</i> aχe	πέρ ἐστι περεσανθέσιν	άκτῆρες	ἀέλλας
m	περσεφόνειαν	κροτάλων τυμπάνων Βρόμος θ'	ρά ήμὲν πημαίνετ' ἀεθλεύων κρα- ταιῶς ἔξοχα ἔργα	δωτίω				1 1	1	
	Dem. xiii. 2	Mat. de. xiv. 3 ib. ib. 6	Herael. xv. 4 5 6	Asclep. xvi. 3	Pan xix. 7 24 26 48	Poseid. xxii. 1	<i>Hest.</i> xxix. 3	Ge xxx. 8 14	Sel. xxxii. 6	Diose. xxxiii. 14

260 THE

Upon casting up this table it appears that x and p agree against m in 85 cases, m and x against p in 41, and m and p against x in 7. Without relying too strongly on these figures we may conclude that x and p agree in about twice as many cases as those in which they differ, and that therefore they are about twice as near each other as m is to the nearer of them (x). This result of counting agrees with what one would have expected from the palpable fact that xp omit the Demeter Hymn while m has it.

y, seeing that we have it quoted only where it differs from x, agreed presumably in the main with x. Otherwise of the 30 recorded divergences from x, 15 are peculiar to y, 5 are common to both m and p, 5 to m only, and 5 to p only. As regards m and p therefore, y is half-way between them.

The general relationship of the archetypes is therefore settled. We proceed to investigate their intrinsic value. I begin with the family reputed least good, p.

Ap. 19. $\pi \dot{a}\nu\tau\omega\nu p$, $\pi \dot{a}\nu\tau\omega_s x$, $\pi \dot{a}\nu\tau\sigma\sigma\sigma'$ M. $\Pi \dot{a}\nu\tau\omega_s$ is fixed by 207, besides being a good Homeric word. The reason for the existence of $\pi \dot{a}\nu\tau\omega\nu$ is hard to find. Cf. however Solon iv. 29 Bergk $\pi \dot{a}\nu\tau\omega_s$, $-\omega\nu$, $-a_s$, Theognis 26 $\pi \dot{a}\nu\tau\epsilon\sigma\sigma'$, $-\omega_s$, $-a_s$. The coincidence with the disturbance in M is curious.

21. $\pi a \nu \tau \sigma \tau \rho \dot{\phi} \phi \nu p$, $\pi o \rho \tau \iota \tau \rho \dot{\phi} \phi \nu mx$. We cannot suppose that the scribe of p shared Gemoll's opinion as to the inappropriateness of $\pi o \rho \tau \iota \tau \rho \dot{\phi} \phi \sigma \nu$. His reading is a graphical corruption, beginning with the vowel (so $\pi \dot{\sigma} \rho \delta a \lambda \iota s$, $\pi \dot{a} \rho \delta a \lambda \iota s$ N 103, P 20, Φ 573, δ 457), followed by the usual change of ν for ρ (see p. 174). As to the reading to be adopted, there can be no doubt that Gemoll is over-nice. The fact that in an enumeration of the properties of Ithaca that island is called $\beta o \dot{\nu} \beta \sigma \tau \sigma s$ is nothing against the propriety of $\pi o \rho \tau \iota \tau \rho \dot{\phi} \phi \sigma s$ as an *epithetum ornans* of continent opposed to islands. Even in Odysseus' case all his oxen and part of his sheep and goats are $\dot{\epsilon} \nu \dot{\eta} \pi \epsilon \dot{\rho} \phi$ (ξ 100), and the only beef the suitors get is carried over by $\pi o \rho \theta \mu \hat{\eta} \epsilon s$ with Philoetius (ν 186).

24. $\lambda i \mu \nu \alpha_{S} \tau \epsilon \theta a \lambda i \sigma \sigma \eta_{S} p$, $\lambda \iota \mu \epsilon \nu \epsilon_{S} x$ (def. M). $\Lambda i \mu \nu \eta$ is found in the sense of sea in Homer, see Lexx., but not with a genitive of $\theta a \lambda a \sigma \sigma a$. It may be a graphical corruption from $\lambda \iota \mu \epsilon \nu \epsilon_{S}$, ϵ and ϵ_{S} abbreviated. Hardly a pure conjecture.

32. ἀγχίαλος Πεπάρηθος p, ἀγχιάλη x (def. M). p is very probably right; B 640 χαλκίδα τ' ἀγχίαλον, 697 ἀγχίαλόν τ' ἀντρῶνα (ἀγχιάλην Zenod.), Theocr. xxv. 65 Ἐλίκης ἐξ ἀγχιάλοιο, Ap. Rhod. iv. 425 δίη ἐν ἀμφιάλφ.

The laws as to the number of terminations of adjectives in verse are loose, cf. Lobeck *Paralip.* p. 474 sq., Kühner-Blass § 147 esp. p. 538. As the MSS. in the Hymns vary considerably, I give in a table nine places where the question arises :

> Αp. 32 ἀγχιάλη Πεπάρηθος x ἀγχίαλος p (def. M). ib. 181 Δήλοιο περικλύστου m περικλύστης xp. ib. 251 ἀμφιρύτους κατὰ νήσους m ἀμφιρύτας xp.

Herm. 124 καταστυφέλη ένι πέτρη m καταστυφέλω xp.

ib. 209 βουσίν έυκραίρησιν mx έυκραίροισιν p.

ib. 272 βουσί μετ' άγραύλησι m άγραύλοισι mp.

ib. 412 αγραύλησι βόεσσιν mx άγραύλοισι p.

Aphr. 39, 50 καταθνητήσι γυναιξί mx καταθνητοίσι p.²

The MSS. give the masculine termination as against the feminine in this proportion; M in 2 cases (out of 8), x in two (out of 9), p in 6 (out of 9). Metre, to which Lobeck *l.c.* is willing to allow a large influence, does not, it will be noticed, enter into any of these instances. Itacism on the other hand probably does, at least into genders turning upon η and oi, and the inconstancy of x at *Herm.* 272, 412 is noticeable in this connection. The several lines will be best noticed as they occur.

42. $\pi \delta \lambda \epsilon_{i5} p$, $\pi \delta \lambda \epsilon_{i5} x$ (def. M). Possibly mere itacism, possibly an expression of a view with regard to $\mu \epsilon \rho \delta \pi \omega \nu$. If $\mu \epsilon \rho \delta \pi \omega \nu$ is a simple adjective then both Cos and Miletus may stand in apposition to $\pi \delta \lambda \epsilon_{i5}$, if $M \epsilon \rho \delta \pi \omega \nu$ is a proper name then only Cos. Cf. Peppmüller, *Philol.* 1884 p. 196.

54. $\epsilon \ddot{v} \beta o \nu \nu p$, $\epsilon \ddot{v} \beta \omega \nu x$ (def. M). The same variant H 238 $\beta \tilde{\omega} \nu$ Aristarchus, codd. plerique; $\beta o \tilde{\nu} \nu$ Aristophanes, 'L'³ L₁₁, ₁₄ B₁,⁴ Mc,⁵ Pa,⁶ Pe.⁷

59. $\delta\eta\rho\delta\nu$ åvaξ εἰ βόσκοις p, full line x,⁸ (def. M). The scribe of p, both careless and ignorant, simply omitted what he was unable to read. The Stoll-Cobet restoration $\beta o \sigma \kappa \eta \sigma \epsilon \iota \varsigma \ \theta' \ o \ell' \ \kappa \epsilon \ \sigma' \ \ell \chi \omega \sigma \iota$ is supported by the parallel case of the Delphians (536, 7). Both oracles, naturally barren spots, are to be maintained $\chi \epsilon \iota \rho \delta \varsigma \ d \pi' \ d \lambda \delta \sigma \rho \eta \varsigma$, by the forestiere.

65. $\gamma \epsilon \nu o l \mu \eta \nu p$, $\gamma' \epsilon \rho o l \mu \eta \nu x$ (def. M). $\Gamma \epsilon \nu o l \mu \eta \nu$ is obviously right, and preserves the tradition; $\gamma' \epsilon \rho o l \mu \eta \nu$, as we have seen (Part I. p. 174), is a common minuscule error.

71. $\delta \delta \eta p$, $\delta \delta \eta s x$ (def. M). 72 $\delta \tau \iota \mu \eta \sigma \sigma s p$, $\delta \tau \iota \mu \eta \sigma \omega x$ (def. M). The fixed point in this passage is given by 71, where $\delta \delta \eta$ must be right and $\delta \delta \eta s$ wrong. $A \tau \iota \mu \eta \sigma \omega$ seems to have been altered to suit $\delta \delta \eta s$, see p. 269; $\delta \tau \iota \mu \eta \sigma \eta$ is a fifteenth century conjecture. In the absence of M therefore the original seems to be p's $\delta \tau \iota \mu \eta \sigma \sigma s$, and this though ungraceful should be read. The second participle $\kappa \sigma \tau \sigma \sigma \tau \rho \epsilon \psi \sigma s$ goes closely with $\omega \sigma \eta$ and almost = $\kappa \sigma \tau \sigma \tau \rho \epsilon \psi \eta \kappa \sigma \delta \delta \sigma \eta$. M 113 sq. is somewhat parallel.

78. $\tilde{\epsilon}\kappa a\sigma\tau \dot{\alpha} \tau\epsilon \phi \hat{\nu}\lambda a \nu\epsilon \pi o \dot{\nu} \delta\omega\nu p$, $\dot{\alpha}\kappa\eta\delta\dot{\epsilon}a \chi\dot{\eta}\tau\epsilon\iota \lambda a\dot{\omega}\nu mx$. The accepted view is probably right, that p composed this hemistich to fill the place of $\dot{\alpha}\kappa\eta\delta\dot{\epsilon}a \chi\dot{\eta}\tau\epsilon\iota \lambda a\dot{\omega}\nu$, though it is difficult to understand what confusion or lacuna can have justified p in doing so. At v. 59 p omitted a hemistich, apparently on similar grounds; here he fills the gap. Errors of ov for o in compounds of $\pi o\dot{\nu}s$ are frequent (e.g. in $\dot{\alpha}\rho\tau\dot{n}\sigma s$ I 505, θ 310, cf. $\nu\eta\lambda\dot{n}\sigma\upsilon s$ and $\nu\eta\lambda\dot{n}\sigma s$), but in this case ov is fixed by the metre and must have been

- ² H 32, $\delta\mu\hat{\nu}$ à $\theta\alpha\nu\dot{\alpha}\tau\eta\sigma\iota$, the MSS. are about equally divided between $\eta\sigma\iota$ and $\sigma\iota\sigma\iota$. Zeno-dotus read the fem.
- ⁴ *i.e.* Barberini i. 161.
- ⁵ Monte Cassino S 94.
- ⁶ Parma H H ii. 27.
- ⁷ Perugia E 48.
- ⁸ See Part I. p. 165.

³ MSS. taken from editions are distinguished by inverted commas. original. Possibly $\pi o \nu \lambda \dot{\nu} \pi o \delta \epsilon_{S}$ in 77 suggested the form. It would be interesting if our knowledge of Byzantine phonetics permitted a guess at the century when such a conjecture was possible.

129. $\delta\epsilon\sigma\mu\dot{a}\sigma' p$, $\delta\epsilon\sigma\mu\dot{a}\tau' mx$, $\delta\epsilon\sigma\mu a\tau' J$, $\delta\epsilon\sigma\mu a\tau' KS$. The plural of $\delta\epsilon\sigma\mu\dot{a}\sigma$ in the Hymns is $\delta\epsilon\sigma\mu\dot{a}$, as shown by *Herm.* 157, 409, *Dion.* vii. 12, 13 where there are no variants. (On the other hand a 204 $\delta\epsilon\sigma\mu a\tau' \epsilon\chi\eta\sigma\iota$.) $\Delta\epsilon\sigma\mu\dot{a}\sigma'$ therefore is probably right here, and should be read; the accent which remains on $\delta\epsilon\sigma\mu\dot{a}\tau'$ in mx points to an incomplete correction; the later MSS. KS carried the alteration a step farther.

152. où dù $\pi \acute{\sigma} \tau \acute{\epsilon} \pi a \nu \tau i a p$, où $\tau \acute{\sigma} \tau mx$. The reading of p seems to be due to the incorporation of a variant où dù, of which $\pi \sigma \tau$ possibly represents $\tau \acute{\sigma} \tau$ the reading of mx, corrupted. For the process cf. 215 $a \pi \acute{\sigma} \lambda \omega \nu \sigma$ s for $a \pi \sigma \lambda \lambda \omega \nu$.

159. average p, average mx. A common variant, generally considered less correct, so A 27, Γ 36, 440, E 697, A 567, etc.

171. See infra p. 275.

176. $\epsilon \pi i \delta \eta \nu p$, $\delta \eta mx$. $\Delta \eta \nu$ and $\delta \eta$ are variants κ 160, where Zenodotus and the second hand of 'U' (Monac. 519 B s. xiv.) read $\delta \eta \nu$. The difference however may be purely graphical.

178. $\dot{\upsilon}\mu\nu\omega\nu$ p, $\dot{\upsilon}\mu\nu\omega\nu$ mx. Coalescence of resolved syllables is one of the most usual signs of a careless scribe; cf. $\dot{d}\phi'$ $\dot{\upsilon}\mu\omega\nu$ 171, $\sigma\phi as$ 460, $\chi\rho\nu\sigma\sigma\hat{\upsilon}$ Sel. xxxii. 6; in M cf. Ap. 263, Herm. 542.

211. p omits the verse, from homoeoarchon.⁹ Its archetype naturally had it.

215. $\dot{a}\pi \dot{o}\lambda\lambda\omega\nu\sigma$ s *p*, $\ddot{a}\pi\sigma\lambda\lambda\sigma\nu$ mx. 'Aπ $\dot{o}\lambda\lambda\omega\nu\sigma$ s of course is unmetrical, and arises, I imagine, from an original error $\dot{a}\pi\dot{o}\lambda\lambda\omega\nu$, corrected into the

vocative thus, $d\pi \delta \lambda \omega \nu$; this o was then taken as a termination, = os.

216. $\pi \iota \epsilon \rho \ln p$, $\pi \iota \epsilon \rho \ln s x$, $\pi \epsilon \tau \rho \ln v$ M. On the accusative in this construction see La Roche, *Hom. Studien* p. 118; it is recommended by the corruption (graphical, see p. 144) in the earlier part of the word in M. The dative and genitive are corrections with a grammatical object.

224. $\tau \epsilon \lambda \mu \eta \sigma \sigma \delta v \ p$, $\tau \epsilon \nu \mu \eta \sigma \sigma \delta v \ x$, $\tau \epsilon \mu \mu \iota \sigma \sigma v \ m$. The form $\tau \epsilon \nu \mu \eta \sigma \sigma \delta v$ is established by Strabo 409, Steph. Byz. s.v. and the passage there quoted from Antimachus, who derives the name from $\tau \epsilon \nu \mu \eta \sigma \sigma a \tau o$. m and p are attempts to help the metre after v had fallen out, m perhaps with a reminiscence of $\tau \epsilon \mu \epsilon \sigma \eta v \ a \ 184$.

227. πω τότε p, πώποτε mx. ποτε is a common error, cf. 152.

233. oi $\delta \hat{e} p$, oi $\delta \hat{e} mx$. oi $\delta \hat{e}$ is a corruption, possibly intended in m to go with its reading $\kappa \rho a \tau \hat{e} o v \sigma v v$ (cf. p. 277). The same variation Aphr. 139 is confined to AQ.

272. $\pi po \dot{\alpha} \gamma o \iota \epsilon \nu$, xm, $\pi p o \sigma \dot{\alpha} \gamma o \iota \epsilon \nu$ p. A corruption from misreading σ , that arose independently in x and m. Not a correction.

⁹ I may perhaps be permitted to coin this word, the natural correlative of homoeoteleuton.

293. $\beta \omega \mu \hat{\omega} p$, $\nu \eta \hat{\omega} mx$. I am unable to account for this singular corruption; ζ 162 where $\beta \omega \mu \hat{\omega}$ is the original Ludwich quotes $\nu a \hat{\omega}$ from Plut. de sollert. anim. 283 E, η 100 for $\beta \omega \mu \hat{\omega} \nu$ we find the variants $\pi \dot{\nu} \rho \gamma \omega \nu$ and $\beta o \nu \nu \hat{\omega} \nu$.

306. $\tau \upsilon \phi \acute{a} ova \ p, \ \tau \upsilon \phi \lambda \acute{o} \nu \ mx$ ($\tau \epsilon$ add. m). Corruption in mx from which p happens to be free; cf. 352 where the readings are $\tau \upsilon \phi \acute{a} ova \ xp$, $\tau \upsilon \phi \acute{\omega} va \ m$. One sees how accidental variants are, and also that when x and p diverge it is upon a point of uncial confusion.

322. $\check{\epsilon}\tau\iota \ \mu\dot{\eta}\sigma\epsilon\alpha\iota \ p, \ \mu\dot{\eta}\sigma\epsilon\alpha\iota \ x, \ \mu\eta\tau\dot{\iota}\sigma\epsilon\alpha\iota \ m.$ "E $\tau\iota$ no doubt is a correction based upon $\lambda 474$ and does credit to the scribe of p. The common archetype of xp had $\mu\dot{\eta}\sigma\epsilon\alpha\iota$, a simple uncial corruption from MHTICE λ 1, TI coalescing to give H. Cf. p. 279.

339. $\hat{\eta}$ παρόσον p, $\hat{\eta}$ πόσσον x, $\hat{\epsilon}\sigma\tau\iota\nu$. $\delta\sigma\sigma\nu$, M. On this passage see p. 279. The original reading of xp seems to have been HOCON, which produced $\pi \delta \sigma \sigma \nu$ to avoid the hiatus, and afterwards $\pi a \rho \delta \sigma \sigma \nu$ and $\pi \delta \sigma \sigma \sigma \nu$ alike to save the metre.

356. $ai\sigma_{i}\sigma_{i}\rho_{\nu}p$, $ai\sigma_{i}\rho_{\nu}p$ mx. A simple confusion with the more common word $ai\sigma_{i}\sigma_{i}\sigma_{i}$. Cf. Herm. 516, p. 294.

366. $\dot{a}\delta\iota\nu\eta\sigma\sigma\sigma\sigma\iota p$, $\dot{a}\gamma\iota\nu\eta\sigma\sigma\sigma\sigma\iota mx$. A graphical corruption, and not a common one; cf. Ap. Rhod. ii. 240 $\dot{a}\gamma\iota\nu\delta\nu$ 'L' for $\dot{a}\delta\iota\nu\delta\nu$.

403. $\pi a\nu \tau \delta \sigma' p$, $\pi \dot{a}\nu \tau \delta \theta' mx$. $\Pi a\nu \tau \delta \sigma[\epsilon]$ seems better than $\pi \dot{a}\nu \tau \delta \theta[\epsilon]$ of which there is no clear example in Homer. V. Lexx.

515. $\chi\rho\nu\sigma\hat{\eta}\nu p$, $\epsilon\rho\alpha\tau\dot{\rho}\nu m$,... $\alpha\tau\dot{\rho}\nu x$, $\chi\alpha\rho/\epsilon\nu$ Athenaeus 22 C. I am unable to see that $\chi\rho\nu\sigma\hat{\eta}\nu$ is necessarily a correction: m and x (originally) indeed both read $\epsilon\rho\alpha\tau\dot{\rho}\nu$, but $\chi\alpha\rho/\epsilon\nu$ which goes back to the second century A.D. is enough to show that other readings were then in existence, and $\chi\rho\nu\sigma\hat{\eta}\nu$ may be a survivor of one of these. The lacuna in x is an accident confined to that family. An example of a *real* correction of... $\alpha\tau\dot{\rho}\nu$ is at once to hand in $\dot{\alpha}\gamma\alpha\tau\dot{\rho}\nu$ the conjecture of At D, accepted by Demetrius Chalcondyles.

Herm. 45. às $\delta \tau \epsilon p$, at $\delta \tau \epsilon x$, $\eta \delta \tau \epsilon m$. The original of this passage is as hard to recover as that of Ap. 339, see below p. 279. The readings of p and x are certainly both corruptions, and that of p is the deeper. What can às have meant to the scribe? hardly an accusative; did he intend it for ω_s ?

59. $\partial vo\mu a \kappa \lambda v \tau \eta v$ $\partial vo\mu a \zeta \omega v p$, $\partial vo\mu a \kappa \lambda v \tau \delta v$ v, $\partial vo\mu a \kappa \lambda v \tau \delta v$ εξονομάζων m. An attempt of p to make $\partial vo\mu a \kappa \lambda v \tau \delta v$, the v in which was to him long, metrical. Cf. E 55, 491, 578 al.

67. $\phi\eta\lambda\eta\tau a\lambda$. I collect the MS. variants on this word as it appears in the Hymn to Hermes.

67. φηληταί xp φιληταί m.
175. φιλητέον m, φιλητεύων xp.
214. φηλωτὴν p φιλήτην mx (φιλοτὴν Ε).
292. φηλιτέων p φιλητέων mx.
446. φηλητὰ p φιλητὰ mx.

It will be seen that p has at least its full share of the correct $\phi\eta$ - spellings. It would be easy to ascribe the variants to itacism, but that the $\phi_i\lambda$ - spelling prevailed in antiquity; so Herodian and Trypho ap. Choerobosc. An. Ox. ii. p. 2712 derive it from $\dot{\upsilon}\phi\epsilon_i\lambda\epsilon\tau\eta\varsigma$, $\kappa a\tau\dot{a} \dot{a}\phi a i\rho\epsilon\sigma_i\nu \tau \sigma\hat{v} \bar{v} \kappa a i \tau \sigma\hat{v} \bar{\epsilon} \kappa a i \epsilon \kappa \tau \dot{a}\sigma\epsilon_i$ $\tau \sigma\hat{v} \bar{\epsilon} \epsilon i\varsigma \bar{\eta}$. Hes. Opp. 375 the MSS. are divided as here. Aesch. Choeph. 999 the Laur. has $\phi_i\lambda\eta\tau\eta\varsigma$ and Eur. Rhesus 217 the Venetus and the other MSS., but in Photius the words $\phi\eta\lambda\sigma\hat{v}$ · $\dot{a}\pi a\tau\hat{a}\nu$, $\phi_i\lambda\dot{\omega}\mu a\tau a[sic]$ · $\dot{\epsilon}\xia\pi\dot{a}\tau a\varsigma$ follow in the series $\phi\eta$ -. Archilochus (fr. 46) is quoted by Eustathius (Od. 1889, 1 sq.) as using the word (spelled by Eust. naturally $\phi_i\lambda\eta\tau a$), Seneca (Ep. v. 11, 13) makes the curious statement about its origin 'latronum more quos $\phi_i\lambda\eta\tau a\varsigma$ Aegyptii vocant.' Brunck's $\phi\eta\lambda\eta\tau\eta\varsigma$ $\dot{\delta}$ $\check{\epsilon}\rho\omega\varsigma$ $\kappa a\lambda oi\tau'$ $\dot{a}\nu$ $\check{\sigma}\nu\tau\omega\varsigma$ Anth. Pal. v. 308 is very probable for $\psi_i\lambda\lambda\eta\sigma\tau\eta\varsigma$ of the MSS. On the derivation see Vaniček, p. 1192.

119. δi aiŵvos $\tau \epsilon \tau o \rho \eta \sigma a s p$, δi aiŵvas mx. Gemoll's objection to $\tau \epsilon$ is well founded: the original was probably δi aiŵv' $\dot{a} \nu \tau \iota \tau o \rho \eta \sigma a s$, *i.e.* $\delta \iota a \iota \omega \nu \bar{a} \tau \iota \tau o \rho \eta \sigma \sigma s$, which divided wrongly gave $\delta i a i \hat{\omega} \nu a \tau \iota \tau o \rho \eta \sigma \sigma s$, and the successive corrections δi aiŵvas and δi aiŵvos $\tau \epsilon \tau o \rho \eta \sigma \sigma s$. p again is furthest off. For $\dot{a} \nu \tau \iota \tau o \rho \hat{\epsilon} \nu$ cf. 178, 283, E 337, K 267; for the misdivision cf. $\dot{a} \tau \iota \tau \dot{a} \lambda \lambda \epsilon \tau o$ Herm. 400, p. 291.

127. χάρμα φέρων p, χαρμοφέρων mx. Again p is a step further off the original, which no doubt is Barnes' χαρμόφρων.

152. παρ' ἰγνύσι p, περιγνύσι m, περ' ἰγνύσι x. Παρ' is probably an alteration of p's, cf. Ge xxx. 7, 14, I 336 παριαύων, περ ἰαύων 'G Mor.' L₁₈, Ven. 6, Vat. 12, 13, 15, 18, 23. ib. 198. περ ἀχαιῶν, παρ' ἀχαιῶν 'L' Vat. 9, 23, M₄. The phrase περ' ἰγνύσι, which has been attacked, is well defended by Theorr. xxv. 242 περ' ἰγνύησιν ἕλιξε | κέρκον, where similar variants occur (see Ziegler).

209. $\epsilon i \kappa \rho a i \rho \sigma i \nu p$, $\epsilon i \kappa \rho a i \rho \eta \sigma i m x$. For $\epsilon i \kappa \rho a i \rho \sigma$ with two terminations cf. Aesch. Suppl. 304 $\epsilon i \kappa \rho a i \rho \varphi \beta o i$. The reading of p therefore is not necessarily itacistic or a correction. See *ante*, p. 261.

241. $\nu\eta\delta\nu\mu\rho\nu p$, $\eta\delta\nu\mu\rho\nu mx$. id. 449. In neither place is $\nu\eta\delta\nu\mu\rho\nu$ possible, and we must admit it to be a correction. The two words are occasionally interchanged; no variants on $\nu\eta\delta\nu\mu\rho\sigma$ are reported in the Iliad, nor on Ap. 171, Pan xix. 16; in the Odyssey however $\eta\delta\nu\mu\rho\nu$ is read δ 793 by 'P², μ 311 by 'PG², the form being in both cases metrically possible.

312. $\delta \xi \xi a \iota \pi a \rho p$, $\delta \xi \delta \sigma \pi a \rho a mx$. A mistake on the part of p, but how far conscious it is hard to say. Variations between $-a\iota$ and -o in verbs are frequent, cf. Ap. 146 under m, p. 275.

313. $\epsilon \rho \epsilon i \nu e \nu mx$. The plural is obviously right, and there is no reason why we should call it a correction. The singular of mx is an easy error, arising from the 'nearer subject.'

342. $\delta ia p$, $\delta oia mx$. Which of these two forms is an itacistic corruption from the other will depend on the view taken of the passage in general. I do not admit the necessity of Barnes' τoia ; and in this case δia will seem more original than δoia which, though Ilgen printed it, is plainly impossible. Read therefore δia , $\pi \epsilon \lambda \omega \rho a$. 356. $\kappa a \tau \epsilon \epsilon p \xi \epsilon p$, $\kappa a \tau \epsilon \rho \epsilon \xi \epsilon m x$. The reading of p is right, and similar confusions between the tenses of $\epsilon \rho \gamma \epsilon \iota \nu$, $\epsilon \rho \delta \epsilon \iota \nu$ occur E 650, I 535.

361. $d\lambda\epsilon\epsilon i\nu\omega\nu p$, $d\lambda\epsilon\gamma i\nu\omega\nu x$, $d\lambda\epsilon\gamma i\omega\nu m$. 557. $d\lambda\epsilon\gamma\epsilon i\nu\epsilon\nu p$, $d\lambda\epsilon\gamma i\nu\epsilon\nu mx$. 'A $\lambda\epsilon\gamma i\nu\omega\nu$ seems established by $d\gamma\lambda a/a\varsigma d\lambda\epsilon\gamma i\nu\epsilon 476$ where there is no variant. The two variants of p are cases of itacism, with in one of them ($d\lambda\epsilon\epsilon i\nu\omega\nu$) a slight conjecture to make a possible word.

371. véov $\gamma' \epsilon \pi \iota \tau \epsilon \lambda \lambda \rho \mu \epsilon \nu o \iota o p$, véov mx. The addition of γ' is a metrical conjecture, which occurred independently to the scribe of D. See in general p. 275, Ap. 157.

386. $\kappa \rho a \tau a \iota \hat{\omega} p$, $\kappa \rho a \tau \epsilon \rho \hat{\omega} mx$. Gloss, or perhaps corruption (ρ dropping out); the reverse process A 119, and m on 265.

402. ήλαυνε p, έξήλαυνε mx. Accidental omission, cf. 59 δνομάζων px. έξονομάζων m.

412. $\dot{\alpha}\gamma\rho a\dot{\nu}\lambda \sigma\iota v$, $\dot{\alpha}\gamma\rho a\dot{\nu}\lambda\eta\sigma\iota mx$. 'Appa $\dot{\nu}\lambda\sigma\iota\sigma\iota$ is probably right, cl. 492 where there is no variant, and 272 where only *m* has $-\eta\sigma\iota$. Apollonius iv. 1341 $\ddot{\alpha}\gamma\rho a\nu\lambda\sigma\iota$ without variant; more exx. in the Lexx. See in general *ante*, p. 261.

478. $\epsilon \tau a i \rho o \nu p$, $\epsilon \tau a i \rho \eta \nu m x$. Due probably to assonance with $\lambda i \gamma \dot{\nu} \phi \omega \nu o \nu$.

481. $\phi i \lambda o \mu \epsilon i \delta \epsilon a \chi \tilde{\omega} \rho o \nu p$, $\phi i \lambda o \kappa v \delta \epsilon a \kappa \tilde{\omega} \mu o \nu mx$. The adjectives are about on a level. $\Phi i \lambda o \mu \epsilon i \delta \eta_S$ is not found without a double μ earlier than Paul. Silentiarius Anth. Pal. vi. 66, 10 $\epsilon v \theta \acute{a} \delta \epsilon Ka \lambda i \mu \acute{e} \nu \eta_S \phi i \lambda o \mu \epsilon i \delta \acute{e} \sigma i \nu$ $\check{a} \nu \theta \epsilon \tau o Mo \acute{v} \sigma a i s$ cf. ix. 524. 22, though it would be rash to tie the writer of this hymn down to such a rule. $\Phi i \lambda o \kappa v \delta \eta_S$ appears to occur elsewhere only in 375, $\phi i \lambda o \kappa v \delta \acute{e} o s \eta' \beta \eta s$, and is a less good epithet of $\kappa \tilde{\omega} \mu o s$. Either word may have been derived from the other, by itacistic change of ϵi and v, then graphical change of κ and μ . I cannot account for $\chi \tilde{\omega} \rho o v$.

530. $\dot{a}\kappa\eta\rho aov p$, $\dot{a}\kappa\eta\rho iov mx$ ($\dot{a}\kappa\eta\rho aov L$). No variants are quoted on $\dot{a}\kappa\eta\rho ios$ in the Odyssey, but the reading of L shows that $\dot{a}\kappa\eta\rho aos$ was a natural error, perhaps caused by reminiscences of $\dot{a}\kappa\eta\rho a\sigma s$, $\dot{a}\kappa\eta\rho a\sigma s$.

540. $\pi i \phi \dot{a} \sigma \kappa \epsilon i \nu p$, $\pi i \phi a \dot{v} \sigma \kappa \epsilon i \nu mx$. A very common phonetic error, cf. p. 289.

560. $\theta \dot{\nu} \sigma \omega \sigma \iota p$, $\theta \nu \dot{\iota} \sigma \omega \sigma \iota x$, $\theta \nu \dot{\iota} \omega \sigma \iota m$. The commonest of phonetic errors, cf. merely $\gamma \dot{\nu} \omega \nu$ for $\gamma \nu \dot{\iota} \omega \nu$ 20, Apollonius iii. 685 $\theta \dot{\nu} \epsilon \nu$ 'L. Guelf.'; contra v. 85 $\theta \nu \dot{\iota} \epsilon$ 'M' for $\theta \dot{\nu} \epsilon$, cl. χ 309, Λ 180.

ib. έδωδυΐαι p, έδηδυΐαι mx. Apparently a graphical confusion of ω for η; cf. φηλωτήν, φηλητήν 214, K 252 παρώχωκεν, παρώχηκεν.

Aphr. 16. $\chi\rho\nu\sigma\eta\lambda\dot{\alpha}\kappa\sigma\nu$ mp, $\chi\rho\nu\sigma\eta\lambda\dot{\alpha}\tau\sigma\nu$ x. 118 $\chi\rho\nu\sigma\eta\lambda\dot{\alpha}\tau\sigma\nu$ xp, $\chi\rho\nu\sigma\eta\lambda\alpha\kappa\dot{\alpha}\tau\sigma\nu$ m, Art. xxvii. 1 $\chi\rho\nu\sigma\eta\lambda\dot{\alpha}\kappa\sigma\nu$ omnes. Here we have two passages where p goes wrong against one where it is right. Probably therefore $\chi\rho\nu\sigma\eta\lambda\dot{\alpha}\kappa\sigma\nu$ in this line is not a correction but the original reading, and in $\chi\rho\nu\sigma\eta\lambda\alpha\tau\sigma\nu$ $\chi\rho\nu\sigma\eta\lambda\dot{\alpha}\tau\sigma\nu$ a syllable has accidentally fallen out. No variants are recorded in the Iliad and Odyssey.

20. $\pi \acute{o}\nu o_{S} p$, $\pi \acute{o}\lambda \iota_{S} x$, $\pi \acute{o}\lambda \iota_{S} m$. $\Pi \acute{o}\lambda \iota_{S}$, as Gemoll observes, is surprising in the sing., and feeling the difficulty m made $\pi \acute{o}\lambda \iota_{S}$. $\Pi \acute{o}\nu o_{S}$ is a graphical

corruption; Π 726 in the phrase $\partial \mu \pi \delta \nu \sigma \nu d\nu \delta \rho \delta \nu$, $\pi \delta \lambda \iota \nu$ is read by L 18 Vat. 4, 27.

39. κατὰ θνητοῖσι p, κατὰ θνητῆσι mx, id. 50. The feminine καταθνητή does not occur in Homer; the masc. form is therefore probably a correction conscious or unconscious of p. On his tendency to this formation see p. 261.

71. $\pi o \rho \delta a \lambda \iota \epsilon_S p$, $\pi a \rho \delta a \lambda \iota \epsilon_S$ (def. M). A usual and ancient variation in the spelling of this word. Aristarchus preferred $\pi a \rho \delta$ -; N 103, P 20 the MSS. are about equally divided, $\pi o \rho \delta$ - is in the text of the Ven. A.

82. $\tau\epsilon \ \kappaai \ p, \ \kappaai$ (def. M). A correction to save the quantity of κai before $\epsilon l\delta os$; Ruhnken accepted it, and Art. xxvii. 22 $i\mu\epsilon\omega\nu \ \kappaai \ a\lambda\lambda\eta s$, Wolf's $\tau\epsilon$ is usually inserted. For the reverse cf. A 528 $i\pi\pi\sigma\nu s \ \tau\epsilon \ \kappaai \ a\rho\mu'$, where $\tau\epsilon$ is omitted by 'L' Vat. 23, M₁, 10.

84. $\theta \dot{a} \mu \beta a \iota \nu \epsilon \nu p$, $\theta a \dot{\nu} \mu a \iota \nu \epsilon \nu x$ (def. M). $\Theta a \mu \beta a \dot{\iota} \nu \epsilon \iota \nu$ does not occur, and is probably a phonetic corruption.

136, 136a. οὕ σφιν ἀεικελίη γυνὴ ἔσσομαι ἠἐ καὶ οὐκί p, οὕ σφιν ἀεικελίη νυὸς ἔσσομαι ἀλλ' εἰκυῖα | εἴ τοι ἀεικελίη γυνὴ ἔσσομαι ἠὲ καὶ οὐκί mx. A typical instance of mechanical contamination; both lines stood in the archetype of p, the scribe's eye wandered from one ἀεικελίη to the other. This the commentators have recognized.

146. $\dot{\alpha}\gamma op \dot{\alpha}\zeta\epsilon\iota s p$, $\dot{\alpha}\gamma op\epsilon\dot{\nu}\epsilon\iota s mx$. A sheer misguided correction in p, $\dot{\alpha}\gamma op \dot{\alpha}\zeta\epsilon\iota v$ does not occur in Homer. Cf. $\dot{\alpha}\lambda\epsilon\gamma\dot{\alpha}\omega\nu$ in m Herm. 361 for $\dot{\alpha}\lambda\epsilon\gamma\dot{\nu}\omega\nu$.

174. $\eta \nu \rho \in p \begin{cases} \beta \nu \rho \epsilon \ a \\ \eta \nu \rho \epsilon \ b \end{cases}$ This typical uncorrected graphical corrup-

tion in p and x shows how little deliberate purpose works among MSS.

203. $\eta \rho \pi a \sigma' \epsilon \delta \nu p$, $\eta \rho \pi a \sigma' \epsilon \nu \delta \nu x$, $a i \nu \delta \nu m$. The mere omission of $\nu \epsilon \phi \epsilon \lambda \kappa \nu \sigma \tau \iota \kappa \delta \nu$ has produced this variant in p. It is curious that in the other families the same letter has been incorporated with the next word, and in M an itacism has supervened to give an additional disguise. Hermann no doubt was right in establishing $\delta \nu$.

218. χρυσόθρονον p, χρυσόθρονος mx. Semi-conscious correction in p, influenced by the neighbourhood of Tiθωνον and iπiεiκελον.

245. $\tau' p, \gamma' mx$. Homeric usage shows τ' to be right; γ' is naturally a common graphical mistake.

279. $\gamma\eta\theta\eta\sigma a\iota\varsigma p, \gamma\eta\theta\eta\sigma\epsilon\iota\varsigma mx, 280 \ a\xi a\iota\varsigma p, a\xi\epsilon\iota\varsigma mx.$ Possibly simple itacism, otherwise a correction of optative for future is of extremely common occurrence, e.g. H 129, I 251.

Aphr. vi. 9. $\epsilon\nu\theta\epsilon\mu' p$, $\alpha\nu\theta\epsilon\mu' mx$. *A $\nu\theta\epsilon\mu\sigma\nu$ is established by the adjective $\alpha\nu\theta\epsilon\mu\delta\epsilon\iota\varsigma$ and Pindar's $\alpha\nu\theta\epsilon\mu\alpha$ $\chi\rho\nu\sigma\sigma\vartheta$ besides by later use; $\epsilon\nu\theta\epsilon\mu'$ must be an alteration based upon ignorance of the rare word.

18. $\dot{\epsilon}\nu\sigma\tau\epsilon\phi\dot{a}\nuou\ K\nu\theta\epsilon\rho\epsilon\eta\varsigma\ p,\ \dot{\epsilon}\sigma\tau\epsilon\phi\dot{a}\nuou\ mx,\ Aphr.\ 175\ \dot{\epsilon}\nu\sigma\tau\epsilon\phi\dot{a}\nuou\ xp,\ \dot{\epsilon}\sigma\tau\epsilon\phi\dot{a}\nuou\ m.\ Aphr.\ 6\ \dot{\epsilon}\nu\sigma\tau\epsilon\phi\dot{a}\nuou\ 288\ \dot{\epsilon}\nu\sigma\tau\epsilon\phi\dot{a}\nu\phi$ without variant. It may well be, and has been by all commentators, doubted whether $\dot{\epsilon}\nu\sigma\tau\dot{\epsilon}\phi a\nu\sigma\varsigma$ or $\dot{\epsilon}\sigma\sigma\tau\dot{\epsilon}\phi a\nu\sigma\varsigma$ be the more fitting epithet of Aphrodite; I incline to side with Hollander (p. 13 n.) and Gemoll in favour of $\dot{\epsilon}\nu\sigma\tau$, but without joining with Baum. in condemning the 'levitas' of m, which is at least consistent in

reading $io\sigma\tau$; rather does x exhibit light conduct in wavering between the two words. 'Evorté pavos is the Homeric epithet, $io\sigma\tau\epsilon\phi$ avos we have as early as Solon fr. 19, 4, Theognis 250, 1304, 1332, 1383; in Simonides fr. 52 the two words again are variants ($io\sigma\tau\epsilon\phi$ avou 'B,' $i\sigma\tau\epsilon\phi$ avou 'PQ,' $\epsilon\dot{v}\sigma\tau\epsilon\phi$ avou 'VL').

Dion. vii. 8. $\eta \gamma \epsilon p$, $\eta \gamma a \gamma \epsilon mx$. In mx a syllable has been doubled.

Mater deor. xiv. 3. $\kappa \rho \sigma \tau \dot{a} \lambda \eta x$, $\kappa \rho \sigma \tau \dot{a} \lambda \omega \nu mx$. K $\rho \sigma \tau \dot{a} \lambda \omega \nu$ has been assimilated to $i a \chi \eta$ in p; the scribe no doubt considered $\kappa \rho \sigma \tau \dot{a} \lambda \eta$ a nominative.

ib. $\tau \upsilon \pi \acute{a} \upsilon \upsilon \upsilon \rho$, $\tau \upsilon \mu \pi \acute{a} \upsilon \upsilon \upsilon m x$. $T \upsilon \pi \acute{a} \upsilon \omega \upsilon$ is right and not a correction; in mx a confusion occurred with the more familiar word, as Apollonius i. 1139 both 'L' and 'Guelf.' have $\tau \upsilon \mu \pi \acute{a} \upsilon \omega \upsilon$ where it is unmetrical, and in Anth. Pal. vi. 165, 5 (a passage modelled on this) $\beta a \rho \acute{\nu} \upsilon \tau \upsilon \pi \acute{a} \upsilon \upsilon \upsilon \beta \rho \acute{\mu} \omega \upsilon$, Suidas quotes $\tau \upsilon \mu \pi \acute{a} \upsilon \omega \upsilon$.

Asclep. xvi. 3. $\delta\omega\tau\iota\omega$ p, $\delta\omega\tau\iota\omega$ mx. Semi-conscious alteration in p, with reminiscence of $\delta\omega\tau\iota\nu\eta$. $\Delta\omega\tau\iota\omega$ is fixed by Hesiod ap. Strabo 442, 647, and Simonides fr. 30.

Pan xix. 26. $\theta a \lambda \epsilon \theta \omega \nu p$, $\theta a \lambda \epsilon \omega \nu x$ (def. M). The theta has dropped out in x from the greater familiarity of $\theta a \lambda \epsilon \omega \nu$; the same process may be seen at ψ 91, Apollonius ii. 843 ('Guelf.').

Ath. xxviii. 10. $\partial\beta\rho\mu\eta s p$, $\partial\mu\beta\rho\mu\eta s x$ (def. M). Here for once p has the more correct spelling. The variation is perpetual in the Iliad and Odyssey.

Hest. xxix. 3. $\epsilon\lambda a\chi\epsilon_S p$, $\epsilon\lambda a\chi\epsilon_X c$ (def. M). The second person is surely right, and the third a correction; $\phi\epsilon\rho\beta\epsilon\iota$ xxx. 2 is not parallel, for there $\Gamma a\hat{\iota} a$ is addressed in the third person while here we have $\epsilon\sigma\tau\iota\eta$ in the vocative and $\sigma\circ\hat{\upsilon}$ v. 4. Cf. the invocations $\Lambda\rho\tau\epsilon\mu\iota_S \hat{\eta} \theta a\lambda a\mu ous \tauo\dot{\upsilon}_S \delta\rho\epsilon\omega\nu \epsilon\lambda a\chi\epsilon_S$ Anth. Pal. vi. 240, 2, $\eta \tau\epsilon \Sigma a\mu o\nu \mu\epsilon\delta\epsilono\nu\sigma a \kappa a\lambda \hat{\eta} \lambda a\chi\epsilon_S I\mu\beta\rho a\sigma o\nu$ "H $\rho\eta$ id. 243, 1.

Ge xxx. 8. $\pi \acute{a}\rho \epsilon \sigma \tau \iota p$, $\pi \epsilon \rho \acute{e} \sigma \tau \iota x$ (def. M). $\Pi \acute{a}\rho \epsilon \sigma \tau \iota$ though no doubt coinciding with the original seems a real correction; otherwise it is hard to explain $\pi \epsilon \rho \acute{e} \sigma \tau \iota$. Cf. v. 14, Herm. 152, ante.

ib. 14. $\pi a p'$ evant $\theta \in \sigma i \nu p$, $\pi \epsilon \rho \epsilon \sigma a \nu \theta \in \sigma i \nu x$ (def. M). This also is a case of correction in p; cf. below p. 271.

Selene xxxii. 6. $d\kappa\tau\hat{\imath}\nu\epsilon_{S} p$, $d\kappa\tau\hat{\eta}\rho\epsilon_{S} x$ (def. M). ω 's error seems inexplicable, but there is no reason to suppose it was originally common to p.

Diose. xxxiii. 14. $\dot{d}\epsilon\lambda\lambda a\iota p$, $\dot{d}\epsilon\lambda\lambda a\varsigma x$ (def. M). Apparently the scribe of p took κατέπαυσαν as intrans. = κατεπαύσαντο (as παύσειεν Dem. 351), and altered $\dot{d}\epsilon\lambda\lambda a\varsigma$ to suit his view.

On counting up these passages it will be found that among some seventy variants peculiar to p, eleven are conjectures (Ap. 59, 78, 322, 339, Herm. 127, 241, Aphr. 146, Aphr. vi. 9, Ge xxx. 8, 14, Diose. xxxiii. 14), seventeen are half-conscious conjectures (Ap. 19, 152, 216, 224, 356, Herm. 45, 59, 119, 312, 361, 386, 402, 530, Aphr. 39, 82, Mat. de. xiv. 3, Asclep. xvi. 3), one is an independent reading (Ap. 515), twenty-one are original (Ap. 32, 65, 71,

129, 227, 233, 272, 306, 403, Herm. 67, 209, 214, 292, 313, 412, 446, Aphr. 245, Dionys. vii. 8, Mat. de. xiv. 3, Pan xix. 26, Ath. xxviii. 10, Hest. xxix. 3, Selen. xxxii. 6); the remaining twenty-three are phonetic and graphical blunders, but to these have to be added the long list already given Pt. I. p. 174.

I proceed to examine x.

Ap. 71. $i\delta\eta_5 x$ (def. M), $i\delta\eta_7 p$. "I $\delta\eta_5 2$ pers. is obviously wrong; the two forms $i\delta\eta_7$, $i\delta\eta_5$ are exchanged, but in circumstances where either of them is possible, A 203, Γ 163, Δ 205; we must suppose that the scribe of x, under the influence of some similar association, wrote $i\delta\eta_5$ for $i\delta\eta_7$, and then altered $\dot{a}\tau\iota\mu\dot{\eta}\sigma a_5$ into $\dot{a}\tau\iota\mu\dot{\eta}\sigma\omega$ (72, which he meant for aor. med.) to suit it. I think this more likely than that, with Hollander p. 10, $\dot{a}\tau\iota\mu\dot{\eta}\sigma\omega$ is a survival of $\dot{a}\tau\iota\mu\dot{\eta}\sigma\omega\nu$.

151. $d\nu\eta\rho x$, $ai\epsilon i mx$. 'A $\nu\eta\rho$ does not stand in any graphical relation to $ai\epsilon i$, and we must suppose it to be a correction of x, introduced, after δs in 152 had become oi, to provide a subject for $\phi ai\eta$.

174. $\dot{\eta}\mu\dot{\epsilon}\tau\epsilon\rho\sigma\nu x$, $\dot{\nu}\mu\dot{\epsilon}\tau\epsilon\rho\sigma\nu mp$. Gemoll is plainly wrong in preferring $\dot{\eta}\mu\dot{\epsilon}\tau\epsilon\rho\sigma\nu$; the maidens are to establish the poet's fame, by talking of him to tourists, in return he will carry *their* fame wherever he goes [as he actually does in the Hymn]. There is the same notion of a bargain, but reversed, at θ 496, 7. 'H $\mu\dot{\epsilon}\tau\epsilon\rho\sigma\nu$ is far from being the 'bessere Ueberlieferung'; it is an itacismus purus putus.

211. $\ddot{a}\mu'$ $\dot{\epsilon}\rho\epsilon\nu\theta\epsilon\hat{\imath} x$, $\ddot{a}\mu'$ $\dot{\epsilon}\rho\epsilon\chi\theta\epsilon\hat{\imath} m$, $\dot{a}\mu a\rho\nu\nu\theta\omega y$ (def. p). The original, and the relative value of these three readings is quite uncertain. See p. 276, n. 12.

216. $\pi \iota \epsilon \rho (\eta \varsigma x, \pi \iota \epsilon \rho (\eta \nu m, \pi \iota \epsilon \rho (\eta p. A correction in x, as in p: cf. p. 263.$

224. $\tau \epsilon \nu \mu \eta \sigma \sigma \delta \nu x$, $\tau \epsilon \mu \mu \iota \sigma \sigma \nu m$, $\tau \epsilon \lambda \mu \eta \sigma \sigma \delta \nu p$; x alone is right, the other ll. are corrections : cf. p. 263.

284. $\dot{\upsilon}\pi\sigma\kappa\rho\dot{\epsilon}\mu\alpha\tau\alpha\iota \ x$, $\dot{\epsilon}\pi\iota\kappa\rho\dot{\epsilon}\mu\alpha\tau\alpha\iota \ mp$. 'T $\pi\sigma\kappa\rho\dot{\epsilon}\mu\alpha\tau\alpha\iota$ is not found, and its origin in x is hard to explain, unless it was suggested by $\ddot{\upsilon}\pi\epsilon\rho\theta\epsilon\nu$ and $\dot{\upsilon}\pi\sigma\delta\dot{\epsilon}\delta\rho\sigma\mu\epsilon$. I may observe in passing that little use can be made in criticism of confusions between abbreviations; those for $\dot{\epsilon}\pi\dot{\iota}$ and $\dot{\upsilon}\pi\dot{\sigma}$ are absolutely unlike.

322. $\mu\eta\sigma\epsilon ai x$, $\mu\eta\tau i\sigma\epsilon ai m$, $\epsilon\tau i \mu\eta\sigma\epsilon ai p$. x presents its original unaltered, while p has emended it, cf. p. 264, and v. 515.

339. η πόσσον x, $\epsilon \sigma \tau \iota \nu$. δσον m, η παρόσον p. Apparently a correction in x, but nearer to the common original than p's reading. Cf. p. 264.

515... atov x, $\epsilon patov$ m, $\chi p v \sigma \hat{\eta} v p$, $\chi a \rho i \epsilon v$ Athen. 22 C. Whatever view be taken of the readings of p and Athenaeus, it is plain with what fidelity x has transmitted its original.

Herm. 45. aì $\delta \tau \epsilon x$, $\eta \delta \tau \epsilon m$, às $\delta \tau \epsilon p$. Aì $\delta \tau \epsilon$ though wrong seems less far than the reading of p from the original, cf. p. 264.

65. $\delta \tau \sigma x$, $\delta \lambda \tau \sigma m$, $\delta \rho \tau \sigma p$. A clerical error in x from which p is free. For the falling out of a ρ cf. N 125 $\delta \sigma \epsilon p$ 'Mor.' for $\delta \rho \sigma \epsilon v$, Ξ 522 $\delta \rho \sigma \epsilon v$, $\delta \sigma \epsilon v$, L 17, 18, Vat. 22. O 694 $\omega\sigma\epsilon\nu$ Aristarchus, $\omega\rho\sigma\epsilon\nu$ the majority of our MSS. It is noticeable how x here also refrains from correcting its original.

Herm. 86. airompenis is x, airorpomisas mp. These words as they stand give no sense. Whatever the original may have been they are a long way from it. Mr. Tyrrell's conjecture of airomopisas will be admitted to be the best yet made, and seems to satisfy the sense admirably. I should however prefer airomopiss is (without which it is difficult to explain the reading of x), or may we assume an original pair of readings, airomopissand airomopiss is?

Making this supposition, the actual variants must be explained as the $\pi\epsilon\rho\eta\sigma as$ result of repeated emendation and conflation; thus $a\dot{\upsilon}\tau\sigma\pi\phi\rho\sigmas$ $\tilde{\omega}s = a\dot{\upsilon}\tau\sigma$ - $\pi\epsilon\rho\eta\varsigma\omegas$; then by an inversion $a\dot{\upsilon}\tau\rho\epsilon\pi\eta\varsigma$ $\omega\varsigma$, and by correction, to give the semblance of a known word, $a\dot{\upsilon}\tau\sigma(\pi)\rho\epsilon\pi\eta\varsigma\omegas$. On the other side $a\dot{\upsilon}\tau\sigma\pi\rho\eta\sigma a\varsigma$, we may imagine, by the same process became $a\dot{\upsilon}\tau\rho\sigma\pi\eta\sigma a\varsigma$ and $a\dot{\upsilon}\tau\sigma(\tau)\rho\sigma\pi\eta$ - $\sigma a\varsigma$. The ground for the emendation of $a\dot{\upsilon}\tau\sigma\pi\phi\rho\sigmas$ $\tilde{\omega}s$ will naturally have been the (apparent) metrical difficulty.

232. $\tau a \nu a \dot{\tau} \sigma \delta a \ x$, $\tau a \nu \dot{\tau} \sigma \delta a \ mp$. The form $\tau a \nu \dot{\tau} \sigma \delta a$ exists, *e.g.* Ajax 837, but the metre here settles the question in favour of $\tau a \nu a \dot{\upsilon} \sigma \delta a$. x is free from the corruption, which is phonetic, and occurs ι 464 and in the lemma of Apollonius' lexicon s.v. Cf. $\pi \iota \phi \dot{a} \sigma \kappa \epsilon \iota \nu = \pi \iota \phi a \dot{\upsilon} \sigma \kappa \epsilon \iota \nu$, p. 266.

254. $\kappa\lambda i\nu\eta x$, $\lambda i\kappa\nu\omega$ cett. K $\lambda i\nu\eta$ is usually taken as a gloss on $\lambda i\kappa\nu\omega$, but glosses do not seem to have largely invaded x, and it may well be a correction from a corruption, $\lambda i\kappa\nu\omega \kappa\lambda i\nu\eta$.

303. olwooloiv ϵv x, olwooloi σv mp. An uncial corruption, $\epsilon \gamma$ for $C \gamma$, as noticed p. 174. Here we may observe the fidelity with which x transmits it. $\tau v \phi \lambda \delta v$ Ap. 306 is another case.

361. $d\lambda\epsilon\gamma i\nu\omega\nu x$, $d\lambda\epsilon\gamma i\zeta\omega\nu m$, $d\lambda\epsilon\epsilon i\nu\omega\nu p$. See p. 266; x has escaped the itacism of p.

397. $\sigma \pi \epsilon i \delta o \nu \tau \sigma x$, $\sigma \pi \epsilon i \delta o \nu \tau \epsilon m p$. A correction in x, due apparently to the distance of $i \xi o \nu$, which may have been taken for an adjective. The same failure to understand a construction led to $d \tau \iota \mu \eta \sigma \omega$ for $d \tau \iota \mu \eta \sigma a \sigma A p$. 72. Here the corrector of Γ was seized with the same idea.

Aphr. 16. $\chi \rho \upsilon \sigma \eta \lambda a \tau o \nu x$, $\chi \rho \upsilon \sigma \eta \lambda a \kappa a \tau o \nu mp$; 118 $\chi \rho \upsilon \sigma \eta \lambda a \tau o \upsilon xp$ $\chi \rho \upsilon \sigma \eta \lambda a \kappa a \tau o \upsilon m$. See p. 266; the syllable $a \kappa$ seems to have fallen out accidentally before $a \tau$.

99. $\pi\epsilon'\sigma\epsilon a \ x, \ \beta'\eta\sigma\epsilon a \ myp.$ $\Pi\epsilon'\sigma\epsilon a$ (or rather $\pi'\sigma\epsilon a$, as Ruhnken corrected) of course is right; the variation is itacistic with a reminiscence of $\beta\eta\sigma\sigma a$. Pan xix 2 the word is spelled $\pi'\sigma\sigma\eta$. Υ 9 we have $\pi\eta'\sigma\epsilon a$ as a variant, $\zeta 124 \ \pi'\sigma\epsilon a \ \pi\epsilon'\sigma\epsilon a \ \pi\eta'\sigma\epsilon a$, Ap. Rh. iii. 1218 $\pi\epsilon'\sigma\epsilon a$. Cf. Ruhnken's note.

144. $\check{e}\rhoos x$, $\check{e}\rhoos mp$. A natural error in mp; Ξ 294 where the metre does not decide, Eust. and Vat. 16 have $\check{e}\rhoos$, Ξ 315 where the metre makes $\check{e}\rhoos$ necessary, the MSS. are about equally divided; *Herm.* 434, *Aphr.* 91 there is no variant.

244. $\kappa a \tau \dot{a} x$, $\tau \dot{a} \chi a myp$. Katà seems impossible with $\dot{a} \mu \phi \iota \kappa a \lambda \dot{v} \psi \epsilon \iota$; one must suppose it a corruption from $\tau \dot{a} \chi a$ through $\chi a \tau a$.

Mat. deor. xiv. 3. $\tau \rho \dot{\rho} \mu \sigma_S x$, $\beta \rho \dot{\rho} \mu \sigma_S mp$. $\beta \rho \dot{\rho} \mu \sigma_S a \dot{\upsilon} \lambda \hat{\omega} \nu$ occurs Herm. 452, Dion. xxvi. 10 $\tau \upsilon \pi \dot{a} \nu \sigma \upsilon$ $\beta \rho \dot{o} \mu \sigma \nu$ Anth. Pal. vi. 165, 5, id. vi. 217. 5 $\kappa \upsilon \beta \dot{\epsilon} \lambda \eta s$ $i \epsilon \rho \dot{\partial} \nu \beta \rho \dot{\rho} \mu \sigma \nu$; $\tau \rho \dot{\sigma} \mu \sigma_S$ is evidently the worse reading and, as there is no graphical relation between β and τ , must be either a gloss or a conjecture.

Pan. xix. 7. $\kappa \acute{a}\rho\eta\nu a \ x$, $\kappa \acute{\epsilon}\lambda\epsilon\upsilon\theta a \ py$ (def. M). Here M is wanting $\kappa \acute{\epsilon}\lambda\epsilon\upsilon\theta a$ of yp gives the better sense as against x's $\kappa \acute{a}\rho\eta\nu a$, which is identical with $\kappa\rho\rho\upsilon\phi a$'s and may very probably have come from v. 4. (Ludwich, Rh. Mus. 1887, p. 548 prefers $\kappa \acute{a}\rho\eta\nu a$.)

26. $\theta a \lambda \epsilon \omega v x$, $\theta a \lambda \epsilon \theta \omega v p$ (def. M). See p. 268. x has fallen into a clerical error.

Hest. xxix. 3. $\check{\epsilon}\lambda a\chi\epsilon x$, $\check{\epsilon}\lambda a\chi\epsilon s p$ (def. M). "E $\lambda a\chi\epsilon$ seems the inferior construction, and the scribe was probably tempted to it by the distance from $\hat{\eta}$. Cf. Ruhnken's note on *Dem.* 269, and *ante* p. 268.

Ge xxx. 3. $\pi\epsilon\rho \epsilon\sigma\tau\iota x$, $\pi\alpha\rho\epsilon\sigma\tau\iota p$ (def. M). $\Pi\epsilon\rho \epsilon\sigma\tau\iota$ is unexplained, and on that account, besides its persistence in DEII and some members of p(BL₂NP), is to be considered original. x therefore again has accurately transmitted its original. p would seem to have corrected it.

14. $\pi\epsilon\rho\epsilon\sigma a\nu\theta\epsilon\sigma\iota\nu x$, $\pi a\rho'\epsilon\iota a\nu\theta\epsilon\sigma\iota\nu p$ (def. M). The original of x again seems to have persisted, while p has endeavoured to correct it. With $\pi(\phi)\epsilon\rho\sigma\epsilon\phi\sigma\nu\epsilon\iota a$ (p. 299) before us, and comparing $\phi\epsilon\rho\epsilon\sigma\beta\iota\sigmas$ v. 9, Dem. 451, 452, 475, $\phi\epsilon\rho\epsilon\sigma\sigma\kappa\epsilon\sigmas$ Her. Scut. 13 we may perhaps accept Ernesti's $\phi\epsilon\rho\epsilon\sigma\alpha\nu\theta\epsilon\sigma\iota\nu$. M, it must be remembered, is wanting.

Selene xxxii. 6. $d\kappa \tau \eta \rho \epsilon_S x$, $d\kappa \tau \iota \nu \epsilon_S p$ (def. M). The word $d\kappa \tau \eta \rho$ does not exist, and how x inserted it can only be guessed.

When these passages are counted, it appears that among some twentyeight variants peculiar to x, there are two downright conjectures (Ap. 151, Mat. dc. xiv. 3), nine semi-conscious conjectures (Ap. 71, 216, 284, 339, Herm. 86, 397, Aphr. 244, Pan xix. 7, Hest. xxix. 3), no independent readings, four survivals of the original (Ap. 224, Herm. 232, 361, Aphr. 144) and some thirteen graphical or phonetic errors, plus those given Pt. I. p. 161 sq.

I pass to a more difficult and more important subject, the valuation of the tradition of M. Our experiences with x and p have prepared us for a large proportion of novelties in M; we shall see to what conclusion as to their origin a detailed examination of them takes us. I may notice how important it is in such an examination to deal with archetypes of families and not with single MSS. As against AtDELIIT or ABC.....V, the single M might seem to have little authority; when we deal with m x and p, mat the lowest reckoning has the weight of one to two.

Ap. 14. μάκαιρα λητοῖ M, μάκαιρ' ὡ λητοῖ cet. When ὡ fell out, μάκαιρ' was expanded to give another syllable. So 17 κύνιον for κύνθιον, θ has fallen out.

19. $\pi a \nu \tau \delta \sigma \sigma'$ m. $\pi \dot{a} \nu \tau \omega_{S} x$, $\pi \dot{a} \nu \tau \omega_{V} p$. $\Pi \dot{a} \nu \tau \omega_{S}$ is fixed by v. 207 (see p. 261). Of $\pi a \nu \tau \delta \sigma'$ with the second syllable lengthened there is no example; either therefore $\pi a \nu \tau \omega_{S}$ became $\pi a \nu \tau \omega_{S}$ and the s was doubled to make metre, or $\sigma \sigma$ is a graphical confusion for the minuscule omega (∞).

82. $\check{\epsilon}\sigma\tau a\iota \ m$, $\check{\epsilon}\sigma\tau i\nu$ cet. $\check{\epsilon}\sigma\tau a\iota$ evidently is right, and occurred as a conjecture to J. The vulgate $\check{\epsilon}\sigma\tau i\nu$ is a corruption; cf. Θ 286 ($\check{\epsilon}\sigma\tau a\iota$) $\check{\epsilon}\sigma\tau \iota$ 'H post ras.,' Ven. 13, I 310 ($\check{\epsilon}\sigma\tau a\iota$) $\check{\epsilon}\sigma\tau\iota$ 'D' N₄B₁ Vat. 9, K 41 ($\check{\epsilon}\sigma\tau a\iota$, $\epsilon\check{\iota}\eta$) $\check{\epsilon}\sigma\tau\iota$ Ixion. $\gamma\rho$. Ven. A, hitherto no other MSS., 223 ($\check{\epsilon}\sigma\tau a\iota$) $\check{\epsilon}\sigma\tau\iota$ 'L Barocc. Mor.' Laur. 6, 8, 9, Ven. 1, Vat. 1, 3, 4, 6, 11, 23, M 1, 7, 10, 13, and τ 404, 547.

94. $\tau \epsilon m$, $\kappa a i$ cet. A mechanical slip, due to the three $\tau \epsilon$'s before.

96. om. M α , hab. bp. The coincidence between M and α is accidental, and arises of course from homoeoarchon with 98. The line stood in m and x. Baumeister and Gemoll therefore are signally mistaken in seeing an 'interpolation' in it.

To show what a part mechanical circumstances play in these omissions. I give a table of omitted lines in the Hymns.

- Αp. 35 σκύρος καὶ φώκαια καὶ αὐτοκάνης ὄρος αἰπύ
 - 40 καὶ κλάρος aἰγλήεσσα καὶ aἰσαγέης ὄρος aἰπύ.
 41 follows 35 in AtDHJK. Homoeoteleuton.
- Ap. 23-73 om. M without apparent reason.
 - 144 πασαι δὲ σκοπιαί τε φίλαι καὶ πρώουες ἄκροι 145 ὑψηλων ὀρέων ποταμοί θ' ἅλαδε προρέοντες.
 - πάσαι δè σκοπιαί τε φίλαι καὶ προρέοντες L. Homocoteleuton. 189 om. p without apparent cause.
 - 211 η αμα φόρβαντι τριόπω γένος η αμαρύνθω
 - 212 η άμα λευκίππω καὶ λευκίπποιο δάμαρτι.
 212 om. p. Homoearchon.
 - 231 ένθα νεοδμής πώλος άναπνέει άχθόμενός περ
 - 232 ἕλκων ἅρματα καλὰ χαμαὶ δ' ἐλατὴρ ἀγαθός περ.
 232 om. MBO. Homoeoteleuton.
 - 260 ένθάδ' άγινήσουσι τεληέσσας έκατόμβας.
 - 289 the same words. 261-289 om. ET.
 - 293--320 om. B apparently without cause.
 - 325 a omit all but y apparently without cause.
 - 344 ούτε ποτ' είς ευνήν διός ήλυθε μητιόεντος
 - 345 οὕτε ποτ' ἐς θῶκον πολυδαίδαλον ὡς τὸ πάρος περ. 344 om. E p. Homoeoarchon.
 - 371 την δ' αὐτοῦ κατέπυσ' ἱερον μένος ἠελίοιο
 - 372 έξ οῦ νῦν πυθώ κικλήσκεται· οἱ δὲ ἄνακτα
 - 373 πύθιον καλέουσιν επώνυμον ούνεκα κείθι
 - 374 αὐτοῦ πῦσε πέλωρ μένος ὀξέος ἠελίοιο.
 - 372-4 om. D. Homoeoteleuton.
 - 375 και τότ' ἄρ' ἔγνω ἦσιν ἐνι φρεσι Φοίβος 'Απόλλων
 - 376 ούνεκα μιν κρήνη καλλίρροος έξαπάφησε.
 - 377 βη δ' έπι Τελφούση κεχολωμένος αίψα δ' ίκανε
 - 378 στη δε μάλ' άγχ' αὐτης καί μιν προς μῦθον ἔειπε

.

382 ή και έπι ρόον ώσε άναξ εκάεργος απόλλων.

376-8 repetit post 382 M. Homocoteleuton. Ap. 505 έκ δε και αυτοί βαίνον έπι ρηγμινι θαλάσσης 506 έκ δ' άλος ηπειρόνδε θοην άνα νη' έρύσαντο 507 ύψοῦ ἐπὶ ψαμάθοις παρὰ δ' ἕρματα μακρὰ τάνυσσαν 508 καί βώμον ποίησαν έπι ψαμάθοισι θαλάσσης. 506-8 om. ET. Homoeoteleuton. 537 όσσα έμοι κ' άγάγωσι περικλυτά φῦλ' άνθρώπων 538 νηον δε προφύλαχθε δέδεχθε δε φυλ' άνθρώπων. 538 om. M p. Homoeoteleuton. 539 om. T apparently without cause (so Bethe's collation). Herm. 135 δημον και κρέα πολλα μετήορα δ' αιψ' ανάειρε 136 σήμα νέης φωρής έπι δε ξύλα κάγκαν αείρας. 136 om. M. Homoeoteleuton. 215 ἐσσυμένως δ' ήιξεν άναξ διός υίος 'Απόλλων 216 ές Πύλον ηγαθέην διζήμενος ειλίποδας βούς. 215 om. L, perhaps from Homoeoarchon. 218 ίχνιά τ' είσενόησεν έκηβόλος είπέ τε μῦθον. 219 ὦ πόποι η μέγα θαῦμα τόδ' ὀφθαλμοῖσιν ὁρῶμαι. 220 ίχνια μέν τάδε γ' έστι βοών δρθοκραιράων. 218, 219 om. M. Homoeoarchon. 422 om. xp without apparent cause. 456 νῦν δ' ἐπεὶ οὖν ὀλίγος περ ἐών κλυτὰ μήδεα οἶδας 457 ίζε πέπον και θυμον επαίνει πρεσβυτέροισιν 458 νῦν γάρ τοι κλέος ἔσται ἐν ἀθανάτοισι θεοῖσι. 457, 458 om. ap. Homoeoarchon. 498 βουκολίας τ' επέτελλεν έδεκτο δε Μαιάδος υίος 499 γηθήσας· κίθαριν δέ λαβών έπ' άριστερά χειρός. 499 om. M apparently from Homoeoteleuton. 509 σήματ' έπει κίθαριν μεν εκηβόλω εγγυάλιξεν 510 ίμερτην δεδαώς όδ' υπωλένιον κιθάριζεν. 510 om. M apparently from Homoeoteleuton ($\xi \epsilon \nu$ and $\zeta \epsilon \nu$). 532 των αγαθων όσα φημί δαήμεναι έκ διός όμφης 533 μαντείην δε φέριστε διοτρεφες ην ερεείνεις 534 ούτε σε θέσφατόν έστι δαήμεναι ούτε τιν' άλλον. τών ἀγαθών ὅσα φημὶ οὕτε τιν' ἄλλον p from the influence of $\delta a \eta \mu \epsilon \nu a \iota$ in 532 and 534. 535 om. E without apparent cause. Aphr. 10 άλλ' άρα οι πόλεμοι τε άδον και έργον άρηος 11 ύσμιναί τε μάχαι τε καὶ ἀγλαὰ ἔργ' ἀλεγύνειν. αλλ' άρα οι πόλεμοι τε και αγλαά έργ' αλεγύνειν E, from the influence of $\tilde{\epsilon}\rho\gamma\sigma\nu$ in 10 and $\tilde{\epsilon}\rho\gamma$ in 11. 96 πασιν έταιρίζουσι και αθάνατοι καλέονται 97 ή τις νυμφάων αίτ' άλσεα καλά νέμονται. 97 om. E. Homoeoteleuton.

136 οὕ σφιν ἀεικελίη νυὸς ἔσσομαι ἀλλ' εἰκυῖα

Aphr. 136 a εί τοι άεικελίη γυνή έσσομαι ή και ούκί.

οὕ σφιν ἀεικελίη γυνὴ ἔσσομαι ἠὲ καὶ οὐκί p, from the influence of ἀεικελίη—ἔσσομαι in both lines.

Out of twenty seven cases therefore in which omissions are testified to by our MSS. (and no others can enter into the question), twenty-one are the result of similarities of words at the beginning or at the end of a line, acting on the eye of the scribe. The remainder are probably due to mechanical circumstances of a similar sort, but which escape our observation. The conclusion therefore with regard to the value of a particular omission is overwhelmingly in favour of its being accidental. Moreover (and this is a consequence which finds its application in part III.), it follows that if we seek to improve the text by insertions of our own, these must, by their wording, explain their omission.

99. $\phi pa\delta\mu o\sigma \dot{\nu}\eta\gamma \,\mathrm{M}$ (- $\eta\iota\sigma \,m$), $\phi pa\delta\mu o\sigma \dot{\nu}\eta$ cet. M is right (cf. Herm. 172 $\tau\iota\mu\eta\gamma$ s without variant). Similar errors arising out of the 'Ionic dative' are B 227 ($\kappa\lambda\iota\sigma\eta\gamma$) $\kappa\lambda\iota\sigma\eta\eta$) Laur. R₁ Ven. 10 'Cant.' Vat. M II, 456 ($\kappa o\rho \nu q\eta\gamma$) $\kappa o\rho \nu q\eta\eta$ ($\hat{\eta}$) L 9, 17 Ven. 2, and no doubt the variant $\dot{\epsilon}\kappa \,\kappa o\rho\nu q\eta\gamma\gamma$ Ven. 5 Vat. 6 M 9, 10 'Vrat. a' is due to the same cause, E 75 ($\kappa o\nu\eta\gamma\gamma$) $\kappa o\nu\eta\eta\eta$ codd. plerique, I 627 a ($\dot{a}\tau\rho\epsilon\dot{\delta}\eta\gamma\gamma$) $\dot{a}\tau\rho\epsilon\dot{\delta}\eta\eta\eta$ 'G' Laur. 8 (cl. H 373 $\dot{a}\tau\rho\epsilon\dot{\delta}\eta\gamma\gamma$ without variant). The simple confusion $\ddot{a}\lambda\lambda\eta\gamma\gamma$, - $o\iota\gamma\gamma$, - $a\iota\gamma\gamma\gamma$ codd. $\ddot{a}\lambda\lambda\eta\gamma$ Vat. 5, K 542 ($\delta\epsilon\xi\iota\eta\gamma$) 'S Cant. Vrat. b. A. Mosc. 3' L 2, 3, 16 R₁ Ven. 11 etc.

110. $\dot{a}\pi\dot{o}\mu\epsilon\gamma\dot{a}\rho\sigma\sigma\sigma$, $\dot{a}\pi\dot{\epsilon}\kappa$ cet. The fact that $\dot{a}\pi\dot{\epsilon}\kappa$ does not occur in Homer is nothing against it here, seeing that v. 428 we have $\dot{\upsilon}\pi\dot{\epsilon}\kappa$ $\nu\epsilon\phi\dot{\epsilon}\omega\nu$ without variant, but a comparison of similar variants makes it probable that $\dot{a}\pi\dot{\epsilon}\kappa$ here is a scribe's contrivance to make metre and $\dot{a}\pi\dot{\sigma}$ original. Cf. H 131 $\dot{a}\pi\dot{\sigma}\mu\epsilon\lambda\dot{\epsilon}\omega\nu$, $\dot{a}\pi\dot{\epsilon}\kappa$ L ₁₉ Ven. ₆ in ras., $\dot{a}\pi\dot{\sigma}\mu\mu\epsilon\lambda\dot{\epsilon}\omega\nu$ Ven. ₉ $\dot{a}\pi a\dot{\iota}$ al., ψ 43 $\dot{a}\pi\dot{\sigma}\mu\epsilon\gamma\dot{a}\rho\sigma\sigma$, $\dot{a}\pi'\dot{\epsilon}\kappa'$ J, υ 343 $\dot{a}\pi\dot{\sigma}\mu\epsilon\gamma\dot{a}\rho\sigma\sigma$ without variant, I 248 $\dot{\upsilon}\pi\dot{\sigma}\tau\rho\dot{\omega}\omega\nu$, $\dot{\upsilon}\pi'\dot{\epsilon}\kappa'$ Vrat. 6, 2 man.' Vat. ₁₂, ¹⁰

114. $i\theta\mu a\theta' m$, $i\sigma\mu a\theta' x$, $i\sigma\theta\mu a\theta' Sp$, $i\delta\mu a\theta' DTK$. An error of spelling partly occasioned by the influence of $i\sigma\theta\mu\delta s$; *m* alone preserves the correct form. The identical errors occur E 778 and in addition the forms $i\theta\mu' L_{10}$, $i\phi\theta\iota\mu a\theta'$ Ven. 5, $oi\mu a\theta' M_{12}$.

116. μενήνυσεν m, μενοίνησεν cet. Itacism, and so 142 ιλάσκαζες, 143 τοι (prob.), 146 σοι, 162 κρεμβαλιαστήν, 218 περρεβοῦς, ἰολκόν, 223 είξας, 224 μυκάλισσον, 117 φοίνικε for φοίνικι, 120 ἴηε for ἤιε must be called accidental.

125. $\epsilon \pi \omega \rho \xi a \tau \sigma m$, $\epsilon \pi \eta \rho \xi a \tau \sigma$ cet. $E \pi \omega \rho \xi a \tau \sigma$ is possibly a conjecture, intended in the sense of $\epsilon \pi \omega \rho \epsilon \xi a \tau \sigma$ (as Ilgen thought), or ω may simply have come out of η by ordinary permutation (cf. p. 266). $E \pi \eta \rho \xi a \tau \sigma$ is used unhomenically, but Gemoll's discussion upon its meaning is somewhat beside the mark; to the writer of this hymn no doubt it was simply an old word for 'to serve, pour.'

¹⁰ La Roche, Hom. Untersuchungen i. p. 53, 54.

126. $\kappa \rho a \tau \epsilon \rho \delta \nu m$, $\kappa a \rho \tau \epsilon \rho \delta \nu$ cet., sim. 358. A constant change, due to absence of feeling for quantitative metre, *passim* in the Iliad MSS.

127. $\mathring{a}\beta\rho\sigma\tau\sigma\nu \ m$, $\mathring{a}\mu\beta\rho\sigma\tau\sigma\nu$ cet. (cf. 411 $\tau\epsilon\rho\psi\iota\beta\rho\dot{\sigma}\tau\sigma\nu \ m$, $\tau\epsilon\rho\psi\iota\mu\beta\rho\dot{\sigma}\tau\sigma\nu$ cet.). Herm. 71 $\mathring{a}\mu\beta\rho\sigma\tau\sigma\iota$, 339 $\lambda\eta\sigma\iota\mu\beta\rho\sigma\tau\sigma\iota$ without variation supports the $\mu\beta\rho$ here, but the forms, especially in $\mathring{o}\beta\rho\iota\mu\sigma\sigma$, etc., vary indefinitely in the MSS. Cf. La Roche, Hom. Untersuch. i. p. 6, 7.

129. $\sigma \pi \epsilon \rho a \tau a m$, $\pi \epsilon \rho a \tau a$ cet. $\Sigma \pi \epsilon \rho a \tau a$ is perhaps a phonetic variation, as $\sigma \beta \eta \sigma \sigma a \nu$ for $\beta \eta \sigma \sigma a \nu$ B 532 'C Eton.' L₁₉, Ven. 2, Vat. 9, 15, 20 Mc, helped by the reminiscence of $\sigma \pi \epsilon \rho \rho \nu$.

145. ὑψηλῶν τ' ὀρέων ποταμοὶ ἅλαδε m, ὑψηλῶν ὀρέων ποταμοί θ' cet. An accidental transposition; at 24 there is no variant.

146. ἐπιτέρπεο m, ἐπιτέρπεαι cet. The present is right, Thucydides' ἐτέρφθης being governed by ἀλλ' ὅτε in his version. m's variant is no doubt accidental, cf. 428 πέφανται for πέφαντο, A 424 ἕποντο codd., ἕπονται Aristarch., B 448 ἠερέθονται, ἠερέθοντο Zenod., MSS. about equally divided, Δ 184 δειδίσσεο, δειδίσσεαι Mc, 264 εὕχεαι, εὕχεο MSS. divided, al.

151. ἀθάνατος m, ἀθανάτους cet. Quite accidental, for the nom. can hardly be given sense. Cf. E 901 καταθνητός, κατὰ θνητὸν, 'Vrat. a' Pe, Ω 499 αὐτούς, αὐτός 'L Lips.' Vat. 1, 23.

157. $\delta\eta\lambda\iota d\delta\epsilon_{S} m$, $\delta\eta\lambda\iota d\delta\epsilon_{S} \delta' xp$. *m* is obviously right, δ' is added to make metre. I have no instances of δ' itself used for this purpose, but the following are examples of the insertion of other quantity-making letters or words. Θ 21 $a\nu \epsilon\rho\nu\sigma a\iota\tau'$, $a\nu \mu' \epsilon\rho\nu\sigma a\iota\tau'$ 'S. Mosc. 1' and many MSS.

A 457 έξω τε χροός, τ' έκ χροός 'BC' L₉, $_{12}$ (cf. ἀπὸ ἀπὲκ, v. 110, p. 274); A 459 δὲ μεγάθυμοι, δ' αὖ 'L Harl. Vrat. b, Mosc. 3' L₃, $_{4}$, $_{16}$, Ven. $_{3}$, A.¹¹ Vat. $_{6}$, $_{15}$, $_{19}$, $_{23}$, $_{25}$, M₁, $_{12}$; Ap. 491 ἐπικαίοντές γ' ἐπὶ m ΓΟ, ἐπικαίοντες ἐπὶ cet., Γ 430 πρίν γ' εὖχε', γ' om. 'CD' Vat. $_{10}$, $_{22}$, ib. 442 ῶδέ γ' ἔρως Ven. A. and L₃, γ' om. cet., E 821 τήν γ' οὐτάμεν, γ' om. 'L' L₃, $_{6}$, $_{12}$, $_{21}$ M. $_{1}$, $_{12}$. Θ 131 ἠύτε ἄρνες, ἠύτε γ' 'S Cant.' L₁₆, R₁ M₅, $_{11}$ ἠύπερ M₁₀, h. Herm. 371 νέον ἐπιτελλομένοιο, νέον γ' D p (exc. AQ).

162. κρεμβαλιαστὴν M, κρεμβαλιασ(τ)ὑν xp. Itacism; m no doubt had κρεμβαλιαστὺν. Cf. the similar variations πουλὑν, πουλὴν, πολλὑν, πολλὴν Θ 50, K 27.

171. $\dot{\upsilon}\pi\sigma\kappa\rho\dot{\upsilon}\kappa\sigma\theta' m$, $\dot{\upsilon}\pi\sigma\kappa\rho\dot{\upsilon}\kappa\sigma\theta'$ cet. A very common exchange. It may suffice to quote from the Hymns alone Ap. 321, 430, 543, Herm. 343, 408, Ares viii. 12. Here the aorist seems fixed by $\mu\nu\eta\sigma\sigma\sigma\theta'$ 167 where there is no variant.

181. $\gamma \lambda \rho m$, $\delta' a \dot{v}$ cet. $\Delta' a \dot{v}$ is here the better reading. Such particles are constantly interchanged; I give for instances H 328 $\pi o \lambda \lambda o \dot{v} \gamma \lambda \rho \tau \epsilon \theta v \hat{a} \sigma \iota$, $\mu \dot{\epsilon} \nu$ many codd., $\delta \dot{\eta}$ Ven. 5, N 4, Vat. $\dot{\eta}$, $\delta \dot{\epsilon}$ N2, Pa, Pe, Θ 238 $\delta \dot{\eta} \pi \sigma \tau \dot{\epsilon} \phi \eta \mu \iota$, $\gamma \dot{a} \rho \cdot$ H' Ven. 13.

ib. Δήλοιο περικλύστου m, περικλύστης xp. On περίκλυστος see Lobeck, Paralip. p. 474; the word varies in one play of Aeschylus, Pers. 599 περικλύστα νάσος, 882 νάσοι—περίκλυστοι, so that περικλύστου here need not be called a 'conjecture.' A real conjecture is to hand in the second reading of Γ , $\pi\epsilon\rho\iota\kappa\lambda\,\dot{\upsilon}\sigma\tau\sigma\iota\sigma$, which would involve the omission of $\mu\dot{\epsilon}\gamma$ '. Cf. p. 261.

192. $\dot{a}\phi\rho a\delta\dot{\epsilon}\epsilon_{S} m$, $\dot{a}\mu\phi a\delta\dot{\epsilon}\epsilon_{S}$ cet. One of the most signal instances of the excellence of M. The corruption $\dot{a}\mu\phi a\delta\dot{\epsilon}\epsilon_{S}$ arose from ρ dropping out of $\dot{a}\phi\rho a\delta\dot{\epsilon}\epsilon_{S}$, leaving $\dot{a}\phi a\delta\dot{\epsilon}\epsilon_{S}$, to strengthen which μ was added more or less on the analogy of $\ddot{o}\beta\rho\mu\rho_{OS}$, $\ddot{o}\mu\beta\rho\mu\rho_{OS}$. Γ 's corrector saw the truth.

198. $\epsilon i \delta os \, d \gamma a \upsilon \eta \, m$, $d \gamma \eta \tau \eta$ cet. No defence of $d \gamma a \upsilon \eta$ can be offered; it is a conjecture, possibly motived by some corruption in $d \gamma \eta \tau \eta$.

200. $\epsilon_{\nu} \delta' m$, $\epsilon_{\nu} \theta'$ cet. 'E $\nu \delta'$ is naturally right; $\tau \hat{\eta} \sigma_{\iota\nu}$ needs a preposition. Δ' and θ' are exchanged almost *passim* as particles, it is rarer to find them confused as parts of words; cf. however ξ 78 $\epsilon_{\nu} \delta'$, $\epsilon_{\nu} \theta'$ 'FO,' A 93 $o\check{\upsilon}\theta'$, $o\check{\upsilon}\delta$ ', MSS. divided.

204. $\mu \epsilon \gamma a m$, $\mu \epsilon \gamma a \nu$ cet. Mé γa is very likely an accident, due to the abbreviation $\mu \epsilon \gamma \overline{a}$. Mé $\gamma a \varsigma$ and $\mu \epsilon \gamma a$ (adverb) are exchanged in the Iliad, B 111, I 18, but not before a vowel.

209. $\delta\pi\pi\delta\tau a\nu i\epsilon\mu\epsilon\nuos m$, $\delta\pi\pi\sigma\sigma' a\nu\omega\delta\mu\epsilon\nuos$ cet. $(\delta\pi\pi\delta\tau' S)$. $a\nu\omega\delta\mu\epsilon\nuos$ appears really to conceal Martin's brilliant conjecture $\mu\nu\omega\delta\mu\epsilon\nuos$; the consonants $\mu\nu$ occurring together seem to have had a tendency to part, e.g. A 113 $\kappa\lambda\nu\tau a\iota\mu\nu\eta\sigma\tau\rho\eta_S$, $\kappa\lambda\nu\tau a\iota\mu\nu\eta\sigma\tau\rho\eta_S$ Ven. A, λ 439 $\kappa\lambda\nu\tau a\iota\mu\eta\sigma\tau\rho$ schol. Soph. O.C. 71 (cod. Laur. 32, 9), Ω 347 $a\sigma\nu\mu\eta\tau\eta\rho$, $a\sigma\nu\mu\eta\tau\eta\rho'$ 'Pap. 2 man.', $\nu\omega\nu\nu\mu\nuos$, $\nu\omega\nu\nu\muos$ frequently; in these instances ν has fallen out while μ remains, but Θ 304 $a\sigma\nu\mu\eta\theta\epsilon\nu$ codd., $a\sigma\nu\mu\eta\theta\epsilon\nu$ Aristarch., $a\sigma\sigma\nu\eta\theta\epsilon\nu$ (ut vid.) Aristophanes and Zenodotus. $M\nu\omega\delta\mu\epsilon\nuos$ then became $\nu\omega\delta\mu\epsilon\nuos$, and $\sigma\pi\pi\omega s$ $\sigma\pi\sigma\sigma$ somewhat as in M at Ap. 19; a was then added to give a sort of word. 'Iéµενos in M wears a strong look of a conjecture, while conversely from $\iota\epsilon\mu\epsilon\nu\sigmas$ one could hardly suppose $\omega\rho\mu\epsilon\nu\sigmas$ conjectured.

I may notice further that the principal verb, $\check{\epsilon}\kappa\iota\epsilon\varsigma$, is not necessarily sound, cf. o 157 $\kappa\iota\chi\omega\nu$ 'GUZ,' $\kappa\iota\omega\nu$ 'FPHXDJLW Eust.'¹²

220. $\tau \hat{\omega} \tau' o \dot{\upsilon} \chi \dot{u} \delta \epsilon m$, $\tau \dot{o} \tau \sigma \iota o \dot{\upsilon} \chi \dot{u} \delta \epsilon$ cet. To ι first disappeared, under the influence of hiatus, then $\tau \sigma$ was lengthened to make metre.

223. $d\pi' m$, $\epsilon'\pi'$ cet. The context makes $d\pi'$ right; the interchange of these prepositions need not be illustrated. Demetrius conjectured $d\pi'$.

 $\epsilon \nu \epsilon \lambda \epsilon \epsilon \psi \epsilon \nu$ intended as the 1 aor. of $\epsilon \lambda \lambda \epsilon \epsilon i \pi \omega$, but in face of the total absence of direction from the context one cannot call it a conjecture (Schneidewin's notion that $\epsilon \nu \epsilon \lambda \epsilon i \pi \epsilon \nu$ of x prepresented a marginal note $\epsilon \lambda \lambda \epsilon i \pi \epsilon \nu$ of x prepresented a marginal note $\epsilon \lambda \lambda \epsilon i \pi \epsilon \nu$ has met with no one's acceptance but Baumeister's. $\Lambda \epsilon \epsilon \pi \epsilon \iota$, not $\epsilon \lambda \lambda \epsilon i \pi \epsilon \iota$, is the word found in this connection.) Triomos 213 is genitive ; the form $T p \delta \epsilon \nu \epsilon \nu r \epsilon \nu \pi \sigma \epsilon \nu$ The form $T p \delta \epsilon \epsilon \nu \epsilon \nu r \sigma \epsilon \nu T \rho \delta \pi \sigma \epsilon \nu \tau \delta \nu \tau \tau \delta \nu$ $T p i \sigma \sigma s$. Translate 'he came not short of Triops (his ancestor),' cp. Δ 399, 400, though of whom this is said, as the passage stands, is doubtful.

¹² The passage that follows, 209-213, is no touchstone to decide the excellence of MSS. Where many proper names come together and a corruption takes place the particular form that they will assume is almost pure chance; the authority lies in the facts of the story, not in one or another family. Find once a consistent story for Apollo's amours, and the names will be decided independently of diplomatic evidence. The actual 11. given by the MSS. are much on a level; 209 $d\tau\lambda a \tau t \delta a$ m is not necessarily a conjecture more than $d\zeta a \tau \tau t \delta a$ of cett., nor 211 is $d\mu a \rho t \sigma \delta y$ necessarily superior to $\ddot{a}\mu' \dot{\epsilon} \rho \epsilon \chi \delta \epsilon \tilde{n}$ or $\ddot{a}\mu' \dot{\epsilon} \rho \epsilon w \delta \epsilon \tilde{x}$. 213 $\dot{\epsilon} \dot{\epsilon} \Lambda \iota \phi \epsilon w$ m is enigmatical, possibly a corruption for

224. $\tau \epsilon \mu \mu \iota \sigma o \nu m$, $\tau \epsilon \nu \mu \eta \sigma \sigma \delta \nu x$, $\tau \epsilon \lambda \mu \eta \sigma \sigma \delta \nu p$. Another correction to make metre, see ante, p. 263.

231. $d\nu a \pi \nu \epsilon \epsilon i m$, $d\nu a \pi \nu \epsilon \ell \epsilon i$ cet. Right; contra, Herm. 413 m is wrong with $\epsilon \rho \mu \epsilon i \omega$ against $\epsilon \rho \mu \epsilon \omega$ of cet.

232. om. MBO; hab. cet. Homoeoteleuton, acting (naturally) independently on M and these two members of p. See *ante*, p. 272.

233. $\dot{\epsilon}\kappa$ $\delta\dot{\epsilon}$ $\delta\dot{\epsilon}\phi\rho\sigma\sigma$, $\dot{\epsilon}\kappa$ $\delta\dot{\epsilon}\phi\rho\sigma\sigma$. Accidental reduplication.

234. $\kappa\rho a \tau \acute{e} o v \sigma \iota m$, $\kappa\rho o \tau \acute{e} o v \sigma \iota$ cet. A mistake in spelling; or can the scribe of *m* have intended $\kappa\rho a \tau \acute{e} o v \sigma \iota$ to go with $o \dot{v} \delta \grave{e}$ of *m* (and *x*)? It is needless to say that $\kappa\rho o \tau \acute{e} o v \sigma \iota$ is established by O 453.

247. $\tau\epsilon\lambda\phi\sigma\tilde{v}\sigma' m$, $\delta\epsilon\lambda\phi\sigma\tilde{v}\sigma'$ cet., and 256, 276. At 244 m has with the rest $\delta\epsilon\lambda\phi\sigma\tilde{v}\sigma\eta$; at 377, 379, 386, 387 all have the correct $\tau\epsilon\lambda\phi$. At 244 Γ , at 276 L, have been corrected to $\tau\epsilon\lambda\phi$. A striking case of the arbitrariness of both corruptions and corrections.

249. $\pi o \lambda \lambda o i m$, $e \nu \theta a \delta'$ cet. $\Pi o \lambda \lambda o i$ has a fair claim to be called an independent reading; at least it is hard to see how $e \nu \theta a \delta'$ here if it were original should have lost its place. In 249 it is justified as an antecedent to $\ddot{o} \sigma o \iota$ in 250, 251, which are not repeated in the corresponding passage below: there (260) it may either therefore not have stood at all, or may have been ejected by the influence of $e \nu \theta a \delta'$ in 258.

251. ἀμφιρύτους κατὰ νήσους m, ἀμφιρύτας cet. See ante, p. 261. V. 291 in the same phrase ἀμφιρύτους omnes. The -ous of m is therefore original, and -as of xp probably a grammatical correction. In this hymn v. 27 we have $\Delta \eta \lambda \varphi \, \epsilon v \, \dot{a} \mu \phi_{i} \rho \dot{v} \tau \eta$ without variant, and the fem. termination

is the rule in the Odyssey (but $a 50 \nu \eta \sigma \varphi \, \epsilon \nu \, d\mu \phi \iota \rho \upsilon \tau \eta$ 'Ma'), cf. also Apollonius i. 1305 T $\eta \nu \varphi \, \epsilon \nu \, d\mu \phi \iota \rho \upsilon \tau \eta$. Later the word has two terminations, *e.g.* Hes. *Theog.* 983. The usage then is about equally balanced, and the conclusion must be to follow the maiority of MSS. in each particular case.

263. $\pi\eta\gamma\hat{\omega}\nu m$, $\pi\eta\gamma\dot{\epsilon}\omega\nu$ cet. A mere corruption, cf. p. 263.

269. $\pi a \rho \nu \eta \sigma o \hat{i} o m$, $\pi a \rho \nu a \sigma(\sigma) o \hat{i} o$ cet. Vv. 282, 396, 521, Herm. 555 $\pi a \rho \nu \eta \sigma o \hat{i} o$ without variation. The prose form is a variation in several places in τ , ϕ , and ω , and therefore we need not call $\pi a \rho \nu \eta \sigma o \hat{i} o$ here a correction.

ib. $\kappa\rho/\sigma\eta$ m, $\kappa\rho/\sigma\sigma\eta$ cet., and so 282, 431, 438, 445. The single σ is right, see Ebeling *Lex. Hom. s.* $\kappa\rho$ *i* σa . Whether m preserved the right spelling and xp corrupted it, or m corrected a common error, is an open question.

272. $\dot{\alpha}\lambda\lambda\dot{\alpha} \tau_{01}$ $\dot{\omega}_{S}$ m, $\dot{\alpha}\lambda\lambda\dot{\alpha}$ καl $\dot{\omega}_{S}$ xp. To might possibly be supposed repeated from τ_{01} 270, but the sense of the passage seems to give it the preference over καl. 'A $\lambda\lambda\dot{\alpha}$ καl would represent the absence of chariots and horses as a disadvantage in spite of which the oracle might still prosper. Telphusa's argument is 'there will be no chariots indeed, but so, you see' (τ_{01}), *i.e.* therefore, the place will do for an oracle. To is persuasive and argumentative. Baumeister felt the objection to $\dot{\omega}_{S}$, though his conjecture is nonsense: τ_{01} is not, as Gemoll says, Ruhnken's conjecture. For the permutation cf. τ 224 $a\dot{v}\tau\dot{\alpha}\rho$ τ_{01} 'GPHJULW,' $\dot{\alpha}\lambda\lambda\dot{\alpha}$ καl $\dot{\omega}_{S}$ 'XD $\gamma\rho$. U².'

U 2

279. vaietáeσкоv m, vaietáaσкоv xp. A mistake in spelling: cf. Pan xix. 32 ψαφερότριχα x for ψαφαρότριχα, Ap. 346 φραζάσκετο x for -έσκετο.

284. $\pi \epsilon \tau \rho \sigma s$, $\pi \epsilon \tau \rho \eta xp$. $\Pi \epsilon \tau \rho \sigma s$ appears to mean always a small stone; perhaps here it is a correction motived by hiatus, cf. 341. The same variant is noted by Eustathius on Π 411 but without MS. support hitherto.

292. $\check{a}\rho' m$, $\grave{a}\nu xp$. 'A ρ' evidently gives much the livelier sense, and $\grave{a}\nu$ might have crept in grammatically, apart from its graphical closeness; cf. Herm. 246 $\grave{a}\nu\acute{a}$, $\check{a}\rho a$, E 686 $\check{a}\rho'$, $\grave{a}\nu$, L ₉, ₁₄, ₁₇, Ven. ₁₁, κ 130 $\check{a}\mu a$ Aristarch. ' Ω ,' $\check{a}\rho a$ some critics and 'P' $\check{a}\lambda a$ Rhianus and Callistratus, 257 $\check{a}\mu a$ ' Ω ,' $\check{a}\rho a$ 'P,' ω 8 $\grave{a}\nu\acute{a}$ ' Ω ' $\check{a}\mu a$ 'FMZ,' Ap. Rhod. iii. 198 $\grave{a}\nu a$ 'Laur. Guelf. Laur. 16' $\check{a}\rho a$ codd. dett. In the parallel passage v. 252 the MS. reading is $\tau o \hat{a} \sigma v \phi \acute{\epsilon} \tau' \dot{\epsilon} \gamma \acute{\omega}$, and Ilgen's κ' for τ' is by no means necessary.

293. $\theta \epsilon \mu i \sigma \tau \epsilon \nu i \sigma \mu i m$, $\theta \epsilon \mu i \sigma \tau \epsilon \nu i \sigma \sigma i \mu i xp$. The parallel v. 253, where the variant only extends to B Γ of the Parisienses, makes the present certain. The insertion of σ between vowels in verb-forms is a common error in MSS. So $\epsilon \kappa \epsilon \lambda \epsilon \nu \epsilon - \epsilon \nu \sigma \epsilon$ B 28, 50, 65, Γ 119, I 660, Λ 641, etc., $\beta \sigma \nu \lambda \epsilon \nu \sigma \sigma' - \epsilon \nu \sigma \sigma \sigma'$ B 347, $\tau \iota \omega \sigma' \tau \iota \sigma \omega \sigma'$ I 258, etc. Cf. also v. 403, Herm. 560, Aphr. 125.

295. $\kappa \alpha \lambda \dot{\alpha}$, $\delta i \eta \nu \epsilon \kappa \dot{\epsilon} s$, m; $\mu \alpha \kappa \rho \dot{\alpha}$, $\delta i \alpha \mu \pi \epsilon \rho \dot{\epsilon} s$, xp. V. 255 all MSS. have $\mu \alpha \kappa \rho \dot{\alpha}$, $\delta i \eta \nu \epsilon \kappa \dot{\epsilon} s$, from which it may be supposed that here where the line is repeated m failed in memory over one word, and xp over the other. $\kappa \alpha \lambda \dot{\alpha}$ might be a reduplication of $\mu \dot{\alpha} \lambda \alpha$; for the exchange cf. μ 436 where Apoll. Lex. reads $\kappa \alpha \lambda o \dot{\epsilon}$ for $\mu \alpha \kappa \rho o \dot{\epsilon}$. $\Delta i \eta \nu \epsilon \kappa \dot{\epsilon} s$ as an adv. does not appear elsewhere.

308. $\eta \nu \epsilon \kappa' \, \check{a} \rho a \, M \, (\eta \nu \iota \kappa' \, m?)$, $\epsilon \check{v} \tau' \, \check{a} \rho a \, \delta \eta \, xp$. The dots affixed in M call attention to the error of spelling in $\eta \nu \epsilon \kappa'$, which is not for $\delta \check{v} \nu \epsilon \kappa'$ or $\epsilon \check{\iota} \nu \epsilon \kappa'$, as Ruhnken and Hollander suggest, but a mere blunder for $\eta \nu \iota \kappa'$, which occurs without variant χ 198, Theognis 1275. It is an independent reading, and, of the two, preferable to $\epsilon \check{v} \tau' \check{a} \rho a \, \delta \eta$ of xp.

318. $\check{e}\mu\beta a\lambda o\nu m$, $\check{e}\mu\beta a\lambda \epsilon\nu xp$. The 3 pers. of xp is evidently due to a misunderstanding of the person referred to in $\epsilon\lambda o\partial\sigma a$. The right correction occurred to Demetrius Chalcondyles and the reviser of Γ . The connexion of 317, 318 is still unsettled, and the alterations of $\tau \epsilon \kappa o\nu$, from Ruhnken's to Gemoll's, are futile. Chalcondyles' $\lambda\epsilon i \pi \epsilon \iota$ hits the mark; the words $\partial\nu \tau \epsilon \kappa o\nu$ $a \partial \tau \eta$ are emphatic and cannot be dispensed with. Hephaestus is 'her son whom she bore herself' in contrast to the unnatural methods of Zeus, who must needs assume the part of mother: $324 \ o\lambda\kappa \ d\nu \ \epsilon'\gamma \partial \ \tau \epsilon \kappa o\mu \eta\nu$; On the other hand a construction is required between 317 and 318; to read $\delta \epsilon$ for $a\nu a$, with Abel and the second hand of Γ , is equivalent to giving up the situation. A lacuna, containing such a line as $a \delta \sigma \chi o \varsigma' \mu o \lambda \kappa a \delta \delta \epsilon i \rho o \delta \rho a \nu \phi'$. The similar ending caused the omission; if the assonance offends, cf. 230, 231, and 537, 538.^{12a}

321. $\chi a \rho / \sigma a \sigma \theta a \iota$ M, $\chi a \rho / \zeta \epsilon \sigma \theta a \iota x p$. The aorist, as Hollander p. 22 says, is more suitable to the context which deals with a past event; see the

^{12a} This passage is discussed by Peppmüller, cannot agree either with his alteration of $a\dot{v}\tau\hat{\varphi}$ Philologus, 1894 f. 261 sq. I regret that I (317), nor his bracketing of 318-321.

passages collected in Ebeling, Lev. Hom. We should therefore read $\chi a\rho l\sigma(\sigma) a\sigma \theta a\iota$, though I have not found another example of the doubling of σ in this word. Gemoll's 'vielleicht richtige Konjektur' begs the question; why, if M's reading is right, should it be a conjecture? The single σ of $\chi a\rho l\sigma a\sigma \theta a\iota$ is so far in favour of its genuineness, cf. 430, Herm. 343, 408.

Presents and aorists infin. are often exchanged ; cf. E 255 $\epsilon \pi i \beta a i \nu \epsilon \mu \epsilon \nu$, $\epsilon \pi i \beta \eta \mu \epsilon \nu a i$ 'EM' Ven. 3, Vat. 25, $\gamma \rho$. Vat. 5, M 50 $\delta i a \beta a i \nu \epsilon \mu \epsilon \nu$, $\delta i a \beta \eta \mu \epsilon \nu a i$ 'Townl.' Z 105 $\mu a \chi \epsilon \sigma \sigma \sigma a i$, $\mu a \chi \epsilon \epsilon \sigma \sigma a i$ 'E' L 15, 20, Vat. 3, 6, 16, 24, M 1, 6, A 213 id. $\mu a \chi \epsilon \epsilon \sigma \sigma a i$ L 2, Vat. 25, M 8, 13 Pa, Θ 449 $\delta \lambda \lambda \hat{\sigma} \sigma a i$, $\delta \lambda \hat{\nu} \nu a i$, L₅, Vat. 2.

322. σχέτλια m, σχέτλιε xp. An accident; assimilation to ποικιλομήτα.

ib. $\mu\eta\tau$ ioreal m, $\mu\eta\sigma\epsilon al x$, $\epsilon\tau\iota \mu\eta\sigma\epsilon al p$. See p. 264. $M\eta\tau$ ioreal is amply guaranteed in Homer, cf. merely 325a, Dem. 345, Γ 416. The passage λ 474 $\sigma\chi\epsilon\tau\lambda\iota\epsilon \tau i\pi\tau$ $\epsilon\tau\iota \mu\epsilon i\omega$ $\epsilon\tau\iota \mu\epsilon i\omega$ $\mu\eta\sigma\epsilon al \epsilon\rho\gamma\sigma\nu$ (where $\epsilon\tau\iota$ goes closely with $\mu\epsilon i\omega$) is not enough to turn the balance in favour of p;^{12b} rather it supplied the correction $\epsilon\tau\iota$, after the original $\mu\eta\tau$ ioreal had, as explained above, contracted into $MH(TI)C\epsilon \lambda I$.

326. καὶ νῦν μέντοι m, καὶ νῦν μὲν τοὶ γὰρ x, καὶ νῦν τοι γὰρ p. m's combination is perhaps the best. It may be doubted whether the other reading was καὶ νῦν τοὶ γὰρ or καὶ νῦν μὲν γὰρ; x at any rate presents a conflation of both.

339. $\dot{\epsilon}\sigma\tau\iota\nu$. $\ddot{\delta}\sigma\sigma\nu$ m, $\ddot{\eta}$ m $\dot{\delta}\sigma\sigma\sigma\nu$ x, $\ddot{\eta}$ map $\dot{\delta}\sigma\sigma\nu$ p. I have suggested above, p. 264, that the π in the reading of xp was due to the scribe's desire to avoid the hiatus HOCON; Demetrius Chalcondyles less sensitive restored $\ddot{\eta}$ $\ddot{\delta}\sigma\sigma\sigma\nu$. The point in M's reading may be an indication of the same feeling, and $\dot{\epsilon}\sigma\tau\iota\nu$ a correction for the same purpose. The $\dot{\eta}$ of xp would suit with an original $\epsilon \eta$ (Hermann's conjecture), the first syllable of which was treated as a dittography of the second and consequently omitted; cf. A 366 where for $\epsilon \eta$ Vat. 2, 25 read $\dot{\eta}$. M's $\dot{\epsilon}\sigma\tau\iota\nu$ on the other hand suggests $\dot{\epsilon}\sigma\tau\omega$ (which I would put in the text), and $\dot{\epsilon}\sigma\tau\omega$ $\ddot{\delta}\sigma\sigma\nu$, $\epsilon \eta$ $\ddot{\delta}\sigma\sigma\nu$ may have been a pair of independent readings. Parts of the verb 'to be' are often interchanged, e.g. K 41 $\dot{\epsilon}\sigma\tau a$, $\dot{\epsilon}\sigma\tau\iota$, $\epsilon \eta$, 239 $\dot{\epsilon}\sigma\tau\iota\nu$, $\epsilon \eta$, Λ 366 $\dot{\epsilon}\sigma\tau\iota$, $\epsilon \eta$, $\ddot{\eta}$ and even $\dot{\epsilon}\lambda\theta o\iota$: Ap. 82 $\dot{\epsilon}\sigma\tau a\iota$, $\dot{\epsilon}\sigma\tau\iota$. Anth. Pal. vi. 243, 4 $\epsilon \eta$. $\ddot{\delta}\sigma\sigma\iota$ 'P' $\ddot{\iota}\sigma\mu\epsilon\nu$ $\ddot{\delta}\sigma\sigma\iota$ 'Pl.' is a curious resemblance.

341. $\dot{\eta} \delta \dot{\epsilon} i \delta \delta \hat{\upsilon} \sigma a \ m, \dot{\eta} \delta' \dot{\epsilon} \sigma \iota \delta \delta \hat{\upsilon} \sigma a \ xp$. The reading of xp is palpably a metrical expedient; in v. 255 it has invaded m also. This desire, semiconscious, of scribes and readers, both mediaeval and ancient, to avoid what they considered hiatus, leads to different combinations: cf.

ρ 9. με ἴδηται, μ' ἐσίδηται 'FGXDUZ'; so perhaps τε ἴδη is rightly restored Hes. Op. 610 for τ' ἐσίδη of codd.

Z 365. δ' ἐσελεύσομαι, δὲ ἐλεύσομαι, MSS. equally divided; ρ 52 δ' ἐσελεύσομαι Aristarchus and most MSS., δὲ ἐλεύσομαι Aristophanes, δ' ἐλεύσομαι 'F'.

Γ 349. $a\sigma\pi i\delta' \epsilon' \nu i$ L ₅, 11, 16, R₁, Ven. 1, 5, 10, Vat. 11, Mo,¹³ Pa, Pe, M 11,

 $^{^{12}b}$ As lately Peppmüller, *l.c.* n. 8, has 13 Mo = Modena iii. D 4. maintained.

for $d\sigma\pi/\delta\iota$ $d\nu$. Sim. P 45. The commonest reading is a mixture, $d\sigma\pi/\delta\iota$ $d\nu$.

 Δ 542. $\epsilon \lambda \delta \vartheta \sigma' \dot{a} \tau \dot{a} \rho$, $\epsilon \lambda \delta \vartheta \sigma' \dot{a} \vartheta \tau \dot{a} \rho$ vulg. for the proper $\epsilon \lambda \delta \vartheta \sigma a \dot{a} \tau \dot{a} \rho$ which seems found unambiguously only in L ₁₄, Vat. ₁₂, B₁.

Cf. also Θ 376 ὄφρ' αν ἴδωμαι for ὄφρα ἴδωμαι, Η 198 οὐδέ τ' ἀιδρείη for οὐδέ τι ἰδρείη, Η 452 ὅτ' ἐγώ, τότ' ἐγώ for τὸ ἐγὼ, Ι 564 κλαῖ ὅτε μιν for κλαῖε ὅ μιν, Λ 417 ἀμφὶ δέ τ' ἀίσσονται, ἀμφὶ δ' ἄρ' ἀίσσονται and even ἀμφὶ δὲ χαῖτ' αἴσσονται for ἀμφί τε ἀίσσονται, Ε 4 δαῖε δέ οἰ, δαῖε δ' οἱ for δαῖε οἱ.

342. Jeto M, dieto xp. Ignorant misspelling.

349. $\mu\eta\nu\epsilon_5 m$, $\nu\nu\kappa\tau\epsilon_5 xp$. M $\eta\nu\epsilon_5$, the reading without variant of the parallel places, λ 294, ξ 293, is undoubtedly the real tradition; $\nu\nu\kappa\tau\epsilon_5$ is inappropriate in the context and owes its position to the automatic suggestion of $\eta\mu\epsilon\rho\alpha\mu$. Gemoll's 'Besserung,' applied to $\mu\eta\nu\epsilon_5$, begs the question; if m is right and xp are wrong, why must m be a 'Besserung' of xp?

350. $\epsilon \pi i \tau \epsilon \lambda \lambda o \mu \epsilon \nu v v m$, $\pi \epsilon \rho i \tau \epsilon \lambda \lambda o \mu \epsilon \nu v v$ cet. $\Pi \epsilon \rho i \tau \epsilon \lambda \lambda o \mu \epsilon \nu v v$ is read in the two Odyssey places just quoted, but in both cases with the variant $\epsilon \pi \iota$; λ 295 'sch. Yv 65,' ξ 294, $\epsilon \pi \iota$ suprascr. 'H₂X.' It is improper therefore to talk of m's 'coniectandi libido' with Baumeister. The $\epsilon \pi \iota$ - probably came from $\epsilon \pi \eta \lambda v \theta o v$ which follows (so ξ 204, $\epsilon \pi \eta \lambda v \theta o v$ itself is suprascr. $\pi a \rho \eta$ in 'X'), helped by a reminiscence of the word $\epsilon \pi i \tau \epsilon \lambda \lambda \epsilon \sigma \theta a \iota$ itself.

352. τυφών m, τυφαόνα cet. Natural variation of spelling, like ἀγήρων, ἀγήρων τ', ἀγήρων B 447, ἐείσω ἐείσαο I 645 etc.

ib. $\pi \hat{\eta} \mu a \ \theta \epsilon o \hat{i} \sigma \iota \ m, \pi \hat{\eta} \mu a \ \beta \rho \sigma \tau o \hat{i} \sigma \iota$ cet. Ruhnken accepted $\theta \epsilon o \hat{i} \sigma \iota$, and after him Ilgen. $\beta \rho \sigma \tau o \hat{i} \sigma \iota$, however, seems fixed by 306 and μ 125; the homoeoteleuton of 351, 352 may have produced the opposite of its usual effect, and have made the scribe of m imagine that the second $\beta \rho \sigma \tau o \hat{i} \sigma \iota$ had driven out the original word. We have the same change β 216, $\beta \rho \sigma \tau \hat{o} \nu \cdot \Omega'$ $\theta \epsilon \hat{\omega} \nu \cdot \mathbf{P} \mathbf{Y}'$; contrariwise Hes. Theog. 329 $\pi \hat{\eta} \mu' \dot{a} \nu \theta \rho \dot{\omega} \pi \sigma \iota$ s.

356. $\tau \dot{\omega} \gamma' m$, $\tau \hat{\eta} \gamma'$ cet. I do not know if $\tau \dot{\omega} \gamma'$ is a real correction, based on a misunderstanding (*i.e.* = $\tau \hat{\omega} \gamma'$), or a graphical confusion, to be added to the instances p. 266.

367. $\tau \nu \phi \omega \nu \epsilon \dot{\nu} \varsigma m$, $\tau \nu \phi \omega \epsilon \dot{\nu} \varsigma$ cet. Ruhnken is inclined to defend $\tau \nu \phi \omega \nu \epsilon \dot{\nu} \varsigma$, comparing the article in Hesychius, $\tau \nu \phi \omega \nu \epsilon \hat{\iota} \cdot \dot{\epsilon} \nu \dot{\iota} \tau \hat{\omega} \nu \gamma \nu \gamma \dot{\alpha} \nu \tau \omega \nu$. The form in Hesych is generally emended into $\tau \nu \phi \omega \epsilon \hat{\iota}$, but even so it is evidently the same corruption as in our passage; it is a half-conscious rewriting, due to a mental mixture of $\tau \nu \phi \hat{\omega} \nu$ and $\tau \nu \phi \omega \epsilon \dot{\nu} \varsigma$. In MSS. at large also there is a tendency to insert a ν between adjacent vowels.

374. $\pi \epsilon \lambda a_{S} m$, $\pi \epsilon \lambda \omega \rho$ cet. A corruption that I cannot explain. There is no similarity between the symbol for a_{S} and $\omega \rho$; still we have the same change exactly ι 428. 'An pro $\tau \epsilon \rho a_{S}$?' says Ruhnken.

375. $\beta o \hat{i} \beta o \hat{s} m$, $\phi o \hat{i} \beta o \hat{s}$ cet. Phonetic.

379. $\dot{\epsilon}\xi a\pi a\phi \hat{\upsilon}\sigma a m$, $\dot{\epsilon}\pi a\pi \dot{a}\phi o\upsilon\sigma a$ cet. Right accentuation preserved in m.

394. $d\gamma\gamma\epsilon\lambda$ ουσι m, $d\gamma\epsilon\lambda$ ουσι x, $d\gamma\gamma\epsilon\lambda\epsilon$ ουσι p. m preserves the present; in $\dot{\rho}\epsilon\xi$ ουσι however it wavers with the rest. I agree with Gemoll that the

present is to be retained in both cases, and that old $\dot{\rho}a$ — $\Pi a\rho\nu\eta\sigma\sigma\hat{o}o$ is parenthetical.^{13a} The arrangement is harsh, but excusable as an amplification of $K\rho\eta\tau\epsilon_{S} \dot{a}\pi\dot{o} K\nu\omega\sigma\sigma\hat{v}$ Muvulov. The whole hymn gives the history of existing institutions, and this parenthesis calls attention to the point now to be explained: 'he saw a ship in which were men, Cretans, the Cretans who etc.' Müller, Dorians i. p. 233, says 'it is known from many traditions and historical traces that the connexion established by the Cretans continued for a long time.' Cf. 518 oloi $\tau\epsilon$ K $\rho\eta\tau\omega\nu$ $\pi a\iota\eta\sigma\nu\epsilon_{S}$, Herm. 125, 6. Peppmüller l.c. p. 266 sq. defends the transpositions.

402. $o \ddot{v} \tau \iota \varsigma m$, $\ddot{\delta} \sigma \tau \iota \varsigma xp$. $\dot{\epsilon} \pi \epsilon \phi \rho \dot{a} \sigma a \tau \sigma m$, $\dot{\epsilon} \pi \iota \phi \rho \dot{a} \sigma \sigma a \tau \sigma p$. Nothing seems certain here except that $vo\eta\sigma a\iota$ is corrupt and that the commonly adopted $\eta\delta'$ $\dot{\epsilon} v \dot{v} \eta \sigma \epsilon v$ (after θ 94) is an inert supplement. Query $v \omega \mu \eta \sigma a \iota$? on the meaning of the word see under *Dem.* 373, in part III.; cf. E 777 $v \dot{\epsilon} \mu \epsilon \sigma \theta a\iota$, $v \dot{\epsilon} \sigma \sigma a \iota$, Theognis 705 $v \dot{o} \iota o \dot{\epsilon} AO$, $v \dot{o} \eta \mu a$ cet. $N \omega \mu \eta \sigma a \iota$ would have the advantage of preserving $\dot{\epsilon} \pi \epsilon \phi \rho \dot{a} \sigma a \tau \sigma$, which seems genuine, while $\dot{\epsilon} \pi \iota \phi \rho \dot{a} \sigma \sigma a \tau \sigma$ and $-a \iota \tau \sigma$ are evidently metrical corrections. Translate 'not one had the wit to lay hands on him,' on the supposed dolphin. $O \ddot{v} \tau \iota \varsigma$ therefore seems the better reading, $\ddot{o} \sigma \tau \iota \varsigma$ may have been a conjecture to avoid the apparent asyndeton of 403. (Peppmüller *l.c.* accepts $o \dot{v} \delta'$ $\dot{\epsilon} v \dot{o} \eta \sigma \epsilon$.)

403. àva $\sigma\sigma\epsilon$ (and T), àva $\sigma\sigma\epsilon$ (and T), àva $\sigma\sigma\epsilon$ cet. The imperfect is more in accordance with τ (va $\sigma\sigma\epsilon$. See v. 293 for the tendency of σ to insert itself.

ib. νήια δουρός m, δοῦρα cet. An ignorant correction.

407. τὰ πρώτιστα m, πρῶτα cet. Τὰ πρώτισθ' occurs v. 237, πρώτιστα Herm. 25, 111 and confirm the form. Πρῶτα is presumably a gloss. Similar variants are Δ 297 ἑππῆας μὲν πρῶτα (πρώτιστα 'Vrat. b.c.' R₄, Vat. 29, 31 A Mc, πρῶτον Ven. 3 Vat. 6, 25), Ξ 295 οἶον ὅτε πρῶτόν περ Aristarchus 'ACL' Ven. 3, Vat 2, 23, 25, Pa, Pe (πρώτιστον alii and most MSS. πρῶτον om. περ L₆, 8 Vat. 13 Mc). These variations are unintentional, a specimen of a real conjecture is that of Demetrius, οἶ τὰ πρῶτα.

420. $\eta \iota' m$, $\eta \epsilon \nu x$, $\eta \epsilon \nu p$. It is generally recognized that *m* has kept the right form. 'H $\epsilon \nu$ arises first from contraction (as $\eta \epsilon$ M 371), then ν is added to avoid the hiatus. Similar variants occur σ 150; A 609 H 307 $\eta \iota'$ preserves itself intact.

423. $\dot{\epsilon} \dot{\nu}\kappa\tau i\tau \sigma \nu \ a i\pi \upsilon \ m$, $\dot{\epsilon} \upsilon \kappa \tau i(\sigma) \mu \epsilon \nu \sigma \nu \ a i\pi \upsilon \ xp$. The same unmetrical corruption appears B 592, where $\dot{\epsilon} \dot{\upsilon}\kappa\tau i\sigma \tau \sigma \nu$, $\dot{\epsilon} \dot{\upsilon}\kappa\tau i\mu \epsilon \nu \sigma \nu$ and the impossible $\dot{\epsilon} \vartheta \kappa \tau i\mu \epsilon \nu'$ are common variants; Quintus, xii. 91 the MSS. have $\dot{\epsilon} \vartheta \kappa \tau i\mu \epsilon \nu \sigma \nu$ $\dot{\epsilon} \xi a \lambda a \pi \dot{a} \xi \epsilon \iota \nu$ for the necessary $\dot{\epsilon} \upsilon \kappa \tau \iota \tau \sigma \nu$.

431. $\epsilon \pi i \ m$, $\epsilon \pi \epsilon i \ xp$. 'E πi K $\rho l \sigma \eta$ s 'over against Crisa'; Crisa, being the principal place to which the gulf at that time led, is used as a general direction, equivalent to a point of the compass. 'When it had gone past all the Peloponnesus, and over against Crisa began to show the great gulf that

^{13a} Another parenthesis which interrupts the logical order, but in past time, is Theor. xiii. 22-24.

severs off the fertile Peloponnesus,' *i.e.* to the East. For the sense cf. Herod. vii. 115 $\kappa \delta \lambda \pi o \nu \tau \delta \nu \epsilon \pi i$ $\Pi \sigma \iota \delta \eta / o \nu$, and other exx. in the Lexx. 'E $\pi \epsilon i$ of xp is intolerable after $\delta \tau \epsilon$: Schneidewin's very bad alteration $\tau \delta \chi' \epsilon \phi a / \nu \epsilon \tau o$, though accepted by Gemoll, is sufficiently refuted by Ap. Rhod. iv. 1231 $\Pi \epsilon \lambda o \pi \sigma s$ $\delta \epsilon \nu \epsilon o \nu \kappa a \tau \epsilon \phi a / \nu \epsilon \tau o \gamma a i a$, Theorr. vii. 10 $\kappa o \upsilon \pi \omega \tau a \nu \mu \epsilon \sigma a \tau a \nu \delta \delta \nu a \nu \nu \mu \epsilon s$, $o \upsilon \delta \epsilon \tau \delta \sigma a \mu a \mid \dot{a} \mu i \nu \tau \delta$ Bpa $\sigma (\lambda a \kappa a \tau \epsilon \phi a / \nu \epsilon \tau o.$ ^{13b}

436. ἄψορρον m, ἄψορροι xp. Cf. Herm. 141 παννύχιον m, παννύ χιος xp. The adverb is not impossible, at any rate the variation has precedents; Ω 330 oi μèν ǎρ' ǎψορροι προτì 'Ίλιον ἀπονέοντο, åψορρον 'Ambr. L,' Ven. 10: ἀντίον, ἀντίος, ἐναντίον, ἐναντίος, πλησίον, πλησίος, interchange passim, in the Iliad.

447. $\mu \epsilon \gamma a \gamma a \rho \delta \epsilon \circ \epsilon \mu \beta a \lambda' \epsilon \kappa a \sigma \tau \omega m$, $\epsilon i \lambda \epsilon \nu \epsilon \kappa a \sigma \tau o \nu xp$. It is hard to see in what way the reading of m is inferior to that of xp. The turn is Homeric, $\Lambda 11 \mu \epsilon \gamma a \sigma \theta \epsilon \nu o s \epsilon \mu \beta a \lambda' \epsilon \kappa a \sigma \tau \omega$. A priori both readings may be independent. Somewhat similar changes of subject are δ 508 $\tau a \delta \epsilon$ $\tau \rho \iota \phi o s \epsilon \mu \pi \epsilon \sigma \epsilon \pi \delta \nu \tau \omega$, $\epsilon \mu \beta a \lambda \epsilon \cdot G'$, $\xi 31 \epsilon \kappa \pi \epsilon \sigma \epsilon$, $\epsilon \kappa \beta a \lambda \epsilon \cdot GXD'$.

459. $\dot{\epsilon}\pi i \ m, \pi\sigma\tau i \ xp$. These prepositions are constantly interchanged; cf. H 83, K 336, 347, M 115, etc. There is a natural presumption that $\dot{\epsilon}\pi i$ is a gloss, and here the metre confirms it.

496. $\delta\epsilon\lambda\phi$ ivios m, $\delta\epsilon\lambda\phi\epsilon$ ios xp ($\delta\epsilon\lambda\phi$ ios DAOPQ). A word containing the elements $\delta\epsilon\lambda\phi\iota\nu$ - seems necessary after $\delta\epsilon\lambda\phi\iota\nu\iota$ 494, $\delta\epsilon\lambda\phi\iota\nu\iota\omega$ 495, but $\delta\epsilon\lambda\phi$ is obviously out of the question. May the right form be found in $\delta\epsilon\lambda\phi i\nu\eta s$? Ap. Rhod. ii. 706 the name of the python is given in the line δελφύνην τόξοισι πελώριον έξενάριξεν, where the scholiast of L doubts as to the gender; τὸ ὄνομα τοῦ δράκοντος οἱ μὲν ἀρρενικῶς οἱ δὲ θηλυκῶς εἶπον, \hat{o} καί βέλτιον. However this be in the verse of Apollonius, the existence of the masc, form $\delta\epsilon\lambda\phi\dot{\nu}\eta\varsigma$ seems assured by the next sentence of the scholiast. who continues άλλως. ὅτι δελφύνης ἐκαλεῖτο ὁ φυλάσσων τὸ ἐν δελφοῖς χρηστήριον Μαιάνδριος και Καλλίμαχος είπον. If then the temple-keeper was called $\delta \epsilon \lambda \phi i \nu \eta s$, the same word may have been an epithet of the altar; the spelling, on which in any case no weight can be laid (the MS. Guelf. in Apollonius has $\delta\epsilon\lambda\phi (i\nu\eta\nu)$, may have varied according to the derivation imagined; here naturally one must read $\delta\epsilon\lambda\phi\ell\nu\eta s$. The somewhat unusual masc. termination and the familiar title (Rhianus, Anth. Pal. vi. 278. 3 $\Phi o i \beta \epsilon$ $\sigma \dot{\upsilon} \delta'$ (haos $\delta \epsilon \lambda \phi i \nu i \epsilon$) amply accounts for M's -ios, and $\delta \epsilon \lambda \phi i \nu i o s$ easily passed into $\delta\epsilon\lambda\phi\iotaos$. Cf. the variants for $\epsilon\lambda a\tau\iotaovi\delta\eta$ v. 210.

501. $\epsilon i\varsigma$ öre m, $\epsilon i\sigma \delta\kappa\epsilon$ xp. The use of $\epsilon i\sigma \delta\tau\epsilon$ in Homer is mostly confined to places where it is followed by $\kappa\epsilon$, e.g. β 99 $\epsilon i\varsigma$ $\delta\tau\epsilon$ $\kappa\epsilon\nu$, τ 144, ω 134; later, e.g. Athena xxviii. 14 Ap. Rhod. iv. 800, 1212, the word is found alone. In the Odyssey places there are several variants, β 99 $\epsilon i\varsigma$ $\delta\kappa\epsilon \tau \epsilon'$ H,' ω 134 $\epsilon i\sigma \delta\kappa\epsilon'$ FZ,' and to a similar corruption I suppose that $\epsilon i\varsigma$ $\delta\tau\epsilon$ is due here.

502. $\dot{\epsilon}\phi a\theta' m$, $\dot{\epsilon}\phi a\tau' xp$. The inferior family neglect the aspirate. 505. $\beta \hat{\eta} \sigma a\nu m$, $\beta a \hat{\iota} \nu o\nu xp$. Ba $\hat{\iota} \nu o\nu$ is fixed by A 437, and the 1 aor.

^{13b} J am glad to find myself in agreement here with R. Peppmüller, *Philologus* liii. p. 270.

seems only transitive. $B\hat{\eta}\sigma a\nu$ may be a late gloss. The same variant however occurs O 384 Σ 68.

507. $\tilde{\epsilon}\rho\gamma\mu\alpha\tau\alpha$ m, $\tilde{\epsilon}\rho\mu\alpha\tau\alpha$ xp. The spelling of m is wrong, as at A 486 in 'H 2 man.,' Ven. 13. The γ is more frequent in $\epsilon\epsilon\rho\mu\epsilon\nu\alpha\iota$; H 89 all codd., σ 295 'JH 2,' Apoll. 104.

516. $\dot{\rho}\eta\sigma\sigma\sigma\nu\tau\epsilon_{\rm S}$ m Γ , $\phi\rho/\sigma\sigma\sigma\nu\tau\epsilon_{\rm S}$ xp. Only Baumeister has been found to suggest that m conjectured $\dot{\rho}\eta\sigma\sigma\sigma\nu\tau\epsilon_{\rm S}$ —a feat that moderns as well as Byzantines might have been proud of. $\Phi\rho/\sigma\sigma\sigma\nu\tau\epsilon_{\rm S}$ is a curious example of double corruption, itacism ($\rho\sigma\sigma\sigma\nu\tau\epsilon_{\rm S}$, so $\dot{\rho}\sigma\sigma\sigma\nu\tau\epsilon_{\rm S}$ Vat. $_{15} \Sigma$ 571), and correction into an actual word (($\phi\rho/\sigma\sigma\sigma\nu\tau\epsilon_{\rm S}$). Σ 571, the other passage where $\dot{\rho}\eta\sigma\sigma\epsilon\iota\nu$ appears in Homer, 'Harl. Vat.' L $_{12}$, Ven. $_3$, Vat. $_5$, $_{22}$, $_{25}$, $_{26}$, turn it merely into $\pi\rho\eta\sigma\sigma\sigma\nu\tau\epsilon_{\rm S}$. Cf. Ar. Eq. 4 $\epsilon\sigma\eta\rho\eta\sigma\epsilon\nu$ codd., $\epsilon\sigma\phi\rho\eta\sigma\epsilon\nu$ v. l. in schol.

537. $ai \dot{\epsilon} \nu$ m, $\delta \sigma \sigma a$ xp. $Ai \dot{\epsilon} \nu$ perhaps, as Hollander p. 19 says, comes from $ai \epsilon i$ in 536.

543. $\delta\mu\mu\alpha\tau\alpha$ m, $\eta\mu\alpha\tau\alpha$ xp. Apparently a sheer, uncorrected error.

Herm. 11.^{13c} $\mu \dot{\eta}_{5}^{\epsilon is}$ m, $\mu \epsilon \dot{\epsilon}_{5}^{\epsilon is}$ cet. T 117 the Chian read $\mu \dot{\eta}_{5}$, but no MS. evidence is known for it. Is $\mu \dot{\eta}_{5}$ here merely itacistic? Hes. Op. 557 $\mu \epsilon i_{5}^{\epsilon i_{5}}$ without variant.

12. $\check{a}\gamma a\gamma' \check{a}\rho i\sigma \eta \mu a m$, $\check{a}\gamma a\gamma \epsilon \nu$ cet. In m first ν was omitted, then the ϵ , to avoid hiatus, suppressed.

15. πολύδοκον m, πυληδόκον cet. Itacism, cf. 50 πήχεις, 151 ήλυμένος, 289 πήματον.

42. Marg. $\gamma \rho$. $\dot{\omega}_S$ δοκεί μοι ἀγῶν' ἐξετό m; cf. 88 γρ. ον, ην; Ap. 391 ἴσως

 $\lambda\epsilon i\pi\epsilon\iota \,\sigma\tau i\chi_{0S} \epsilon i_{S}$; Heracl. xv. 5 $\pi\eta\mu ai\nu\epsilon\tau$,' these acknowledged corrections show the sort of intentional conjecture that the scribes of *m* effected. It is needless to say that none of them are the work of the actual writer of M; he copied them from his archetype with the rest of the book. I imagine them to be due to the tenth century propagator of *m*; at that period we find conjecture active on the margins of MSS. If $\dot{a}\gamma\hat{\omega}\nu'$ on this line be thought too poor a suggestion to be true, then the original note can be put back into the uncial period, and time given for $\lambda I \omega N$ to corrupt into $A\Gamma \omega N$; but it seems to me a true scribe's conjecture, aiming merely at the nearest intelligible word, like a printer's correction of an author's MS. The identical correction, reversed, occurs in Laur. 32, 9 Agamemnon 1146, where for $\dot{a}\gamma\hat{\omega}\nu a$ of the text the reviser writes in the margin $\gamma\rho$. aiwva.

45. $\eta \ \delta \tau \epsilon \ m$, $a \ \delta \ \tau \epsilon \ p$. This passage has been misinterpreted by every commentator, so far as I am aware, but Baumeister.¹⁴ Accepting his $a \ \delta \ \epsilon \ \epsilon$ the translation goes: 'as when a swift thought passes through the heart of him whom thick cares disturb, and they, the sparks, dart from

^{13c} I refer generally to Ludwich's edition (1891), in which are summed up his articles in the Neue Jahrbücher für Philologie 1886-1889,

Rheinisches Museum, 1888-1890.

¹⁴ Ludwich's al ψa is an attempt at the right sense.

his eyes, so at one time, word and deed, did brave Hermes devise.' That is to say Hermes' $\epsilon_{\rho\gamma\rho\nu}$ followed upon his $\epsilon_{\pi\rho\gamma}$ with the rapidity with which, when a man is puzzled, as soon as ever an idea comes to him, his eyes light All four members ($\nu \acute{o}\eta\mu a$ — $\dot{a}\mu a\rho\nu\gamma a'$, $\ddot{\epsilon}\pi o\varsigma$ — $\ddot{\epsilon}\rho\gamma o\nu$) are necessary to the up. comparison; and therefore, if for no other reason, the theory of Hermann (praef. p. xlviii.) and others, that we have two alternatives run together in the text, falls to the ground; so does any interpretation based on $\dot{\eta}$ $\ddot{\sigma}\tau\epsilon$ of m. Gemoll's inability to understand what cares and glances have to do with each other is a wonderful admission, even for a commentator. The psychology is minutely accurate; as long as the man is tossed by constant anxieties $(\epsilon \pi i \sigma \tau \rho \omega \phi \hat{\omega} \sigma i \mu \epsilon \rho i \mu \nu a i)$ which seem to admit no solution, so long his eyes are dull; but no sooner does the happy thought cross his breast ($\delta_{i\dot{a}} \sigma_{\tau \epsilon \rho \nu o i o}$ $\pi\epsilon\rho\eta\sigma\eta$) than his eyes light up and glances dart from them $(\delta\iota\nu\eta\theta\omega\sigma\iota\nu)$ like light from a pool. He is in fact 'stung with the splendour of a sudden thought,' his case is

> as when a great thought strikes along the brain and flushes all the cheek.¹⁵

The Homeric $\delta \epsilon \tau \epsilon$ to introduce an additional touch in the simile needs no illustration.

The palaeographical account on the other hand of the origin of the actual MS. readings is by no means as satisfactory. From $\Delta |\Delta \in \mathsf{T} \in$ one may perhaps get $\Delta |\mathsf{OT} \in$ of x and \hat{a}_s $\tilde{\sigma}\tau_e$, as suggested p. 264, may be a further correction, but $\hat{\eta}$ $\tilde{\sigma}\tau_e$ of m is very far away and may point to an independent though inferior reading $\dot{\eta}\dot{\upsilon}\tau_e$ cl. v. 55. Somewhat similarly in Ap. Rhod. iv. 1453 Stephanus emended $\hat{\eta}$ $\tilde{\sigma}\tau_e$ for $\dot{\eta}\dot{\upsilon}\tau_e$.

59. $\partial \nu \rho \mu \kappa \lambda \nu \tau \partial \nu \epsilon \xi \sigma \nu \rho \mu \delta \zeta \omega \nu m$, $\partial \nu \rho \mu \delta \zeta \omega \nu x$, $\partial \nu \rho \mu \kappa \lambda \nu \tau \partial \nu \rho \delta \zeta \omega \nu p$. m only preserves the original; in xp the $\epsilon \xi$ has fallen out, as of $\epsilon \xi \eta \lambda a \nu \kappa \epsilon$ in v. 402, though there in p only. x leaves the line imperfect, p makes the impossible emendation $\partial \nu \rho \mu \kappa \lambda \bar{\nu} \tau \eta \nu$; cf. p. 264. For $\epsilon \xi \sigma \nu \rho \mu \delta \zeta \epsilon \iota \nu$ cf. δ 278.

65. $å\lambda \tau o m$, $\omega \tau o x$, $\omega \rho \tau o p$. Independent variants; Υ 62 δείσας δ' $\epsilon \kappa \theta \rho \delta \nu o v \delta \lambda \tau o$, marg. Ven. A $\epsilon \nu \delta \lambda \omega \epsilon \kappa \theta \rho \delta \nu o v \delta \rho \tau o o v \tau \omega \kappa a \delta \eta \mu a \sigma \sigma a <math>\lambda \iota \omega \tau \iota \kappa \eta$, no MSS. seem to have the variant.

74. àyé λa_{S} m, àyé $\lambda \eta_{S}$ xp. A matter of spelling; cf. 154 $\check{\epsilon}\lambda a\theta \epsilon$, 356 $\check{\eta}\sigma v\chi la$, Aphr. $\check{\epsilon}\kappa a\tau \iota$, Herm. xii. $\check{\eta}\rho a\nu$.

78. πρώτας m πρόσθεν xp. Perhaps a gloss; cf. Δ 129 πρόσθε, πρώτον L 18, M 40 πρόσθεν, πρώτον L 5, 9, 12, 15, Ven. 9, 'C,' A, Mo, Vat. 20, 24, 29, M₆.

82. $\nu\epsilon o \theta \eta \lambda \epsilon a \nu \dot{a} \gamma \kappa a \lambda \omega \rho \eta \nu M$, $\nu\epsilon o \theta \eta \lambda \epsilon o s \ddot{a} \gamma \kappa a \lambda o \nu \ddot{v} \lambda \eta s xp$. The passage is somewhat uncertain, from the non-occurrence elsewhere of $\ddot{a} \gamma \kappa a \lambda o \nu$. The word presented by M is particularly mysterious. Hermann (praef. p. lvi.) conjectured $\breve{\omega} \rho \eta s$ for the last word, and with this assumption

Aphr. 219 sq.; who does not think of 'And thee returning on thy silver wheels'?

¹⁵ Prof. Tyrrell has anticipated this Tennysonian reminiscence. Another is suggested by

νεοθηλεαναγκαλωρην can be derived without much difficulty from νεοθηλε-δαγκαλδωρησ, if one compares the similar processes νεογνοίων 406 = νεογνεών, όλοσποδός 238 = ύλσποδος. The cadence resembles Hes. Theog. 576

ολοσποοος 238 = υλσποοος. The cadence resembles ries. Theog. 570 νεοθηλέας ἄνθεσι ποίης, Athen. 682 F στεφάνους εὐώδεας ἄνθεα γαίης. Cf. also Mimnernus fr. 2, 1 πολυανθέος ὥρη | ἕαρος.

87. $\delta\epsilon\mu\omega\nu\,\dot{a}\nu\theta\sigma\sigma\sigma\mu\,m$, $\delta\phi\mu\omega\nu\,ai\theta\sigma\sigma\mu\nu\,xp$. A striking instance of the depravation of xp. $\Delta\epsilon\mu\epsilon\nu$ in Homer is not used except of actual building, $\tau\epsilon\ell\chi\eta$, $\pi\nu\rho\gamma\sigma\nu$, etc., but it is no great stretch to apply it to building up, terracing, tending, a vineyard, in the sense of the expressions $\epsilon\nu\kappa\tau\iota\mu\epsilon\nu\eta$ $\epsilon\nu\,\dot{a}\lambda\omega\eta$, $\epsilon\nu\kappa\tau\iota\mu\epsilon\nu\eta\nu\,\kappa\alpha\tau'\,\dot{a}\lambda\omega\eta\nu^{.16}$ What the old man was actually doing is defined by v. 90 $\dot{\omega}$ $\gamma\epsilon\rho\sigma\nu$ $\delta\sigma\tau\epsilon$ $\phi\nu\tau\dot{a}$ $\sigma\kappa\dot{a}\pi\tau\epsilon\iota$, and his own words v. 207 $\epsilon\sigma\kappa\alpha\pi\tau\sigma\nu\,\pi\epsilon\rho\dot{\epsilon}$ $\gamma\sigma\nu\nu\dot{\nu}\nu\,\dot{a}\lambda\omega\eta$'s $\sigma\dot{\epsilon}\sigma\nu\sigma\dot{\epsilon}$ found him he was 'building up' his vineyard by digging about and tending the roots of his vines, *i.e.* digging out the furrows and loosening the earth about the roots, a usual springtime occupation in Mediterranean countries where corn and fodder are raised between the vines before the grape ripens $(\dot{a}\nu\theta\sigma\dot{v}\sigma\alpha\nu)$. Gemoll's note lacks actuality. $\Delta\phi\mu\omega\nu\,ai\theta\sigma\nu\sigma\mu\nu$ seems partly corruption, partly conjecture.

88. $\partial \gamma \chi \eta \sigma \tau \omega \nu \lambda \epsilon \chi \epsilon \pi o (\omega \nu M originally; <math>\partial \gamma \chi \eta \sigma \tau o \nu \lambda \epsilon \chi \epsilon \pi o (\eta \nu x p)$. The plural is inexplicable, unless it is another case of $\omega = \eta$, cf. p. 266.

90. $\epsilon \pi i \kappa \dot{a} \mu \pi v \lambda a \xi \dot{v} \lambda a m$, $\epsilon \pi i \kappa \dot{a} \mu \pi v \lambda os \check{\omega} \mu ovs xp$. It is hard to believe that so satisfactory and stable a reading as $\epsilon \pi i \kappa \dot{a} \mu \pi v \lambda os \check{\omega} \mu ovs$ can ever have been corrupted into $\epsilon \pi i \kappa \dot{a} \mu \pi v \lambda a \xi \dot{v} \lambda a$. $\Xi \dot{v} \lambda a$ may well mean the lower woody stalk of the vines about which the gardener is actually digging; this dry wood ($\tau \delta \xi \dot{v} \lambda ov \tau \eta s \dot{a} \mu \pi \epsilon \lambda ov$, Eur. Cycl. 572 $\kappa \dot{a} \gamma \kappa a v a \delta' \dot{a} \sigma \pi a \lambda \dot{a} \theta ov$ $\xi \dot{v} \lambda a$ Theor. xxiv. 89) is eminently 'twisted,' $\epsilon \pi i \kappa \dot{a} \mu \pi v \lambda os$, in contrast to the straight shoot which springs new each year. For the adjective cf. Hes. Op. 427 $\epsilon \pi i \kappa \dot{a} \mu \pi v \lambda a \kappa \hat{a} \lambda a$; and generally Apollonius i. 1117 $\sigma \tau \dot{v} \pi os$ $\dot{a} \mu \pi \epsilon \lambda ov \epsilon v \tau \rho o \phi ov \tilde{v} \lambda \eta$.

91. oivý $\sigma\epsilon\iotas m$, oiµý $\sigma\epsilon\iotas xp$. oivý $\sigma\epsilon\iotas$ of course is right. The words $\epsilon \vartheta \tau' \vartheta \nu \tau \delta \delta \epsilon \pi \delta \nu \tau a \phi \epsilon \rho \eta \sigma \iota$ illustrate $\vartheta \nu \theta o \vartheta \sigma a \nu$ (the vine still in flower).

98. ἐγένετο m, ἐγίγνετο xp. A corruption, through ἐγίνετο.

108. $\pi v \rho \delta \delta$ $\epsilon \pi \epsilon \mu a \epsilon \tau \sigma \tau \delta v \eta m$, $\tau \epsilon \chi v \eta v xp$. Tiv η is a considerable corruption from $\tau \epsilon \chi v \eta v$, but $\theta v \mu \delta \varsigma$ v. 110 is analogous; Ruhnken conjectured $a \delta \tau \mu \eta v$. The sense of the v. is difficult; $\epsilon \pi \iota \mu a \epsilon \sigma \theta a \iota$ with an accusative elsewhere means 'to touch,' as $\iota 441 \delta \delta v \epsilon \pi \epsilon \mu a \epsilon \sigma \theta a \iota$ with an accusative sense of 'desire' and after him Hermann, wished to give $\epsilon \pi \epsilon \mu a \epsilon \tau \sigma$ the sense of 'desire' and make it govern $\pi v \rho \delta \varsigma$ directly, as indeed is more natural, cl. K 401 $\delta \omega \rho \omega v \epsilon \pi \epsilon \mu a \epsilon \tau \sigma \theta v \mu \delta \varsigma$. Still the writer may have used the word as equivalent to $\epsilon \kappa \mu a \sigma \sigma a \tau \sigma$, 511.

109. $\epsilon \nu (a \lambda \lambda \epsilon \sigma \iota \delta \eta \rho \varphi m, \epsilon \pi \epsilon \lambda \epsilon \psi \epsilon \sigma \iota \delta \eta \rho \varphi xp$. On primitive fire-making see the passages and authorities quoted in Baumeister's and Gemoll's notes.

¹⁶ Herodotus uses it in two places of a road ; see Ilgen, or the Lexx.

'Επέλεψε seems sound, of pruning and pointing the stick to make it a proper borer; so in exactly the same sense A 236 περὶ γάρ ῥά ἑ χαλκὸς ἕλεψε | φύλλα τε καὶ φλοιόν, of the sceptre, and Φ 455 ἀπολεψέμεν οὕατα χαλκῷ, with variants ἀποκόψειν, ἀποκοψέμεν. Ἐνίαλλε has hitherto been inexplicable; according to ἴαλλε and προίαλλε it can only mean 'thrust on, dashed on,' which, as Gemoll has seen, would make σιδήρω=στορεῖ, naturally an impossible combination. Dr. Postgate suggests that ἐνίαλλε may be a contortion of λείαινε 'smoothed' (Quintus xii. 136 οἰ δ' ἄρ' ἀπ' ὄζους | λείαινον). In any case the actual process of friction is omitted (as the act of lighting is v. 113), for σιδήρφ can mean nothing but 'knife.' If Hermes had a γλύφανον with which he scooped out the tortoise and apparently killed two cows, there is nothing to prevent another tool appearing on the scene.

110. ἄμπνυτο m, ἀνὰ δ' ἄμπνυτο xp. m is right, seeing that ἄμ(εμ)πνυτο has the v long in Homer. Similar variations depending on misapprehended metre are B 828 oi δ' ἀδρήστειαν, oi δ' ἄρ' ἀδρήστειαν 'H, 'L₁₀ Ven. 1, 13, Vat. 1, 13, 14, 23, M₁, 12, Pa, Pe, B₁, E 363 τŷ δ' ἄρ'' Αρης, τŷ δ' ἄρης, MSS. equally

divided. Η 186 άλλ' ὅτε δή τον ἴκανε vulg., δή ρ' ἶκανε Ven. A, Ven. 1,

Vat. 16, δη ρ' ⁷κοντο Aristarch., no codd., Λ 528 ἄρμ' ¹θύνομεν, ἄρματ' ¹θύνομεν MSS. equally divided, M 218 ὄρυῖς ηλθε Aristarch. but no MSS., ὄρυῖς ἐπηλθε MSS.

ib. $\theta \nu \mu \delta s \ a \dot{\nu} \tau \mu \hat{\eta} \ m$, $\theta \epsilon \rho \mu \delta s \ a \dot{\nu} \tau \mu \dot{\eta} \ xp$. 'A $\nu a \pi \nu \epsilon \epsilon \iota \nu$ seems always used of mental or bodily processes in Homer; still the phrase $\theta \epsilon \rho \mu \delta s \ a \dot{\nu} \tau \mu \dot{\eta}$ is so strongly supported (see the comm.) that $\theta \nu \mu \delta s$ must be supposed a correction of $\theta \epsilon \mu \delta s$, ρ having fallen out.

119. $\epsilon \kappa \kappa \rho i \nu a \varsigma m$, $\epsilon \gamma \kappa \lambda i \nu \omega \nu x p$. The place is admittedly difficult.¹⁶ 'E $\gamma \kappa \lambda i \nu \omega \nu$ can hardly be distinguished in meaning from $\epsilon \kappa i \lambda i \nu \delta \epsilon$. 'E $\kappa \kappa \rho i \nu a \varsigma$ does not occur in Homer, but may mean 'taking them apart,' *i.e.* first one then the other. I am unable to judge between the readings. I may observe however that $\epsilon \kappa i \lambda i \nu \delta \epsilon$, which neither Baum. nor Gemoll can understand, is necessary to the story. Hermes had thrown two cows down; they fell upon their backs ($\epsilon \pi i \nu \omega \tau a$); he then, in order to get at their backbones ($a i \omega \nu \epsilon \varsigma$), rolled them over and pierced their spines with his $\gamma \lambda i \phi a \nu o \nu$.

One understands that when cattle are poleaxed at the present day the essential part of the process consists in the penetration of the brain by a spike, by which death is immediately produced. Hermes' action in 'boring' through the cows' alwes is virtually the same. The throat-cutting was a second stage, passed over by the writer here; in v. 405 Apollo mentions the second act only, $\delta\epsilon\iota\rho\sigma\tau\mu\eta\sigma\sigma a\iota$. The two parts of the operation are clearly given in the account γ 442 sq., Ap. Rhod. i. 425 sq., and where Eumaeus kills a pig ξ 425. Quintus i. 264 gives only the former part; the second only is mentioned A 457 sq., B 420 sq., Γ 292, H 313. The instruments are given in a line of Anth. P. vi. 306, 4 $\sigma \nu \nu \pi \epsilon \lambda \epsilon \kappa \epsilon i \tau \lambda \nu \lambda a \mu o \tau \phi \mu \sigma \gamma t \delta a$.

^{16a} Ludwich, N. J. f. Ph. 1888, p. 734 sq.

Gemoll's difficulties are therefore unnecessary. On $d\nu\tau\iota\tau op\eta\sigma as$, which I would read, see p. 265.

120. $\pi lova \, \delta\eta\mu\hat{\omega} \, m$, $\pi lovi \, \delta\eta\mu\hat{\omega} \, xp$. The inferior MSS. attract $\pi lova$ into the case of $\delta\eta\mu\hat{\omega}$; so in the same phrase Ψ 750 we have $\pi lovi$ in 'L' (and the reverse mistake $\pi lova \, \delta\eta\mu\dot{\omega} \, in \, L_4$), $\iota \, 464 \, \pi lovi$ 'GPHJTKW,' $\rho \, 241$ in the phrase $\pi lovi \, \delta\eta\mu\hat{\omega}$ we find $\pi lova$ in 'G.'

132. ἐπεπείθετο m, οἰ ἐπείθετο xp. The dative ἰμείροντι 133 makes oi necessary. Ἐπεπείθετο (v. 395) no doubt was invented by one of the scribes of m after oi had fallen out, to make metre. Somewhat similar is H 195 where for γε πύθωνται we find πεπύθωνται in 'F Vrat. c. Mosc. 3,' L₉, Ven. 9, Vat. 9, 22, while γε is omitted without substitute in M 5, 7, 11. M 162 à πεπλήγετο, ἐπεπλήγετο 'L' Vat. 19, 23, ib. 229 οἰ πειθοίατο, πεπιθοίατο 'Ambros.,' O 162 ἐπέεσσ' ἐπιπείσεται, ἐπέεσσι πεπείσεται L 19, Vat. 2, M 9, A Mo, πιπείσεται Ven. 9.

138. $\epsilon \pi \epsilon \iota \delta \eta$ m, $\epsilon \pi \epsilon \iota xp$, $\epsilon \pi \epsilon \iota \tau \iota \iota$ A ed. pr. Here on the contrary m has preserved the necessary $\delta \eta$, the place of which after it had fallen out in xpwas supplied by the conjecture $\tau \iota \iota$ in A and ed. pr. Cf. ϕ 25 $\epsilon \pi \epsilon \iota \delta \eta \Delta \iota \delta \varsigma$ $\upsilon i \delta \nu$, $\delta \eta$ om. 'U,' 205 $a \upsilon \tau \lambda \rho$ $\epsilon \pi \epsilon \iota \delta \eta$, $\delta \eta$ om. 'DWY.' So Hollander, p. 22. These two instances, following one upon the other, may show the arbitrariness of correction.

141. παυνύχιου m, παυνύχιος xp. Παυνύχιου might stand as an adverb cf. άψορρου Ap. 436, p. 282.

ib. $\kappa \alpha \tau \epsilon \lambda \alpha \mu \pi \epsilon m$, $\epsilon \pi \epsilon \lambda \alpha \mu \pi \epsilon xp$. Ex $\epsilon \lambda \alpha \mu \psi \epsilon$ occurs P 650, and the parts of $\dot{\alpha} \pi \sigma \lambda \dot{\alpha} \mu \pi \omega$ frequently; $\kappa \alpha \tau \alpha \lambda \dot{\alpha} \mu \pi \omega$ though found in later Greek is not Homeric. Does this however affect its position here?

148. $i\theta i\sigma a_{\mathfrak{S}} m$, $i\theta i\nu a_{\mathfrak{S}} xp$. $i\theta i\sigma a_{\mathfrak{S}}$ is the right form and is generally accepted, cf. $\epsilon \pi i\theta i\epsilon i475$. For a similar confusion between like forms cf. H 195 where for $\delta i\omega$ Aristarchus read $\delta i\nu \omega$ and the form is preserved in Vat. 12.

ib. $\dot{a}\nu\tau\rho\sigma\nu m$, $\dot{a}\nu\tau\rho\sigma\nu xp$. The accusative seems a conjecture resting on a misapprehension. "A $\nu\tau\rho\sigma\nu$ (of the construction of which Baum. doubts) is of course directly dependent on $i\theta \dot{\upsilon}\sigma a_{S}$; cf. O 693 $i\theta \upsilon\sigma\epsilon \nu\epsilon \delta_{S}$, a 119 $\beta\hat{\eta}$ $\delta' i\theta \dot{\upsilon}_{S} \pi\rho\sigma\theta \dot{\upsilon}\rho\sigma\sigma$, γ 17 $i\theta \dot{\upsilon}_{S} \kappa i\epsilon$ Né $\sigma\tau\rho\rho\sigma_{S}$ 'straight for.'

159. $\phi \epsilon \rho o \nu \tau a \ m$, $\lambda a \beta \delta \nu \tau a \ xp$. Here, as in other passages where the sense is lost, the merits of the MSS. cannot be estimated from their readings. *Prima facic* $\phi \epsilon \rho o \nu \tau a$ and $\lambda a \beta \delta \nu \tau a$ are on a level, and as they do not improve the sense there is no reason to call one a correction of the other. The sense appears to me to require a lacuna which might be filled thus;

159 ος σε λαβών ρίψει κατά τάρταρον ήερόεντα (cf. 256)
 159α ή σε λαθόντα μεταξύ κατ' άγκεα φηλητεύσειν.

'either Apollo will bind you and throw you down to Tartarus, or if you escape $(\lambda a\theta \acute{\nu}\tau a)$ you will be an outlaw in the *macchia*.' This utilizes the reading of xp; the resemblance of $\sigma \epsilon \lambda a\beta \acute{\omega}\nu$ to $\sigma \epsilon \lambda a\theta \acute{\nu}\tau a$ accounts for the omission of 159*a* and the contamination $\lambda a\beta \acute{\nu}\tau a$.

164. δς μάλα πολλά μετά φρεσιν ἄρμενα οίδε m, παυρα—αίσυλα xp

Aloula seems too cynical a term to suit Hermes' supposed character ($\nu \eta \pi i \sigma \nu$, $\tau a \rho \beta a \lambda \epsilon o \nu \kappa. \tau. \lambda.$), and with this feeling Ruhnken conjectured alouma. The passage Υ 201 quoted by editors since Pierson is not in point; there Aeneas retorts to Achilles that he also understands $\eta \mu \dot{\epsilon} \nu \kappa \epsilon \rho \tau \rho \mu i a \beta \dot{\delta} a i \sigma \nu \lambda a$ $\mu\nu\theta\eta\sigma\alpha\sigma\theta\alpha$, i.e. to utter scoff and evil speech. Could a precocious infant make the same reply to his mother? Hermes' answer is rather that he is not an ordinary child, senseless and without counsel, timorous and afraid; for (166) his action is deliberate and intended for their common benefit. This difficulty is by no means removed by the reading of $M, \pi o \lambda \lambda \dot{a} - \ddot{a} \rho \mu \epsilon \nu a$. On the other hand I cannot imagine that this is a correction or corruption from that of xp; the difficulties in $\pi a \hat{v} \rho a - a \ddot{v} \sigma v \lambda a$ were not likely to occur to a Byzantine scribe or reader. "Appeva in Homer always and Hesiod mostly is used of concrete objects: Scut. 84 however οί ρά μιν ήσπάζοντο καί άρμενα πάντα παρείγον, 116 μάλα γάρ νύ οι άρμενα είπεν are metaphorical instances, and cf. Theognis 275, 695, Theocr. xxix. 9, Plato Anth. vii. 35, 1. On the whole, to make the best of what the MSS. give us, I suggest that the actual readings are the result of the dislocation of two original ones, $\pi o \lambda \lambda \dot{a} - a \ddot{i} \sigma v \lambda a$, *i.e.* 'a very naughty boy (justly) afraid and dreading his mother's rebuke,' and $\pi a \hat{v} \rho a - a \rho \mu \epsilon \nu a$ 'a boy with few sensible, fitting ideas,' etc. For the dislocation cf. Ap. 295, p. 278.

169. ἀεξόμεθ' m, ἀνεξόμεθ' xp. A graphical mistake, cf. B 560 ἀσίνην, ἀσίην Et. Mag. Vat. 1 (post ras.), 656 ἀργινόεντα, ἀργιόεντα ' S,' L 11, R 1, A.

183. πότνια μήτηρ m, μαΐα xp. I confess myself unable to decide if (with all the editors) μήτηρ is half gloss half reminiscence, or (with Hollander, p. 23) μαΐα is a gloss upon μήτηρ.

200. $\kappa\epsilon\lambda\epsilon\nu\theta a m$, $\kappa\epsilon\lambda\epsilon\nu\theta\nu\nu xp$. For the plural cf. v. 348, Dem. 381, Ap. 452, 472, Pan xix. 7; it is a variant Ψ 501 ('Vrat. a'), but unfortunately I have not marked this line for collation. Under these circumstances the plural has at least as much claim to consideration as the singular.

202. $\delta oi \mu m$, $\delta oi \tau o xp$. Hard as the omission of τi s with $\delta oi \tau o$ is it seems impossible to resist the analogy of N 287 où $\delta \epsilon \kappa \epsilon \nu \epsilon \nu \delta a \tau \epsilon \delta \nu \gamma \epsilon$ $\mu \epsilon \nu os \kappa a \chi \epsilon \delta \rho a s \delta \nu oi \tau o$, Hes. Theog. 740 où $\delta \epsilon \kappa \epsilon \pi a \nu \tau a \tau \epsilon \lambda \epsilon \sigma \phi \delta \rho o \nu \epsilon i s$ $\epsilon \nu i a \nu \tau \delta \nu | où \delta a s \kappa oi \tau', \epsilon i \pi \rho \delta \tau a \pi \nu \lambda \epsilon \delta \nu \nu \epsilon' \tau \tau o \sigma \theta \epsilon \gamma \epsilon \nu oi \tau o : Op. 12 \tau \eta \nu \mu \epsilon \nu \kappa \epsilon \nu \epsilon \pi a \iota \nu \epsilon \sigma \sigma \epsilon \iota \epsilon \nu o \eta \sigma a s is softened by the participle. Cf. Jelf-Kühner § 373,$ $6. It does not however follow that m's <math>\delta o \iota \mu \iota$ is a correction; Ruhnken and Ilgen preferred it. In any case Ernesti's $\delta o \iota o \iota$ (a parallel might indeed be found P 681) is surely very bad, though Gemoll and Ludwich print it. Cf. A 216 om. $\tau \iota \nu a$.

208. $vo\eta\sigma as m$, $vo\eta\sigma a\iota xp$. No $\eta\sigma as$ is put out of court by the fact that $\delta o\kappa \dot{\epsilon} \omega$ according to the Lexx. is followed by an infinitive in Homer; whether it is a conjecture or a corruption I leave unsettled. On the general construction I follow Franke quoted by Baumeister (whose parallels are not all relevant). V. 277 $\mu\eta\tau\epsilon \tau \iota\nu' \, \ddot{a}\lambda\lambda o\nu \, \ddot{o}\pi\omega\pi a \, \beta o \hat{o}\nu \, \kappa \lambda \dot{o}\pi o\nu \, \dot{\nu}\mu\epsilon\tau\epsilon\rho \dot{a}\omega\nu \mid a \ddot{\iota}\tau\iota\nu\epsilon\varsigma$ $ai \, \beta \delta\epsilon\varsigma \, \epsilon \dot{\iota}\sigma\iota$, and Dem. 57 $\phi\omega\nu\eta\varsigma \, \gamma \dot{a}\rho \, \eta\kappa o\nu\sigma' \, \dot{a}\tau \dot{a}\rho \, o \dot{\iota}\kappa \, \ddot{\iota}\delta o\nu \, \dot{o}\phi\theta a\lambda\mu o \hat{\iota}\sigma\iota\nu \mid \ddot{o}\sigma\tau\iota\varsigma$ $\ddot{\epsilon}\eta\nu$, ib. 119 establish the sense here as 'I thought I saw, but I know not for sure, I thought I saw a boy—whoever the boy was that went with the oxen.'

 $\mathbf{288}$

For examples in later Greek see Blaydes on Nub. 883 $\tau \partial \nu \kappa \rho \epsilon \ell \tau \tau \sigma \nu' \ddot{\sigma} \sigma \tau \iota_s$ $\dot{\epsilon} \sigma \tau \dot{\iota} \kappa a \dot{\iota} \tau \partial \nu \ddot{\eta} \tau \tau \sigma \nu a$. In both the passages of this hymn the supplement is malicious; here the speaker contrives in the parenthesis to give the information which he denies he possesses.

230. $\kappa \rho o \nu l \omega \nu a m$, $\kappa \rho o \nu l \omega \nu o s x p$. Accidental assimilation to $\pi a \hat{\iota} \delta a$, cf. p. 279.

238. όλοσποδὸς m, ὕλης σποδὸς. Όλοσποδός must be a corruption, perhaps through $\nu\lambda^{\epsilon}\sigma\pi\sigma\delta\sigma\sigma$; cf. ἀγκαλωρήν, etc., p. 143. The verse is sound as it stands and requires no alteration. The charred logs (πρέμνων ἀνθρακιήν) are kept alive by a covering of wood-ash (σποδὸς ὕλης), in the same way as the δαλός in ϵ 487 and Metaneira's boy *Dem.* 239 and cf. Theocr. xi. 51, xxiv. 88; while v. 140 Hermes puts *out* his own fire with ordinary dust (μέλαινα κόνις).

241. προκαλούμενος m, προκαλεύμενος xp. A common variation in spelling; B 684 καλεῦντο, καλοῦντο L₂, M₁₃ 'Eust. G'; on the other hand M 283 Aristarchus read λωτοῦντα while all the MSS. have -εῦντα.

246. $\pi a \pi \tau \eta \nu a_S$ & $\dot{a} \nu \dot{a}$ $\pi \dot{a} \nu \tau a \ \mu \nu \chi \dot{o} \nu \ m$, $\check{a} \rho a \ xp$. For confusions between $\dot{a}\nu \dot{a}$ and $\check{a}\rho a$ see p. 278, Ap. 292. Here the decision turns on the construction of $\pi a \pi \tau a (\nu \epsilon \nu, \nu)$ for which see Ebeling Lex. Hom. 'Avà occurs Ap. Rhod. iii. 1284 $\pi a \pi \tau \eta \nu a_S$ & $\dot{a} \nu \dot{a} \nu \epsilon \iota \dot{o} \nu$ i $\delta \epsilon \zeta \dot{\nu} \gamma a$, M 333 with the addition of the clause $\epsilon i \tau \iota \nu$ ' i $\delta o \iota \tau o$; the direct acc. Δ 220; in other passages the verb is absolute or with other prepositions. The balance of sense seems in favour of $\dot{a}\nu \dot{a}$; at least it is gratuitous, with Baumeister, to call it a conjecture.

248. $\epsilon \mu \pi \lambda \epsilon lovs m$, $\epsilon \kappa \pi \lambda \epsilon lovs xp$. "E $\kappa \pi \lambda \epsilon \iota os$ is not Homeric, and κ is an easy corruption from μ .

255. θâττον ἐπεί om. m. Accidental, cf. Aphr. 156.

259. $\mu \epsilon \tau' m$, $\epsilon \nu xp$. There is no ex. of $\eta \gamma \epsilon \mu o \nu \epsilon \upsilon \epsilon \iota \nu$ in Homer with a preposition except v. 461, which obviously is not comparable. Met and $\epsilon \nu$ therefore stand on about a level; elsewhere they are interchanged, cf. Aphr. 247 where $\mu \epsilon \tau'$ is impossible. A 470 $\epsilon \nu \iota$, $\mu \epsilon \tau a$ codd. equally divided, $\gamma \rho$. $\mu \epsilon \tau a$ Ven. A, both readings Eust.

265. $\kappa\rho a \tau \epsilon \rho \hat{\omega} m$, $\kappa\rho a \tau a \iota \hat{\omega} xp$. Gloss or emendation from $\kappa\rho a \tau \epsilon \hat{\omega} = \kappa\rho a \tau a \iota \hat{\omega}$. The reverse, $\kappa\rho a \tau a \iota \hat{\omega}$ for $\kappa\rho a \tau \epsilon \rho \hat{\omega}$, stands in p v. 386. A 119 for $\kappa\rho a \tau a \iota o \hat{\nu}$, which the metre necessitates, we have $\kappa\rho a \tau \epsilon \rho o \hat{\nu}$, $\kappa a \rho \tau \epsilon \rho o \hat{\nu}$, $\kappa \rho a \tau \epsilon \rho \rho \hat{\nu}$. Cf. also Ap. 126, 358.

287. μήλων m, κρειῶν xp. Μήλων is either a gloss or the result of μηλοβοτήρας 286.

292. avxos m, $d\rho\chi \delta sp$. The corruption in m is phonetic; ρ fell out, and a was strengthened in accordance with a common tendency; cf. Ap. 540 p. 266, $\pi \iota \phi a \upsilon \sigma \kappa \epsilon \iota \nu$, B 867 $\nu a \sigma \tau \eta \varsigma$, $\nu a \upsilon \sigma \tau \eta \varsigma$ Eust., A 578 $\phi a \upsilon \sigma \iota a \delta \eta \nu$, $\phi a \sigma \iota a \delta \eta \nu$ 'G Barocc. Townl,' Ven 2, Vat. 11 m. 2, M 4, 13. II 338 $\kappa a \upsilon \lambda \delta \nu$, $\kappa a \lambda \delta \nu$ 'A(B)CDHL Cant.' and most MSS. Mr. Goodwin's correction $\pi a \upsilon o \mu \epsilon \nu \eta$ Dem. 393 rests on the same law.

294. $\kappa\rho\alpha\tau\delta\varsigma$ m, $\kappa\rho\alpha\tau\delta\varsigma$ L, $\kappa\rho\alpha\tau\delta\varsigma$ xp. The mistake in m seems accidental, especially as the accent is preserved. L's $\kappa\rho\alpha\tau\delta\varsigma$ looks like a correction of the same error conflated with the text.

303. $a\dot{v}\tau ois m$, $\tau o\dot{v}\tau ois xp$. A correction in *m* from $\tau a\dot{v}\tau ois$, which is actually the reading of E. The exchange of ov and av hardly needs illustration, cf. however E 253, Z 55, H 285.

306. $\dot{\epsilon}\dot{\epsilon}\lambda\mu\epsilon\nuos\ m$, $\dot{\epsilon}\lambdai\gamma\mu\dot{\epsilon}\nuos\ xp$. Cf. 151 $\sigma\pi\dot{\epsilon}\rho\gamma a\nuov\ \dot{\epsilon}\mu\dot{\phi}'\ \check{\omega}\muois$ $\epsilon\dot{\epsilon}\lambda\nu\mu\dot{\epsilon}\nuos\ Ap. 450\ \chi ai\tau\etas\ \epsilon\dot{\epsilon}\lambda\nu\mu\dot{\epsilon}\nuos\ \epsilon\dot{\nu}\rho\dot{\epsilon}as\ \check{\omega}\muois\ and\ Herm. 245\ \deltao\lambda/\etas\ \epsilon\dot{\epsilon}\lambda\nu\mu\dot{\epsilon}\nuov\ \dot{\epsilon}\nu\tau\rho\sigma\pi\eta\sigma\iota;$ for other exx. in Homer see Gehring's index. The survival of the nominative both in m and in xp, when the acc. would have been so much easier a construction, is a considerable proof of its genuineness. Translate 'he pushed his wrap down past his ears, with his shoulders covered in it,' *i.e.* although his shoulders were covered in it; he uncovered his head but no more; $\dot{\alpha}\mu\dot{\phi}'\ \check{\omega}\muoi\sigma\iota\nu\ \kappa.\tau.\lambda$. is parenthetical. As to the divergence between m and xp, I incline (with Windisch) to regard both forms as corruptions from an original $\epsilon\dot{\epsilon}\lambda\nu\mu\dot{\epsilon}\nuos$; the v fell out, and $\epsilon\dot{\epsilon}\lambda\mu\dot{\epsilon}\nuos$ was corrected conjecturally by m to $\dot{\epsilon}[\epsilon]\lambda\mu\dot{\epsilon}\nuos$, by xp to $\dot{\epsilon}\lambda[\iota\gamma]\mu\dot{\epsilon}\nuos$. Commentators have universally taken $\pi a\rho\dot{a}$ to mean 'up,' but Hermes was till this moment a bundle of $\sigma\pi\dot{\alpha}\rho\gamma a\nu a$ (240); now, beginning to walk seriously ($\sigma\pi\sigma\nu\delta\eta$ $\dot{\epsilon}\omega\nu$), he undoes his head to talk with more dignity to Apollo.

339. $\gamma aiav m$, $\gamma ai\eta xp$. $\Gamma aiav$ has been neglected by all editors, even Ruhnken, but I see no reason why it may not be the better reading. Of the parallels given by Ebeling, *Lex. Hom.* p. 448b, the following are in point:

δ 417. πάντα δὲ γινόμενος πειρήσεται ὅσσ' ἐπὶ γαίαν ἐρπετὰ γίνονται καὶ ὕδωρ καὶ θεσπιδαὲς πῦρ.
η 332. τοῦ μέν κεν ἐπὶ ζείδωρον ἄρουραν ἄσβεστον κλέος εἴη, ἐγὼ δέ κε πατρίδ' ἰκοίμην.
ρ 386. οὖτοι γὰρ κλητοί γε βροτῶν ἐπ' ἀπείρονα γαίαν πτωχὸν δ' οὖκ ἄν τις καλέοι.
ψ 371. ἤδη μὲν φάος ἦεν ἐπὶ χθόνα.

I have omitted cases in which there is a verb other than the verb 'to be.' In the remaining instances the 'pregnant accusative' is doubtless to be explained by some notion of motion or extension inherent in the subject; and it will hardly be disputed that $\dot{a}\nu\delta\rho\hat{\omega}\nu$, $\dot{\delta}\pi\dot{\delta}\sigma\sigma\iota\lambda\eta\sigma\prime\mu\beta\rho\sigma\tau\iota\epsilon\dot{\epsilon}\sigma$ ' $\dot{\epsilon}\pi\dot{\epsilon}\gamma\dot{a}\hat{a}\nu$ fulfils this condition as well as any of the exx. from the Odyssey. The corruption from $\gamma a\hat{a}a\nu$ to $\gamma a\dot{\prime}\eta$ is easy, the reverse seems impossible.

342. $\epsilon i \theta i \pi \nu \lambda \rho \nu m$, $\epsilon i \theta i \pi \rho \rho \rho \nu x p$. The reading of *m* is of course right, and is supported by 342, 355; $\pi i \rho \rho \nu$ may be an emendation for $\pi o \lambda \rho \nu$, helped by the occurrence of the word in 398; at any rate it is unnecessary with Gemoll to call $\pi i \lambda \rho \nu$ a 'Besserung.'

349. $\beta a l \nu \omega \nu m$, $\beta a l \nu \omega \iota xp$. I cannot explain $\beta a l \nu \omega \nu$, which is impossible in this construction.

352. πολύν στίβον m, μέγαν xp. I have no instance of an exchange between πολύς and μέγας. It is impossible to say a priori that one reading is more original than the other.

361. $d\lambda\epsilon\gamma\ell\zeta\omega\nu m$, $d\lambda\epsilon\gamma\ell\nu\omega\nu x$, $d\lambda\epsilon\epsilon\ell\nu\omega\nu p$. Apparently a real conjecture

in m, arising from a corruption of $d\lambda\epsilon\gamma\dot{\nu}\omega\nu$ similar to p's $d\lambda\dot{\epsilon}\gamma\epsilon\iota\nu\epsilon\nu$ 557. Cf. ante, p. 266.

368. $\dot{a}\gamma o\rho\epsilon \dot{v}\sigma \omega m$, $\kappa a\tau a\lambda \dot{\epsilon}\xi \omega xp$. These synonyms are perpetually exchanged, e.g. K 384 $\kappa a\tau \dot{a}\lambda \dot{\epsilon}\xi o\nu$ vulg., $\dot{a}\gamma \dot{o}\rho\epsilon \dot{v}\sigma \nu$ ' $\gamma\rho$. L,' Vat. 3, 6, 10, 19, 23, M ₁; 413 $\kappa a\tau a\lambda \dot{\epsilon}\xi \omega$ Aristarchus vulg., $\dot{a}\gamma o\rho\epsilon \dot{v}\sigma \omega$ alii 'D Townl.,' Ven. 9, N ₄, Vat. 16, 22, M ₈; 427 $\kappa a\tau a\lambda \dot{\epsilon}\xi \omega$ vulg. $\dot{a}\gamma o\rho\epsilon \dot{v}\sigma \omega$ 'D' L ₄, N ₄, Ven. 9, 11. Gf B, Vat. 12, 14, 22, 27, $\dot{a}\gamma o\rho\epsilon \dot{v}\omega$ Vat. 1.

383. $\epsilon \pi i \delta \epsilon' o \mu a i m, \epsilon \pi i \delta a i o \mu a i m p (\epsilon \pi i \delta \epsilon' o \mu a i II)$. The common original seems $\epsilon \pi i \delta \epsilon' o \mu a i,$ out of which m has made $\epsilon' \pi i \delta \epsilon' (i) o \mu a i, xp \epsilon' \pi i \delta a' o \mu a i$ in order to lengthen the syllable. Both inventions are of course voces nihili. 'Quidam' in Stephanus suggest $\epsilon \pi o \mu \delta \sigma \sigma o \mu a i,$ Barnes' $\epsilon \pi i \delta \delta \sigma \sigma o \mu a i$ however at present holds the field. This has all the marks of a bad conjecture; the sense it gives is but mediocre (X 254 $\delta \epsilon \hat{v} \rho o \theta \epsilon o \delta s \epsilon' \pi i \delta \delta \omega \mu \epsilon \theta a$ is not really parallel), and it is inconceivable that a familiar and, so to speak, stable form like $\epsilon' \pi i \delta \delta \sigma \sigma \mu a i$ should have crumbled into $\epsilon' \pi i \delta \epsilon' \sigma \mu a i$. To heal a corruption, one must first discover the circumstance that started it. Among the more common accidents that may set corruption in motion is the case where a word is omitted in its proper place, and added at the end of the line. I collect here some instances of this process and its results:

A 239. μέγας ἔσσεται ὅρκος, μέγας ὅρκος ἐσεῖται 'G Barocc.,' L₆, 19, Ven. 6. ib. 287 περὶ πάντων ἔμμεναι, πάντων περιέμμεναι Eust. (Neumann, p. 200). B 731 ἀσκληπιοῦ δύο παίδε, ἀσκληπιοῦ υἶε δύω (i.e. to the scribe υἰὲ δῦῶ)L₅, Mo. Γ 442 ῶδέ γ' ἔρως φρένας, ῶδε φρένας ἔρως (i.e. φρἕνᾶς ἔρῶς Eust. who therefore proposes to read ἔρος). Z 211 αἴματος εὕχομαι εἶναι, εὕχομαι αἴματος εἶναι 'Lips. Mosc. 3.' ib. 261 μένος μέγα οἶνος ἀέξει, οἶνος μένος μέγα 'O,' L₁₉, Ven. 6 οἶνος μέγα μένος Ven. 9, Vat. 18 οἶνος μάλα μένος 'L' Vat. 19, 23 μέγα σθένος οἶνος Boissonade An. i. 114, ib. 335 τρώων τόσσον χόλφ, τόσσον τρώων χόλω L₅, Vat. 2, 19, 21, 23 Mo. H 130 φίλας ἀνὰ χεῖρας ἀεῖραι, χεῖρας ἀναεῖραι φίλας 'D,' φίλας χεῖρας ἀναεῖραι Vat. 16. Θ 79 οὕτε δύ' αἴαντες, οὕτ' αἴαντε δύω 'C.' ib. 305 δέμας εἰκυῖα θεοῖσι, θεοῖς δέμας ἐοικυῖα Ath. 632 F. I 204 ἐμῷ ὑπέασι μελάθρφ, ἐμῷ μελάθρφ (i.e. μελἄθρφ) ὑπέασσιν L₅, Vat. 2, M₉, Mo. Λ 76 σφοῖσιν ἐνὶ μεγάροισι καθείατο, ἐν σφοῖσιν μεγάροις ἐκάθηντο Eust.

Here therefore I suppose that the original was the ordinary formula $\mu \epsilon \gamma a \nu \delta' \epsilon \pi i \delta \rho \kappa o \nu \delta \mu o \hat{\nu} \mu a \iota$ and that $\delta \rho \kappa o \nu$ was omitted and added at the end, producing the line $\delta' \epsilon \pi i \delta \mu o \hat{\nu} \mu a \iota \delta \rho \kappa o \nu$, and that in course of centuries of copying the unmetrical collection of syllables $\delta \epsilon \pi \iota o \mu o \nu \mu a \iota$ was weakened down to $\delta \epsilon \pi \iota \delta \epsilon o \mu a \iota$.

385. $\phi\omega\rho\dot{\eta}\nu m$, $\phi\omega\nu\dot{\eta}\nu xp$. The most signal proof of the excellence of m; the rarity of the word, and the easy permutation of ρ and ν (see Part I. p. 174) amply explain the corruption in xp, and give the lie to Baumeister's designation of $\phi\omega\rho\dot{\eta}\nu$ as 'conjectura.'^{16b}

400. δχου δε τὰ χρήματα τιτάλλετο m, ήχ' (ήχ)' οὐ δὴ τὰ χρήματ'

 ¹⁶ Ludwich, N. Jahrb. f. Phil. 1889, p. palmary instance of m's superiority—surely
 415 and ed. alone of recent writers doubts this without ground.
 H.S.—VOL. XV. X

άτιτάλλετο xp. Does M's ὅχου imply a former ὅκκου, or is it entirely unintelligent, like ὁλοσποδός v. 238 ? 'Ατιτάλλετο, though an existing form, is metrically impossible, and Demetrius' ἀτάλλετο seems certain; ἀτιτάλλετο arose from misdivision, χρηματαταλλετο χρημα | ταταλλετο, τιταλλετο, finally χρηματατιταλλετο, which Valla made ἀντιβάλλετο and Lascaris ἀντιτάλλετο (cf. λ 250 κομέειν ἀτιταλλέμεναί τε, ἀντιτελλέμεναί 'F'). The conjectures for ηχ' οὐ δη are unconvincing. I hazard the suggestion ηχ' ο ὕδ ε ι, i.e. 'on the ground' of the cave, where the cows were, in contradistinction to the roast meat which (135) μετήορα δ' αἰψ' ἀνάειρε.

401. és m, $\pi a \rho \dot{a} x p$. 'Es is perhaps a gloss on $\pi a \rho \dot{a}$, in which there is certainly more force; so Franke ap. Baumeister.

403. $\dot{a}\pi \dot{a}\nu\epsilon\nu\theta\epsilon\nu \ m$, $\dot{a}\pi \dot{a}\tau\epsilon\rho\theta\epsilon\nu \ xp$. These two words are exchanged E 445, where $\dot{a}\pi \dot{a}\nu\epsilon\nu\theta\epsilon\nu$ is read by 'S Cant.' R₁, Vat.₁, M₁₁, ₁₃ and the mixture $\dot{a}\pi \dot{a}\nu\epsilon\rho\theta\epsilon\nu$ in L₁₄. 'A $\pi \dot{a}\nu\epsilon\nu\theta\epsilon$ is far the more frequent word in Homer, an ex. of it in a somewhat similar sense to this is P 198 $\tau \partial \nu \delta' \dot{\omega}$ s où $\dot{a}\pi \dot{a}\nu\epsilon\nu\theta\epsilon\nu$ '

404. $\gamma a i \eta \kappa a \tau' M$, $\pi \epsilon \tau \rho \eta \epsilon \pi' x p$. I can offer no suggestion as to the origin of $\gamma a i \eta \kappa a \tau'$.

411. $d\mu\betao\lambda d\delta\eta\nu$ m cum punctis, $\ell\mu\betao\lambda d\delta\eta\nu$ xp. $\ell\mu\betao\lambda d\delta\eta\nu$ is an $d\pi a\xi$ $\epsilon\ell\rho\eta\mu\ell\nu$, but the meaning which must be 'closely, clinging,' is amply guaranteed by the forms $\ell\mu\beta d\lambda\lambda\epsilon\nu$, $\ell\mu\beta\lambda\eta\mu a$, $\ell\mu\betao\lambda a$, $\ell\mu\betao\lambda\epsilon\nu$, $\ell\mu\betao\lambda\epsilon\nu$, 'graft.' $d\mu\betao\lambda d\delta\eta\nu$ exists but in the senses of either (1) boiling, throwing up, or (2) preluding, as 426. The change of a and ϵ before consonants is so frequent ($d\gamma\epsilon\ell\rho\epsilon\nu$, $\ell\gamma\epsilon\ell\rho\epsilon\nu$, $d\nu'$, $\ell\nu$, $d\mu\beta a\ell\nu\nu\nu\tau\epsilon$, $\ell\mu\beta a\ell\nu\nu\nu\tau\epsilon$, $d\mu\pi\nu\nu\tau$ o, $\ell\mu\pi\nu\nu\tau\sigma$, $d\nu\eta\kappa a$, $\ell\nu\eta\kappa a$, $d\gamma\kappa\lambda\ell\nu a$, $\ell\gamma\kappa\lambda\ell\nu a$) that we need not call $d\mu$ - $\betao\lambda d\delta\eta\nu$ a 'conjecture.'

418. $\lambda i \rho \eta \nu m$, $\chi \epsilon \iota \rho \delta s x p$. The quantity of the $\check{\nu}$ naturally puts $\lambda i \rho \eta \nu$ out of the question. I explain it as a scribe's conjecture to avoid the homoeoteleuton of 418, 419. Cf. Ap. 352 $\pi \eta \mu a \, \theta \epsilon o \hat{i} \sigma \iota \nu$, p. 280.

422. vers. hab. m, om. xp. 'Eximits ille codex Moscov. hunc locum pulcerrimo versu auget,' Ruhnken. The two thetas account for its loss in ap. Gemoll, whose suspicions are too easily roused, objects to this v. and to 457, 8, which also m alone preserves; why not to the Hymn to Demeter itself?

429. ảoidòv m, ảoid $\hat{\eta}$ xp. ảoidòv seems the result of assimilation to vióv v. 430. Cf. A 171 ắφενον καλ πλοῦτον 'Barocc. Mor. Mosc. 1 ex corr.' for ắφενος καλ πλοῦτος.

431. $\check{a}\pi a \nu \tau \epsilon_{S} m$, $\check{\epsilon}\kappa a \sigma \tau o_{S} xp$. Ilgen after Wolf accepted $\check{a}\pi a \nu \tau \epsilon_{S}$, under the idea that $\check{\epsilon}\kappa a \sigma \tau o_{S}$ came from v. 428; it seems more probably a gloss. "Eka \sigma \tau o_{S} with a plural is well established in Homer; variants of $\check{\epsilon}\kappa a \sigma \tau o_{S}$ eka \sigma \tau o occur in several passages, and τ 463 'Vind. 5' reads $\check{a}\pi a \nu \tau a$ for $\check{\epsilon}\kappa a \sigma \tau a$.

440. $\gamma \epsilon \nu \epsilon \tau \hat{\eta} \varsigma m$, $\gamma \epsilon \nu \epsilon \hat{\eta} \varsigma xp$. *m* is obviously right, but why call it with Gemoll a 'Besserung'? σ 6 the MSS. read $\gamma \epsilon \nu \epsilon \tau \hat{\eta} \varsigma$, $\gamma \epsilon \nu \epsilon \hat{\eta} \varsigma$ ' $\delta \iota \chi \hat{\omega} \varsigma$ Didymus,' and contra Z 142 $\gamma \epsilon \nu \epsilon \eta \nu$, $\gamma \epsilon \nu \epsilon \tau \eta \nu$ 'Plut. Cons. ad Apoll. 6.' In the other places there seem to be no variants.

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451. xopòs M, xopol xp. Did the scribe of M mistake xop for xop?

453. ἄλλο μέλησεν m, ώδε μέλησεν xp. The double ώδε in xp is singular. Possibly ώδε and ἄλλο were originally inverted in the arch. of xp and ώδε written over ἄλλο as a correction; the next scribe then gave ώδε in the first place, but without correcting ώδε in the second. 'Mosc. ex coniectura puto' says Baum., but who by the light of nature would have thought of ἄλλο?

456. olorea m, oloas xp. oloas occurs v. 467 without variant, and a 337 where Zenodotus read $j\delta\epsilon\iota_s$; in other places in Homer the form is olorea without variant (e.g. v. 382), except A 85, where Zenodotus read oloreas. Here therefore we may call olorea a grammatical gloss.

457, 458. hab. m, om. xp. 'Sind nur in M überliefert und jedenfalls Interpolation,' Gemoll. Possibly, but their omission in xp is no evidence, for there was never a clearer case of *homoeoarchon*. This even Baum. admits. Cf. *ante*, p. 272.

468. $\theta o \acute{a} \sigma \sigma \epsilon \iota \varsigma m$, $\theta a \acute{a} \sigma \sigma \epsilon \iota \varsigma xp$. $\Theta o \acute{a} \sigma \sigma \epsilon \iota \varsigma$ is not, as might be supposed, a mere error in spelling. The ancients considered the word $\theta o \acute{a} \zeta \epsilon \iota \nu$ to have the meaning of $\theta a \acute{a} \sigma \sigma \epsilon \iota \nu$; schol. Aesch. Suppl. 603 gives $\kappa a \theta \acute{\eta} \mu \epsilon \nu \sigma \varsigma$ as an equivalent of $\theta o \acute{a} \zeta \omega \nu$, schol. Soph. O.R. 2 gives $\theta \acute{a} \sigma \sigma \epsilon \tau a \iota$ and $\theta o \acute{\omega} \varsigma \pi \rho \sigma \kappa \acute{a} - \theta \eta \sigma \theta \epsilon$ as explanations of $\theta o \acute{a} \zeta \epsilon \tau \epsilon$, Hesych. s.v. $\theta o \acute{a} \zeta \epsilon \iota$ among other interprepretations has $\kappa \acute{a} \theta \eta \tau a \iota$. There is no variant to $\theta a a \sigma \sigma \acute{\epsilon} \mu \epsilon \nu$ 172, nor in the places where the word occurs in the Iliad and Odyssey; Apollonius ii. 1026 we have $\theta o \acute{a} \sigma \sigma \omega \nu$ in 'Guelf.' On the whole therefore we may call $\theta o \acute{a} \sigma \sigma \epsilon \iota \varsigma$ a half-conscious variant.

471. $\delta \epsilon m$, $\gamma \epsilon xp$. These particles are exchanged *passim* in the Homeric MSS.; the sense gives the preference to $\delta \epsilon$.

482. $\delta\sigma\tau\iota\varsigma \, a\nu \, \kappa a\iota \, a\iota \tau \eta\nu \, m$, $\delta\sigma\tau\iota\varsigma \, a\nu \, a\iota \tau \eta\nu \, xp$. The extra syllable in map be the result of contamination, e.g. of $\delta\sigma \, \tau\iota\varsigma \, a\nu$ or $\delta\varsigma \, \kappa\epsilon \, \mu\epsilon\nu$, cl. 486.

486. $\phi\epsilon\dot{\gamma}\gamma\sigma\sigma\sigma m$, $\phi\theta\dot{\epsilon}\gamma\gamma\sigma\sigma\sigma xp$. $\Phi\epsilon\dot{\nu}\gamma\sigma\sigma\sigma$ coincides with Martin's conjecture, and is generally accepted; it must be supposed that in the case of xp the v first fell out of $\phi\epsilon\dot{\nu}\gamma\sigma\sigma\sigma$, then $\phi\dot{\epsilon}\gamma\sigma\sigma\sigma\sigma$ was written $\phi\dot{\epsilon}\gamma\gamma\sigma\sigma\sigma\sigma$ to make metre, and $\phi\theta\dot{\epsilon}\gamma\gamma\sigma\sigma\sigma\sigma$ to look like a real word. Cf. μ 351 $\sigma\tau\rho\epsilon\dot{\nu}\gamma\epsilon\sigma\sigma\sigma$, $\sigma\tau\rho\dot{\epsilon}\gamma\gamma\epsilon\sigma\sigma\sigma\sigma$, δ , δ Dionysius Chalcus (Bergk vol. ii. p. 262, fr. 2, 1), $\pi\epsilon\sigma\sigma\dot{\epsilon}\mu\epsilon\nu\sigma\iota$ 'BPV.'

487. $i\partial\nu m$, $i\partial\nu xp$. 'E $\partial\nu$ is made necessary by $\nu\eta\iota$, but the words are hardly distinguishable graphically, so great is the resemblance of form, and often of meaning; e.g. Δ 277 $i\partial\nu\tau\iota$ Aristarch. vulg., $i\partial\nu\tau\iota$ Zenod. 'MS' L ₁₀, Ven. 1, 3, Vat. 1, 10, 13, 14, 25, 426, $i\partial\nu$ codd., $i\partial\nu$ Aristarchus, Vat. 1, Λ 230, $i\partial\nu$, $i\partial\nu$ Aristarchus $\delta\iota\chi\partial\sigma$; $i\partial\nu$ vulg. $i\partial\nu$ L ₈, 16, 18, Ven. 2, 13, Vat. 4, M 4, 10, M 264, $i\partial\nu\tauas$ vulg. $i\partial\nu\tauas$ L ₆, 17 R₁, A, Vat. 14, 22, M 5, 11.

487. $\epsilon \rho \epsilon \epsilon i \nu \eta$ m, $\epsilon \rho \epsilon \epsilon i \nu \epsilon$ xp. The error of xp is accidental, and was avoided v. 483.

499. om *m*, hab. *xp*. The omission, no doubt accidental, may be due either to homoeoteleuton, or to the recurrence of $vi\delta s$ in 500.

501. ύπο νέρθεν m, ύπο καλον xp.

502 ύπὸ καλὸν m, ὑπὸ μέλος xp.

The reading of m in both places is consistent and intelligible, that of xp is in neither case possible, and admits of explanation on graphical grounds. So in 501 $\kappa a \lambda \delta v$ is impossible with $i\mu\epsilon\rho\delta\epsilon v$ (or $\sigma\mu\epsilon\rho\delta a\lambda\epsilon' ov$) following in 502; it crept in from $i\pi\delta$ $\kappa a\lambda\delta v$ underneath. In 502 $\mu\epsilon\lambda\sigma$ s is impossible metrically; it may be accounted for either by supposing that $\mu\epsilon\lambda\sigma$ s in 501 (after itself supplanting $\mu\epsilon\rho\sigma$ s, which v. 53 makes certain) was copied mechanically into 502, or, more elaborately, one may suppose that when $i\pi\delta$ $\kappa a\lambda\delta v$ had taken the place of $i\pi\delta v\epsilon\rho\theta\epsilon$ in 501, the scribe was offended by the second $\kappa a\lambda\delta v$, and substituted a new word for it. For this complex process cf. 352, 418. The reading of m therefore seems original in both places; translate 'the lyre rang beneath (his touch) and the god sang sweetly to it' ($i\pi\delta$, cf. ϕ 411). I have written $i\pi\epsilon' \nu\epsilon\rho\theta\epsilon$ as more Homeric, cf. Ap. 118.

502. $\sigma\mu\epsilon\rho\delta a\lambda\epsilon' o\nu m$, $i\mu\epsilon\rho\delta\epsilon\nu xp$. It is hard to understand the objection to $\sigma\mu\epsilon\rho\delta a\lambda\epsilon' o\nu$; it occurs in the same sense 54, 420 without variant, and these passages are thought sufficient to replace $\chi\epsilon\iota\rho\delta$; 501, where no MS. reads it, while here where m reads $\sigma\mu\epsilon\rho\delta a\lambda\epsilon' o\nu$ it is called a 'reminiscence.' Suspicion should more naturally fall upon $i\mu\epsilon\rho\delta\epsilon\nu$, as a palpably easier word, helped also by the analogy of Σ 570. Ilgen's correction of $a\epsilon\iota\sigma\epsilon\nu$ to $a\epsilon\iota\delta\epsilon\nu$ in obedience to the earlier passages is superfluous; the scribe had no inducement to make such an alteration, cf. ϕ 411 for the form.

503. $\kappa al \dot{\rho}a m$, $\ddot{\epsilon}\nu\theta a ap$. $\ddot{\epsilon}\nu\theta a$ makes more of a paragraph, $\kappa al \dot{\rho}a$ carries the action on with less break. Which sense is the more appropriate may be a matter of opinion. I see no reason why the two readings may not be independent.

ib. Bóas m, Bóes xp. Bóas, since Clarke conjectured it, has prevailed; Bóes was an obvious error.

ib. $\kappa \alpha \tau \dot{\alpha}$ m, $\pi \sigma \tau \dot{i}$ xp. $\kappa \alpha \tau \dot{\alpha}$ may be a gloss; $\pi \rho \sigma \tau \dot{i}$ and $\pi \sigma \tau \dot{i}$ are constantly glossed in the Iliad MSS., cf. e.g. K 336. Similarly Ap. 459 $\dot{\epsilon}\pi \dot{i}$.

507. $\tau \dot{a} \ \mu \dot{e}\nu \ m, \ \tau \dot{o} \ \mu \dot{e}\nu \ xp$. Either reading may stand; the plural of the article seems commoner in later Greek, the singular in Homer, e.g. β 46. The conjectures $\dot{\rho}' \ \delta \ \mu \dot{e}\nu$, $\dot{\delta} \ \mu \dot{e}\nu$ are singularly misplaced; the apodosis to $\mu \dot{e}\nu$ is δ' in 511, and the opposition is not between *persons*, which δ would imply, but between the different occupations of Hermes. $\tau \dot{a} \ \mu \dot{e}\nu$ 'in one respect,' *i.e.* as regarded Apollo, $a\dot{v}\tau\dot{o}_{5} \ \delta' \ a\dot{v}\theta'$ ' for himself on the other hand.'

510. om. m, but, singularly, Baum. and Gemoll are asleep to the 'interpolation' in xp.

515. ἄμα κλέψης m, ἀνακλέψης xp. ἀνακλέπτειν does not exist, and the sense of ἅμα is admitted to be good. The change of ἅμα and ἀνά and generally of μ and ν is sufficiently motived by graphical laws, cf. ante, p. 278. Baum.'s 'correctio' is therefore unnecessary.

516. $\dot{\epsilon}\pi'$ $\dot{a}\mu o (\beta \eta \mu a \, M, \, \dot{\epsilon}\pi a \mu o (\beta \iota a \, xp. Neither [\dot{\epsilon}\pi] a \mu o (\beta \iota \rho os (for which <math>\dot{\epsilon}\pi'$ $\dot{a}\mu o (\beta \eta \mu a \, must \, be \, meant)$ occur; Wolf and Ludwich are no doubt right in reading the latter form, the comparative

rarity of the termination (Kühner-Blass § 33 2, 5, 335, 15, Lobeck Patholp. 171, who gives a list of adjectives of both formations) accounting for the omission of $-\mu$ -. Cf. Δ 381 mapaloia, mapaloima 'N,' Z 62 aloima, aloia, 'Bekker An. 831, 16.'

518. κ μέγ M, μέγαν xp. The reading of M points to a variant κατά. Κατόμνυμι is unhomeric; cf. Eur. Hel. 835 ἀλλ' ἁγνὸν ὅρκον σὸν κάρα κατώμοσα.

τ' αν

524. ἀριθμῶ m, ἀρθμῶ xp. The same phonetic variant occurs H 302 ἀρθμήσαντε, ἀριθμήσαντε L₃, 4, 8, 16, 20, R₁, N₂, A, Pa, Vat. 3, 6, 10, 19, 23, M₁, 4, 5, 7, 8, 11, π 427 ἄρθμιοι, ἀρίθμιοι 'DHULWZ.'

533. $\delta ia\mu\pi\epsilon\rho\epsilon$'s m, $\delta i\sigma\tau\rho\epsilon\phi\epsilon$'s xp. A second epithet of Hermes, after $\phi\epsilon\rhoi\sigma\tau\epsilon$, seems unnecessary; on the other hand the inversion $\delta ia\mu\pi\epsilon\rho\epsilon$'s $\eta\nu$ $\epsilon\rho\epsilon\epsilon\ell\nu\epsilon\iotas$ is strange, and $\delta ia\mu\pi\epsilon\rho\epsilon$'s itself is not very significant, since in the text as we have it there is no mention of this request.

534. ἄλλων m, ἄλλον xp. This might be thought a casual variant, but in the similar phrase μήτε τιν' ἄλλων | ἀθανάτων Ε 827 ἄλλων is read by several MSS., some of a distinct family, e.g. 'Cant. Vrat. a,' L₂, 11, 12, 16, 18, Ven. 10, R₁, Mc, Pa, Pe, Vat. 3, 6, 11, M₁, 5, 7, 11, 12.

537. $\dot{\epsilon}\mu o \hat{i} o m$, $\dot{\epsilon}\mu \epsilon \hat{i} o xp$. A phonetic variant, occurring passim in the Iliad (A 259, 301, 341, Δ 343, E 214, Z 362, Θ 149 al.); cf. Dem. 72, Ap. 166, 314.

542. $\pi\epsilon\rho\iota\tau\rho a\pi\hat{\omega}\nu$, m, $\pi\epsilon\rho\iota\tau\rho o\pi\epsilon'\omega\nu$ xp. Correction in m, supervening on a corruption ($\pi\epsilon\rho\iota\tau\rho o\pi\hat{\omega}\nu$, $\pi\epsilon\rho\iota\tau\rho a\pi\hat{\omega}\nu$). For the contraction cf. p. 263.

543. où d' a mat $\eta \sigma \omega$ m, $\delta \sigma \tau \iota_s$ $\partial \nu \in \lambda \theta \eta$ xp. m obviously has taken the ending of 545, induced by the recurrence of $\epsilon \mu \eta s$ $\delta \mu \phi \eta s$ $\delta \pi \sigma \nu \eta \sigma \epsilon \tau a \iota$.

544. φωνή τ' ήδε πότησι M, φωνή και πτερύγεσσι xp. The strength of the view which regards m's reading as independent is the solidity of the reading of xp. The citations brought by the commentators to justify $\pi \tau \epsilon \rho \dot{\nu}$ - $\gamma \epsilon \sigma \sigma \iota \nu$ only make it the more inconceivable that so regular an expression should have been glossed by a rare word like $\pi \sigma \tau \hat{\eta} \sigma \iota$. There is a complete absence of *motive*, failing which we are bound to admit the independence of ποτησι, a word imitated, as by Aratus Phaen. 278, from ϵ 337 alθυίη δ' εἰκυῖa ποτή (v.l. -ήν). Ποτή (Hesych. ποτήν ιδέαν. οί δε πτησιν. Ε.Μ. ποτή ή πτησις. ώς έχω ὀχή, ούτω πέτω ποτή) is a concrete noun meaning 'course, flight,' and of several birds seen at once and taking different directions may well be used in the plural (Quintus xii. 5 $\pi \tau \eta \sigma \iota \alpha s$ olwow). For the form cf. Herael. xv. 5 πομπησιν υπ' Εύρυσθήος, Ο 633 βοός ἀμφὶ φονήσιν, Ε 887 χαλκοΐο τυπήσιν, etc. Since Ruhnken and Ilgen every editor has preferred the xp reading, but their rejection of $\pi \sigma \tau \hat{\eta} \sigma \iota$ rests on mistaken ideas of ancient and mediaeval text-alteration. A rare word is not used to gloss a familiar one, and Byzantine scribes had neither wish nor capacity to invent a 'gesuchte Wendung' of this sort. The two readings are independent.

550. viós m, vié xp. Tiós is perhaps an accident, the result of the neighbourhood of $\epsilon_{\rho\nu\kappa\nu}\delta\epsilon_{\sigma\sigma}$; cf. 429.

552. $\sigma \epsilon \mu \nu a$ m, $\mu o \hat{i} \rho a i x p$. Of the two words $\mu o \hat{i} \rho a i$ is the more

likely to have been a gloss. Hermann's $\Theta \rho i a \iota$, however brilliant, is not conclusive; Mr. A. B. Cook, *J.H.S.* xv. p. 7 prefers $\mu o \hat{\iota} \rho a \iota$, Ludwich $\sigma \epsilon \mu \nu a \dot{\iota}$.

556. δικασκαλίαν ἐπὶ m, διδάσκαλοι η̂ν ἐπὶ xp. See Part I. p. 143; διδασκαλίαν ἐπὶ is an example of real Byzantine correction.

560. $\theta \nu i \omega \sigma \iota v m$, $\theta \nu i \sigma \omega \sigma \iota x$, $\theta \nu \sigma \omega \sigma \iota p$. The reading of m is accepted by every one since Ruhnken; σ inserted between vowels, to form futures and aorists, is a very common error (see p. 278). The correct spelling $\nu \iota$ is shared by m with x (cf. p. 266).

565. $a\nu\delta\rho'$ $a\delta a\hat{\eta}$ m, $a\nu\delta\rho a$ $\delta a\epsilon i\eta s$ xp. Cf. p. 145; this unconcealed corruption in m may come from $a\nu\delta\rho a\delta a\epsilon i$, abbreviated or not, the superscribed syllable being understood as a correction of ϵi . So reversely

νομίζων m, όμιλει xp. Νομίζων similarly seems to be a correction from an ancient corruption arising from a mis-division; $d\theta a \nu a \tau o \iota \sigma \iota$ | νομιλει.

Aphr. 8. $\gamma \lambda a \nu \kappa \hat{\omega} \pi \iota \nu m$, $\gamma \lambda a \nu \kappa \hat{\omega} \pi \iota \delta' xp$. a 156, Hes. Theog. 13, 888, Ap. 314 $\gamma \lambda a \nu \kappa \hat{\omega} \pi \iota \nu \Lambda \theta \dot{\eta} \nu \eta \nu$, Ath. xxviii. 2 $\gamma \lambda a \nu \kappa \hat{\omega} \pi \iota \nu$ before a consonant without variant; on the other hand Ap. 323 $\gamma \lambda a \nu \kappa \hat{\omega} \pi \iota \delta' \Lambda \theta \dot{\eta} \nu \eta \nu$, Θ 373 $\gamma \lambda a \nu \kappa \hat{\omega} \pi \iota \delta a \epsilon \tilde{\iota} \pi \eta$ also without variant. Here accordingly the authority is about equal.

10. $\delta \delta v m$, $\delta \delta \epsilon v xp$. 'A $\delta \epsilon v$ no doubt is from $\epsilon v a \delta \epsilon v v$. 9. In the same word Ap. 22 all the MSS. have the plural.

18. πουλύχρυσα δè m, καὶ γὰρ τŷ ắδε xp. 'Mira lectio in M partim errore nata partim hariolatione' Baum. I cannot regard πουλύχρυσα δè otherwise than as original; there would be a complete absence of inducement to misunderstand or to improve upon καὶ γὰρ τŷ ắδε. The passage must have run at first

18 καὶ γὰρ τῆ ἅδε [παρθενίη μέν τ' ἀγαμίη τε]

18a πουλύχρυσα δὲ τόξα καὶ οὕρεσι θῆρας ἐναίρειν

19 φόρμιγγές τε χοροί τε κ.τ.λ.

 $a\pi \delta \lambda \omega \nu os$ for $a\pi \delta \lambda \omega \nu$ p. 263, in p.

The letters $a\delta\epsilon$ repeated in exactly the same position in consecutive lines produced the double omission; so in 10 and 11 $\epsilon\rho\gamma\sigma\nu$ and $\epsilon\rho\gamma$ had a like effect in E. Artemis' bow is called $\pi a\gamma\chi\rho\nu\sigma\epsilon a$ Art. xxvii. 5.

25. $\sigma \tau \epsilon \rho \rho \hat{\omega} s m$, $\sigma \tau \epsilon \rho \epsilon \hat{\omega} s x p$. Correction in m, to make metre of $\sigma \tau \epsilon \rho \hat{\omega} s$ after the second ϵ had fallen out.

38. $\dot{\epsilon}\theta\dot{\epsilon}\lambda\eta \ m, \ \theta\dot{\epsilon}\lambdao\iota \ xp.$ Itacism in m; so $\pi\dot{\epsilon}\lambda\epsilon\iota\varsigma \ 20$, $\kappa\eta\pio\nu \ 66$, $\nu\eta\dot{\epsilon}\varsigma \ 138$, $\dot{\epsilon}\rho\mu a\dot{\iota}\omega \ 148$, $\nu\dot{\nu}\nu \ 280$.

66. $\tau \rho o(\eta \varsigma m, \tau \rho o(\eta \nu x p)$. For the gen. after $\epsilon \pi i$ in the sense of motion, see Ebeling *Lex. Hom.* p. 451*a*. Here the meaning 'towards Troy' (the place of arrival being more closely indicated by "I $\delta \eta \nu \delta$ " ($\kappa a \nu \epsilon 68$) seems not inappropriate.

67. $\nu \epsilon \phi \epsilon \sigma \iota \rho \ell \mu \phi a m$, $\nu \epsilon \phi \epsilon \epsilon \sigma \sigma \iota \theta \sigma \omega_s xp$. I do not see why m's reading is necessarily the less genuine. Gemoll attributes $\rho \ell \mu \phi a$ to the 'Belesenheit' of the author of the 'recension'; sooner than make such a demand upon the

 $\mathbf{296}$

learning of any scribe or reader of m I would consider $\theta o \hat{\omega} s$ a gloss upon the rarer $\dot{\rho} i \mu \phi a$ (and thereby settle Baumeister's doubts). For $\dot{\rho} i \mu \phi a$ in Homer see the Lexx.

114. $\tau \rho \omega \dot{\alpha}_{S} m$, $\tau \rho \omega \dot{\alpha}_{S} xp$. The rarity of the fem. $\tau \rho \omega \dot{\alpha}_{S}$ as an *adjective* explains the corruption $\tau \rho \omega \dot{\alpha}_{S}$; several critics conjectured *m*'s reading, which no doubt is original.

118. $\chi \rho \nu \sigma \eta \lambda a \kappa a \tau \sigma v m$, $\chi \rho \nu \sigma \eta \lambda a \tau \sigma v p$. At v 16 this corruption was confined to x; here it has invaded p also. See p. 266.

125. $\psi a \dot{\upsilon} \sigma \epsilon \iota \nu m$, $\psi a \dot{\upsilon} \epsilon \iota \nu xp$. On the insertion and omission of σ cf. p. 278. Here the tense decides the interpretation. All commentators but Ruhnken and Matthiae prefer the present, which must mean 'I thought my feet did not even touch the ground,' of some one who moves so fast he thinks he swims in air. But are we to suppose Aphrodite representing this maiden as walking from Phrygia to Troy, 'across fields of men, and much unparted and untilled land where hungry beasts roam'? Surely Hermes carried her; Baum.'s citation Ξ 228 οὐδε χθόνα μάρπτε ποδοιιν of Hera is against him; Hera flew, as is explicitly said of Hermes ($\epsilon 49 \pi \epsilon \tau \epsilon \tau \sigma$), and therefore literally 'did not touch the earth'; and similarly Persephone and Hermes Dem. 384 Badun népa témnon, iontes, and the bearers of Memnon, Quintus ii. 569, $\tau \nu \tau \theta \delta \nu \ \nu \pi \epsilon \rho \ \gamma a i \eta s$. We must therefore read the future and translate 'I thought I should never touch the ground again,' i.e. the journey was so long she thought it would never end. The antithesis with 126 is good: 'I thought we were going on for ever, but he assured me I was being taken to you,' i.e. that the journey had a definite end.

132. $\mu \notin m$, om. xp. 'Coniectura additum' the relentless Baum. does not fail to say.

135. δοιώ τε κασιγνήτω m, σοῖς τε κασιγνήτοις xp. m's reading may be recommended to the consideration of those who believe in the 'Belesenheit des Urhebers der Recension.' It is a corruption superficially corrected,

possibly arising from $\sigma_{015} \tau \epsilon \kappa a \sigma_{17} \gamma_{17} \sigma_{15}$, $\sigma_{01\omega}$ being made into $\delta_{01\omega}$ to give the semblance of a word.

139. $\kappa\epsilon - \tau\epsilon \ m$, $\tau\epsilon - \kappa\epsilon\nu \ xp$. These confusions are the result of the number of particles in the line. One (supplied by Matthiae as $\tau o\iota$) has disappeared entirely. In the second place m's $\tau\epsilon$ is obviously right, in the first $\kappa\epsilon$ is not impossible. See the Lexx. on $\kappa\epsilon$ with the future.

147. ἀθανάτου δ' ἕκατι m, ἀθανάτοιο δ' ἕκητι xp. "Εκατι is an error of spelling in which m is accompanied by N, cf. p. 284, but ἀθανάτου δὲ ἕκητι is a possible reading, cl. o 319 ἑρμαίαο ἕκητι, π 86 ἀπόλλωνός γε ἕκητι, v 42 σέθεν τε ἕκητι and was printed by Hermann, followed by Abel.

157. $\lambda \epsilon \chi o \nu m$, $\lambda \epsilon \chi o \varsigma x p$. The ending in *m* may be due to assonance with $\epsilon \ddot{\nu} \sigma \tau \rho \omega \tau o \nu$, cf. p. 289. Scribes are sometimes thought to have mistaken the abbreviation ° (= $o \varsigma$) for $o \nu$, see Vitelli *Museo italiano* i. pp. 13, 170.

174. $\kappa \hat{v} \rho \epsilon m$, $\beta v \rho \epsilon a$, $\eta v \rho \epsilon b p$. K $\hat{v} \rho \epsilon$ is right, cf. Dem. 189 and see ante, p. 267. Does not the correct $\kappa \hat{v} \rho \epsilon$ by the side of monsters such as $\delta o\iota \dot{\omega} \tau \epsilon$ $\kappa a \sigma \iota \gamma v \dot{\eta} \tau \omega$ and $\gamma a \hat{i} a \nu \kappa a \tau'$ suggest that all are equally accidental survivors?

175. Cf. ante, p. 267.

189. βιοφθάλμιος m, βιοθάλμιος xp. A case of semi-conscious assimilation to a familiar word, in which m is joined by NP; cf. exactly $d\rho_i \theta_\mu \hat{\omega}$ for $d\rho \theta_\mu \hat{\omega}$ Herm. 524.

204. ἐπιοινοχοεύειν-205. τετιμένον-206. ἀφύσσειν m.

Ruhnken wished to insert the *m* reading throughout, but besides the harshness of the change from optative to infinitive, a copula (e.g. $\chi \rho \nu \sigma \epsilon o \nu \tau'$), as Baumeister observes, is necessary. On the other hand, once the *m* reading in existence, it is hard to see any reason for altering it, while three infinitives might conceivably have been corrected into optatives by a scribe who wished to assimilate them to $\mu \epsilon \tau \epsilon i \eta$. The *m* reading now receives this amount of independent support that $\tau \epsilon \tau \iota \mu \epsilon' \nu \rho \nu \sigma s$ of *x* points, as I have said above,

p. 172, to $\tau \epsilon \tau \iota \mu \epsilon \nu o \nu$, *i.e.* an original acc. with a nom. as variant or correction. The passage Υ 234 does not support one reading more than the other.

241. $\tau o \hat{l} o \hat{s} m$, $\tau o \hat{l} o \hat{v} \tau o \hat{s} xp$. To $\hat{l} o \hat{s} m$ have come from 239, but more probably is due to the falling away of $o v \tau$, so H 242 $\tau o \hat{v} \hat{v} \tau o \hat{v} \epsilon \hat{v} \tau a$ we have $\tau o \hat{l} o \nu$ in L₃, 4, 12, 15, Vat. 23, M₁₀ and $\tau o \hat{l} o \nu \pi \epsilon \rho$, evidently by a correction, in 'L.'

247. $\delta\nu\epsilon\iota\delta\sigmas \,\epsilon\nu \, m, \,\mu\epsilon\tau' \, xp.$ 'E ν is necessary here, as Demetrius saw. For the exchange of the prepositions cf. Herm. 259 p. 289.

255. $\zeta \omega \nu \eta \nu m$, $\zeta \omega \nu \eta x p$. There is no variant v. 282; the acc. is perhaps due to the influence of $\epsilon \theta \epsilon \mu \eta \nu$.

280. $v\hat{v}v$ m, $v\iota v$ xp. Itacism in m, but is Hermann's correction $\mu\iota v$ really necessary? In 267 we have an at least equal portent, $\dot{\epsilon}$ as a plural, and there fortunately it is beyond the reach of emendation. N ιv 3rd pers. sing. is used as early as Theognis 364 and Theognis writes virtually the same conventional epic dialect as that of this hymn.

Aphr. vi. 4. $\eta \nu \nu \kappa \epsilon m$, $\eta \nu \epsilon \iota \kappa \epsilon x p$. Itacism, and so 12 $\kappa \sigma \mu \eta \sigma \theta \eta \nu$, Dion. vii. 13 $\lambda \eta \delta o \ell$, Ath. xi. 3 auto ℓ .

15. $i\delta\epsilon\sigma\theta a\iota m$, $i\delta\delta\nu\tau\epsilon\varsigma xp$. 'I $\delta\epsilon\sigma\theta a\iota$ is certainly unintentional; perhaps $a\gamma\epsilon\sigma\theta a\iota$ 17 produced it.

Dion. vii. 29 dè καστέρω M, η έκαστέρω xp. The mysterious dè seems to represent an original őγε in m; for such a variant cf. K 506 where for η έτι in the third member 'C' has őγε (repeated from 504), for the omission of γ cf. Ψ 332 where the Aristarchean reading according to schol. V was $\eta \hat{\epsilon}$, according to Eust. (Neumann, p. 328) η τόγε. For the sense, apart from the difficulty of taking έκαστέρω as epexegetic of ' $\Upsilon \pi \epsilon \rho \beta o \rho \epsilon o \omega$ s (which őγε would necessitate), there seems no instance of a repetition of γε in alternatives; see Ebeling, Lex. Hom. p. 248a. The ordinary reading here corresponds exactly to β 326 $\eta - \eta$ őγε--- $\eta \hat{\epsilon}$, Ap. Rhod. i. 308 $\eta \hat{\epsilon} - \eta$ őγε--- η iii. 1241 $\eta - \eta$ $\delta\gamma\epsilon - \eta\dot{\epsilon}$. "Oye therefore in *m* was a mechanical repetition of $\delta\gamma\epsilon$ in 28; the fact that it remains in the unintelligible form $\delta\dot{\epsilon}$ uncorrected, in M, is a proof how little the MS. underwent a thoroughgoing editing.

Artem. ix. 3. $\mu \epsilon \lambda \eta \tau \sigma s m$, $\mu \epsilon \lambda \eta \tau \eta s x$, $\mu \iota \lambda \eta \tau \eta s p$. The proper name is preserved, as usual, in the best MS.

Aphr. x. 3. $\theta \dot{\epsilon} \epsilon \iota m$, $\phi \dot{\epsilon} \rho \epsilon \iota xp$. So far as sense goes $\theta \dot{\epsilon} \epsilon \iota$ seems to me the better reading (sc. $a \dot{\upsilon} \tau \hat{\eta}$). That there are difficulties in the way of $\phi \dot{\epsilon} \rho \epsilon \iota$ $\ddot{a} \nu \theta \circ \varsigma$ may be seen by Gemoll's note, where the rash conjecture $\ddot{\epsilon} \sigma \theta \circ \varsigma$ is hazarded. With $\theta \dot{\epsilon} \epsilon \iota$ the translation of $\ddot{a} \nu \theta \circ \varsigma$ will be 'bloom, beauty' (as *Dem.* 108 *al.*), not 'flower' literally. 'E $\pi \iota \theta \dot{\epsilon} \omega$ itself does not seem to be used in this sense, but $\dot{\epsilon} \pi \iota \tau \rho \dot{\epsilon} \chi \omega$ is and abundantly, v. Lexx. The change of subject should not be a hindrance.

To $\phi \epsilon \rho \epsilon \iota$ I have no objection as an independent reading, but it is easy to account for it: θ and ϕ are close, cf. p. 301, and the change of subject would be sufficient motive for a scribe to alter $\theta \epsilon \epsilon \iota$ by inserting ρ . The actual variant occurs O 88 $\theta \epsilon ov\sigma a$, $\phi \epsilon \rho ov\sigma a$ 'Lips. Harl. frgm. Mosc.' Ven. 3, Vat. 25.

4. $\mu \acute{\alpha}\kappa \imath \iota \rho \alpha \kappa \upsilon \ell \acute{\eta} \rho \eta \varsigma m$, $\theta \epsilon \grave{\alpha} \sigma \alpha \lambda \alpha \mu \imath \nu \upsilon \varsigma xp$. The objections raised against $\kappa \upsilon \ell \acute{\eta} \rho \eta \varsigma$ on the score of sense are sufficiently met by Hollander's observation (p. 32) that $\kappa \upsilon \ell \acute{\eta} \rho \eta \varsigma$ corresponds to $\kappa \upsilon \ell \acute{\ell} \rho \epsilon \imath a \nu$ of v. 1. It has not been noticed that $\chi a \imath \rho \epsilon \mu \acute{\alpha} \kappa \imath \iota \rho \eta \eta \varsigma \epsilon \acute{\upsilon} \kappa \tau \iota \mu \acute{\epsilon} \nu \eta \varsigma \mu \epsilon \delta \acute{\epsilon} \upsilon \sigma a$ gives a line with a diaeresis after the third foot—a grave objection against a Homeric verse, but perhaps less weighty in a composition of the uncertain date of this hymn.

5. $\epsilon i \nu \alpha \lambda i \eta \varsigma \tau \epsilon \kappa i \pi \rho o \nu m$, $\kappa a \lambda \pi i \sigma \eta \varsigma K i \pi \rho o \nu xp$. (M. de Vries has had the kindness to assure me, Jan. 23, 1894, that this is the reading of M. I regret that it was overlooked in the edition.) $K i \pi \rho o \varsigma$, $\kappa i \pi \rho i \varsigma$ in Homer have the ν long by position; $K i \pi \rho i \varsigma$ is found as early as Ibycus fr. v. 2 $\kappa \alpha \lambda \lambda i \kappa \delta \mu \omega \nu \mu \epsilon \lambda \epsilon \delta \eta \mu a \sigma \epsilon \mu \epsilon \nu K i \pi \rho i \varsigma$, and often later. Both quantities meet Theorer. xviii. 51. Hermann regarded the variants of vv. 4, 5 as two different versions of the same passage. Cf. A phr. vi. 2, 3.

Demetr. xiii. 1. $\theta \epsilon \dot{a} \nu$ m, $\theta \epsilon \dot{o} \nu$ xp. The unmetrical $\theta \epsilon \dot{a} \nu$ may be a gloss.

2. $\pi\epsilon\rho\sigma\epsilon\phi$ όνειαν m, $\phi\epsilon\rho\sigma\epsilon\phi$ όνειαν xp. The variant is common, the

π-form appears to be right; cf. I 457 περσεφόνεια Ven. A, 569 περσεφόνειαν Ven. A, φερσ. Vat. 11, M 13, κ 494 φερσ. 'Matro fr. vi. 6,' 509 φερσ. 'H,' 534 φερσ. 'H,' λ 217 φερσ. 'GD,' 226 'GHD,' 635 φερσ. 'GD γρ. U²,' μ 70 φασιμέλουσα, a reading handed down for πασιμέλουσα but without MS. authority.

Heracl. xv. 4. $\delta s \dot{\rho} \dot{a} \dot{\eta} \mu \dot{\epsilon} \nu m$, $\delta s \pi \rho \dot{i} \nu \mu \dot{\epsilon} \nu xp$.

5. πημαίνετ' ἀεθλεύων κραταιῶς m, πομπησιν ὕπ' εὐρυσθηος ἀνακτος.

6. έξοχα έργα m, πολλά δ' ἀνέτλη xp.

There may be some doubt as to the restitution of *m*'s reading (Ilgen inserted $\delta \dot{\epsilon}$ between $\dot{\epsilon}\epsilon\theta\lambda\epsilon\dot{\epsilon}\omega\nu$ and $\kappa\rho\alpha\tau\alpha\iota\hat{\omega}s$, I would suggest $\kappa\alpha\rho\tau\alpha\iota\hat{\omega}s$, on the analogy of the perpetual interchange of $\kappa\rho\dot{\alpha}\tau\sigma s$, $\kappa\dot{\alpha}\rho\tau\sigma s$, $\kappa\rho\alpha\tau\epsilon\rho\dot{\sigma}s$, $\kappa\alpha\rho\tau\epsilon\rho\dot{\sigma}s$, and make a stop at v. 5), but no one will, I imagine, with Baumeister and Gemoll consider a Byzantine scribe to be the author of the whole. At least one may with equal right ask why the reading of xp is not an invention. Hermann again saw two versions of the same passage. The

unmetrical state of M as it stands, and the correction $\pi \eta \mu a' \nu \epsilon \tau$, might have suggested that the line was not of quite recent origin. Cf. Hollander, p. 33.

This condition of vv. 4, 5 in M and the corruption *Dion*. xvii. 5 make it likely that m or the archetype of m, which we know to have been mutilated and which ended abruptly at xviii. 4 (Part I. p. 142), had suffered some damage on its last page or two.

The result of this investigation shows that out of some 150 variations peculiar to *m* not more than six are deliberate conjectures (*Ap.* 198, 209, *Herm.* 306, 349, 361, 418), thirty-four are semi-conscious conjectures (*Ap.* 125, 181, 284, 295, 350, 352, 367, 459, 496, 501, 505, *Herm.* 78, 82, 132, 141, 148, 208, 265, 287, 303, 383, 400, 401, 411, 431, 456, 468, 503, 524, 542, *Aphr.* 25, 135, 189, *Dionys.* vii. 29); substantive variants there are seventynine, of which thirty-three are independent (*Ap.* 181, 308, 321, 326, 339, 436, 447, *Herm.* 45, 65, 90, 119, 159, 164, 200, 202, 259, 368, 403, 502, 503, 518, 552, *Aphr.* 8, 18, 66, 67, 204, *Aphr.* x. 3, 4, 5, *Herael.* xv. 4, 5, 6), and forty-six original (*Ap.* 82, 99, 110, 114, 157, 192, 200, 272, 292, 293, 318, 322, 341, 349, 402, 407, 420, 423, 431, 516, *Herm.* 59, 87, 91, 110, 138, 148, 246, 248, 339, 342, 385, 440, 453, 486, 501, 503, 515, 516, 544, 560, *Aphr.* 114, 118, 125, 174, 229, *Art.* ix. 3). The remaining twenty-six are graphical or phonetic corruptions, and their number is to be augmented by those collected Pt. I. p. 143 sq.

The peculiar readings of y have next to be considered.

Ap. 55. $\pi o \lambda \lambda \dot{\eta} \nu y$, $o \ddot{\sigma} \epsilon \iota \varsigma x p$ (def. M). The readings are as nearly on a level in point of sense as any pair can be; they seem to me independent. Gemoll puts $\pi o \lambda \lambda \dot{\eta} \nu$ in the text; Hollander, p. 30, is more guarded. We miss the evidence of M.

136-8. βεβρίθει καθορώσα Διὸς Λητοῦς τε γενέθλην γηθοσύνη ὅτι μιν θεὸς είλετο οἰκία θέσθαι νήσων ἠπείρου τε φίλησε δὲ κηρόθι μᾶλλον hab. y, om. mxp.

Whether y had 139 also we cannot definitely conclude. The verses 136-8 and 139 are incompatible with each other; on the other hand either alone gives a fully adequate sense. To emend or transpose the whole passage therefore so as to include all four lines seems mistaken; we have evidently two versions of the same passage, one preserved by mxp the other by y, independent one of the other. This is the view of Hermann, praef. pp. xx. xxi. As illustrations of similar alternatives I give H 234, 234a, Θ 415, 415a, Aphr. 136, 136a, Dion. i. 4-6, 7.

162. $\beta a \mu \beta a \lambda i a \sigma \tau \dot{v} y$, κρεμβαλίαστ $\dot{v} mxp$. The vulgate is well established, see comm. Still $\beta a \mu \beta a \lambda i a \sigma \tau \dot{v} \varsigma$ is not necessarily a graphical corruption, as Hollander, p. 30, assumes; it is a verbal noun from $\beta a \mu \beta a \lambda i \dot{a} \zeta \omega$,

300

a form which may well exist by the side of $\beta a\mu\beta a i\nu\omega\nu$ K 375 $\beta a\mu\beta a i\nu\epsilon\iota$ Anth. Pal. v. 272, 4, $\beta a\mu\beta a\lambda \dot{\upsilon} \xi\omega\nu$ schol. Ven. *ib.*, $\beta a\mu\beta a\lambda \dot{\upsilon} \xi\epsilon\iota\nu$ Lex. Sequ. *ap.* Bekker An. i. p. 30 (copied by Eust. 812, 45), $\beta a\mu\beta a\kappa \dot{\upsilon} \xi\omega$ Hipponax *fr.* 17, 2, $\beta o\mu\beta \upsilon\lambda \iota \dot{a} \xi o\upsilon\sigma\iota\nu$ of $\delta\epsilon\iota\nu\omega$ $\delta\epsilon\delta\iota\dot{\sigma}\epsilon\varsigma$ Ar. *Probl.* 27, 11 (949a 13). In these passages it means 'chatter' or 'rattle' ($\dot{a}\sigma a\phi\hat{\eta} \phi\omega\nu\dot{\eta}\nu \pi\rho o\iota\dot{\epsilon}\mu\epsilon\nu\sigma\varsigma$ $\dot{\upsilon}\pi\dot{\sigma}$ $\tau o\hat{\upsilon} \phi \delta\beta o\upsilon$ schol. Ven. *l.e.*) of the teeth, and from teeth it is but a step to 'bones.' I take $\beta a\mu\beta a\lambda\iota a\sigma\tau\dot{\upsilon}\nu$ therefore to be an independent reading.

211. $\dot{a}\mu a\rho \dot{v} \nu \theta \omega y$, $\ddot{a}\mu' \dot{e}\rho e\chi \theta \hat{e} \hat{i} m$, $\ddot{a}\mu' \dot{e}\rho ev \theta \hat{e} \hat{i} x$. On this place I have expressed a general opinion above, p. 276 n. 12. ' $A\mu\dot{a}\rho v\nu\theta os$ is known to us as a town Strabo 448 $\tau a\dot{v}\tau\eta s$ [$\tau\eta s$ ' $E\rho e\tau\rho i as$] $\delta' \dot{e}\sigma\tau\iota \kappa \omega \mu\eta \eta$ ' $A\mu\dot{a}\rho v\nu\theta os$ $\dot{a}\phi' \dot{e}\pi\tau \dot{a}\sigma\tau a\delta i \omega \tau \sigma \tilde{v} \tau i \epsilon i \chi ovs$, and the evidence for the word as the name of a person is very slight (Steph. Byz. ' $A\mu a\rho v\nu\theta os \cdot \nu \eta \sigma os \tau\eta s E \dot{v}\beta o i as$, $\dot{a}\pi \delta \tau \iota v os \kappa v v \eta \gamma o \tilde{v} \tau \eta s$ ' $A\rho \tau \dot{e}\mu \iota \delta os$, a mere eponym; Probus Verg. Ecl. ii. 48 Narcissus flos ut Arcesilaus refert a Narcisso Amaranthi qui fuit Erectheis ex insula Euboea. C. Müller, F. H. G. i. p. 102, corrected 'Erectheis ' into ' Eretriensis '; it would be as simple to change ' amaranthi ' into ' amaranthi o'). In any case it is a long step to call Amarynthus an ' amasium' of Apollo, and I wonder at the facility with which editors have followed Schneidewin in printing ' $A\mu a\rho \dot{v} \nu \theta \phi$.

325*a*. hab. y, om. mxp. The similarity between $\nu \hat{\nu} \nu \mu \eta \tau o i$ and $\nu \hat{\nu} \nu \mu \epsilon \nu \tau o i$ caused mxp to omit it. Editors, kinder to y than to m, have not called it an interpolation.

523. $\delta \delta \upsilon \tau \circ \nu \zeta \delta \theta \epsilon \circ \nu y$, $a \vartheta \tau \circ \tilde{\upsilon} \delta \delta \pi \epsilon \delta \circ \nu mxp$. I do not share in the certainty of editors in regard to the reading of y; the graphical likeness between $a(\delta) \upsilon \tau \circ \nu \zeta a \theta \epsilon \circ \nu$ and $a \upsilon \tau \circ \upsilon \delta a \pi \epsilon(\delta) \circ \nu$ is of course considerable, but it may be doubted which way it tells.

Herm. 45. $d\mu a\lambda\delta vai y$, $d\mu a\rho v\gamma a' mxp$. I cannot suggest any explanation of $d\mu a\lambda\delta vai$.

241. θη ρα νέον λοχάων y, δή ρα νεόλλουτος mxp. Νέον λοχάων still resists all attempts at explanation; and the conjectures based upon it do not deserve mention. The alternative $\nu\epsilon \delta \lambda \delta \nu \tau \sigma s$ may fairly mean 'new-born,' of an infant who has received the attentions that the goddesses give Apollo, Ap. 120; the periphrase suits the semi-serious style of this Hymn; cf. Aristoph. Ach. 17 $d\lambda\lambda$ ' οὐδεπώποτ' έξ ὅτου 'γὼ ῥύπτομαι where the scholiast says τουτέστι ζώ, μεταφορικώς. τώ γαρ ζώντι έπεται το ρύπτεσθαι. A sense has been got for the passage by patching veólloutos with Hermann's conjecture $\phi \dot{\eta}$ for $\delta \dot{\eta}$. This is strikingly confirmed by y's $\theta \hat{\eta}$, since ϕ and θ are exchanged not unfrequently, more on phonetic than on graphical grounds; so A 268 for $\phi\eta\rho\sigma\lambda\nu$ is read in 'L Lips. Vrat. b,' L 3, 4, 14, Ven. 1, R 1, A Vat. 23, 29, M 1, 11, 13, and as a correction in several other MSS., M 302 for aὐτόφι, aὐτόθι is in L 6, 17, Ven. 2, Vat. 12, 14, 22, 23, M 4, 7, 9 Mo. The particle $\phi \dot{\eta}$ was read by Zenod. at B 144, but is found in no MS., at Ξ 499 it is given as $\delta \hat{\epsilon} \phi \hat{\eta}$ or $\delta' \hat{\epsilon} \phi \eta$ (and in the latter sense Aristarchus interpreted it). Cf. also Hipponax fr. 14, 2. We are next to suppose that $\theta \dot{\eta}$ became in the majority of MSS. $\delta \eta$, for which change cf. I 394 $\theta \eta \nu$, $\delta \eta'$ 'E S Cant.' L 16, R1, M5, 11, cl. @ 448, K 104.

288. ἀντην βουκολίοισι καὶ εἰροπόκοις ὀίεσσιν y, ἀντήσης (εις) ἀγέλησι βοῶν καὶ πώεσι μήλων mxp. Hollander's examination (p. 27) of these lines is unexceptionable. The two readings are independent.¹⁷

326. μετὰ χρυσόθρονον ήῶ y, ποτὶ πτύχας οὐλύμποιο mxp. Again I refer to Hollander l.c.

366. ἄλλον μῦθον ἐν ἀθανάτοισιν ἔειπεν y, δ' αὖθ' ἑτέρωθεν ἀμειβόμενος ἔπος ηὕδα mxp. Hollander, p. 26. This case falls under the head of 'formula of speaking,' of variations in which there are countless instances in the Iliad and Odyssey; e.g. A 73 ő σφιν ἐῦφρονέων ἀγορήσατο καὶ μετέειπεν, Aristarchus and all MSS.; ἡ μὲν ἄρ' ὡς εἰποῦσ' Ven. 1, Vat. 18, ib. 560 τὴν δ' ἀπαμειβόμενος vulg., τὴν δὲ μέγ' ὀχθήσας γρ. Ven. A, Δ 92 ἔπεα πτερόεντα προσηύδα vulg., προσέφη γλαυκῶπις ἀθήνη 'NS Cant. Lips. Mos.' L 11, 16, 18, Ven. 5, R 1, P, Pa, M 11; E 764 τὴν δ' ἀπαμειβόμενος προσέφη νεφεληγερέτα Ζεὺς vulg., τὴν δ' ἡμείβετ' ἔπειτα πατὴρ ἀνδρῶν τε θεῶν τε some ancients (ἔνιοι Schol. Ven. A) 'LS Cant. Vrat. b Mosc. 1,' L. 5, 14, R 1, Vat. 2, 3, 6, 12, 23, M 1, 9, 11, 12, 13 etc. For single words exchanged cf. Herm. 368 ἀγορεύσω, καταλέξω, p. 291. Similar variations occur in phrases denoting 'going away.'

473. $\tau \hat{\omega} \nu \ y, \kappa a i \ mxp$. In the uncertainty as to what word is hidden by $\pi a \hat{i} \delta' \dot{a} \phi \nu \epsilon i \delta \nu$ it is impossible to decide absolutely between these two variants. Profs. Ludwich and Tyrrell have broken the monopoly of Hermann's $\pi a \nu o \mu \phi a \hat{i} o \nu$, which however brilliant does not satisfy the graphical conditions; Tyrrell's $\pi \epsilon \delta' \dot{a} \phi \nu \epsilon i \delta \nu$ is more than ingenious, but are we really to introduce $\pi \epsilon \delta \dot{a} = \mu \epsilon \tau \dot{a}$ into Homer? Another mysterious phrase, bearing some likeness to this, is $\phi \eta \sigma i \delta' \dot{a} \nu \eta \rho \phi \rho \dot{\epsilon} \nu a \varsigma \dot{a} \phi \nu \epsilon i \delta \varsigma$ Hes. Op. 455. The older conjectures are collected in Ilgen.

563. ψεύδονται δ' ἤπειτα δι' ἀλλήλων δενέουσαι y, πειρῶνται δ' ήπειτα παρέξ όδον ήγεμονεύειν mxp. Δονέουσαι Baum., but this conjecture has for the first time been clearly explained by Mr. A. B. Cook, J.H.S. xv. p. 7. As long as $\delta_{ov\acute{e}ov\sigma ai}$ referred to women, no clear picture or intelligible motive was given; but the applicability of the term to bees or bee-women is at once evident. $\Delta o \nu \epsilon i \nu$ is divided in meaning between motion and sound; in the latter sense we have $\delta_{0\nu\eta\sigma\sigma\sigma\tau\alpha\iota}$ Ap. 270 of chariots, and in the neuter Theorr. xx. 29 $\kappa \eta \nu$ ailô dovéw. I take dovéovat therefore of the angry buzz of bees that will not settle, 'buzzing about among each other.' Similarly, metaphorically, Anth. P. v. 121 $\mu \eta \sigma \dot{\upsilon} \gamma \epsilon - \dot{a} \mu \phi \iota \delta \sigma \nu \delta \eta \epsilon$ to kalov. I see however no reason to suppose that $\delta \epsilon \nu \epsilon o \nu \sigma a \iota$ is anything but a graphical corruption, to which marginalia are peculiarly liable, not necessarily going back many years; and the other reading, which it must be remembered belongs to m also, was certainly not invented (as Gemoll supposes, *Einleitung*, p. 10) to supersede it. Schneidewin's, Hollander's (p. 28) and Ludwich's attempts to read both vv. at once are not happy. We find everywhere in the Hymns that real variants are original alternatives, not a sequence interrupted. I take the two lines therefore to be independent, as 288, 326, 366.

¹⁷ "Αντην is not certain ; Hollander emends it ἀντậs, Gemoll after Schneidewin ἀντŷs.

Pan xix. 48. ⁱ $\lambda a \mu a i$ y, $\lambda i \sigma o \mu a i$ xp (Asclep. xvi. 5 $\lambda i \tau o \mu a i$ omnes, Apoll. xxi. 5 ⁱ $\lambda a \mu a i$ omnes). Gemoll here bestows his 'Besserung' upon y; again I take ⁱ $\lambda a \mu a i$ and $\lambda i \sigma o \mu a i$ to be independent alternatives, and the latter is not necessarily a corruption of $\lambda i \tau o \mu a i$ or $\lambda i \sigma \sigma o \mu a i$, but a regularly formed future, implied in $\lambda i \sigma a i$ A 394, $\lambda i \sigma \gamma \kappa$ 526 and cf. the variants Anth. Pal. v. 164. See Veitch, Greek Verbs s.v.

Counting up these fourteen solitary readings of y, we find that nearly all of them are independent variants; of none of them however can we say that it is right to the exclusion of the corresponding reading. The variants are of great value and interest, but we are to remember that y (as far as we can judge of it from the way in which it is cited) is a close relation of x and a member of the general xp family. Also, from Herm. 45 ($\dot{a}\mu a\lambda \delta \dot{v}\nu a\iota$), 241 ($\lambda o\chi \dot{a}\omega v$), 288 ($\ddot{a}\nu\tau\eta v$), 563 ($\delta e\nu \dot{e}ov\sigma a\iota$), it is plain that y is as severely corrupted as the other families.

We may next look at such variants as have two families to support them. It may be expected *prima facie* that a reading found in two such distant families as m and y will have a strong claim to acceptance.

Ap. 217 ήδ άγνιήνας m ἡ μαγνηίδας xp. ἡ μαγνιήνας y.

The readings of my evidently go back to a common source, which may be Matthiae's $\dot{\eta}\delta'$ ' $E\nu\iota\hat{\eta}\nu a_{\varsigma}$; m of the two is nearer the original, and has not made the step of taking on μ -. A bridge may be made from $\dot{\epsilon}\nu\iota\hat{\eta}\nu a_{\varsigma}$ to $\dot{a}\gamma\nu\iota\eta\nu a_{\varsigma}$ if we imagine the former written itacistically $a\iota\nu\iota\eta\nu a_{\varsigma}$, and I confused with Γ . The corruption must be very old, and we are therefore correct in positing an uncial exchange. (So Hollander, p. 24.) The xpreading is a further correction of $\mu a\gamma\nu\iota\eta\nu a_{\varsigma}$.

άλιστοι γ.

Herm. 168. $a\pi a\sigma \tau oi mx$, λ_i The amount of authority for $a\pi a\sigma \tau oi p$.

 $\ddot{a}\lambda\iota\sigma\tau\sigma\iota$ is uncertain for it is very possible that the superscription in p may be drawn from a y source. In point of sense however $\ddot{a}\pi a\sigma\tau\sigma\iota$ does not seem appropriate; Hermes and his mother would hardly starve even if they were not recognized by the other Olympians. "Amao $\tau\sigma\iota$ also may be explained as a correction of AA(I)CTOI from AAICTOI; the corruption again is uncial.

212. μῦθον ἀκούσας my, φοῖβος ἀπόλλων xp. The variants are equally balanced in authority and sense, and seem independent.

224. $\epsilon\lambda\pi\sigma\rho\mu ai$ $\epsilon\nu ai$ my, $\epsilon\sigma\tau\nu$ $\delta\mu\sigma a$. Either reading gives a good construction, and no such expedients as reading $\kappa\epsilon\nu\tau a\nu\rho\sigma\nu$ $\lambda a\sigma ia\nu\chi\epsilon\nu a$ (Schneidewin) or omitting 225 (Hollander) are wanted. Construe in the one case $\sigma\sigma\tau\epsilon$ $\kappa\epsilon\nu\tau a\nu\rho\sigma\nu$ $\beta\eta\mu a\tau a$ $\epsilon\lambda\pi\sigma\rho\mu ai$ $\epsilon\nu ai$ $\tau\lambda$ $\beta\eta\mu a\tau a$ $\epsilon\kappa\epsilon\nu\sigma\nu$ $\delta\sigma\tau\iota\gamma$ $\kappa.\tau.\lambda.$, in the other $\sigma\sigma\tau\epsilon$ $\kappa\epsilon\nu\tau a\nu\rho\sigma\nu$ $\beta\eta\mu a\sigma\iota\nu$ $\epsilon\sigma\tau\iota\nu$ $\delta\mu\sigma ai$ $\tau\lambda$ $\beta\eta\mu a\tau a$ $\epsilon\kappa\epsilon\nu\sigma\nu$ $\delta\sigma\tau\iota\gamma$ $\delta\sigma\tau\iota\gamma$ $\delta\sigma\tau\iota\gamma$ $\kappa\tau.\lambda$. Of the two variants $\epsilon\lambda\pi\sigma\mu ai$ $\epsilon\nu ai$ is the livelier, but if it were original I cannot see a reason for altering it to $\epsilon\sigma\tau\iota\nu$ $\delta\mu\sigma a$, for the difficulty such as it is is on the side of the latter.

280. $\dot{\omega}s mx$, $\tau \partial \nu y$, $\dot{\omega}s \tau \partial \nu p$. ' Ωs is probably an interpretation which the difficulty of the construction has forced into the text.

451. $\ddot{\nu}\mu\nu\sigma\varsigma my$, $\dot{\iota}\mu\sigma\varsigma xp$. I confess myself unable to fix the relation between these words. The eagerness of editors to accept in this case, where it might obviously be a gloss, the reading of *m* is singular. θ 429 $\dot{a}\sigma\iota\delta\eta\varsigma$ $\ddot{\nu}\mu\nu\sigma\nu$ is undecisive and cuts both ways. On the whole I should prefer $\partial_{\mu}\rho\varsigma$, as the less common word. Ludwich, *Homerica* i. p. 6 note, holds the interesting view that the corruption of $\ddot{\nu}\mu\nu\sigma\varsigma$ to $\partial_{\mu}\rho\varsigma$ is phonetic.

Aphr. 214. $i\sigma a \theta \epsilon o i \sigma \iota my$, $\eta \mu a \tau a \pi a \nu \tau a xp$. Here again, as Herm. 224, the sense given by one reading, $i\sigma a \theta \epsilon o i \sigma \iota$, is the livelier, but there is no positive reason to reject the other. The arguments brought by editors in favour of $i\sigma a \theta \epsilon o i \sigma \iota$ may all be turned against them.

Dion. vii. 37. $\phi \delta \beta \sigma my$, $\tau \dot{a} \phi \sigma xp$. Here again, as Herm. 451, the reading of my wears the look of a gloss.

Ares viii. 9. $\epsilon \vartheta \theta a \rho \sigma \epsilon \delta \varsigma \ mx$, $\epsilon \vartheta \theta a \lambda \epsilon \delta \varsigma \ yp$. E $\vartheta \theta a \lambda \epsilon \delta \varsigma$ is naturally appropriate to $\eta \beta \eta \varsigma$, and the *a*, which is used by Pind., Eur., Aristoph. (*Birds* 1062), need be no stumbling-block in a document of the very uncertain age of this hymn. It is equally unlikely to have suggested a correction to a scribe, and I am not inclined, with Hollander (p. 29) and Gemoll, to consider $\epsilon \vartheta \theta a \rho \sigma \epsilon \delta \varsigma$ unoriginal.

Of the nine readings then which are shared equally between the four families there appear to be five cases of independent variants and four where the one variant has proceeded from the other, viz. Ap. 217 and Herm. 168 as the result of corruption, Herm. 451 and Dion. vii. 37 as part of a process of interpretation. The way in which the families are distributed—now on the right side, now on the wrong—is a proof of the arbitrariness of tradition and the merely relative difference between MSS.

We have thus discussed the variants offered by the four families in detail; our next step is to collect our results :---

Of conscious conjectures, there are in m 6, in x 2, in p 11;

of semi-conscious conjectures, in m 34, in x 9, in p 17;

of independent readings, in m 33, in x 0, in p 1;

of exclusively right readings, in m 46, in x 4, in p 21;

of graphical and phonetic blunders, in m about 90, in x about 20, in p about 50.

These figures, which are necessarily only loosely approximate, give a fairly correct idea of the value of the various archetypes after an unprejudiced survey of their variants.

m is in every way the most strongly characterized branch. It has a very large number of graphical and phonetic blunders, of which some 34 are roughly and only half-intentionally corrected while the greater number remain untouched. It has also nearly 80 peculiar readings which have always belonged to it; 33 of these have an equal claim to acceptance with the alternatives in the other families, 46 are sole survivors of the original. m therefore appears in the excellent character of an uncorrected codex, whose errors are due to natural causes, and which represents a distinct line of tradition.

x, p, and y form in comparison a uniform vulgate, valuable as preserving the alternatives to m's independent readings, and the correct originals of m's innumerable blunders. Among themselves they differ as follows. x is principally valuable for the fidelity of its copying and the almost entire absence of conjecture, to which its singular corruptions offered much occasion, p has the general defect of having passed through the hands of particularly ignorant scribes, whose errors and whose half-intentional corrections of them detract from its value; a larger proportion however of genuine survivals remains in p than in x. y offers a small number of variants, whose chief value is that they consist for the most part of entire lines.

No one family therefore represents the original fully, and no family can be dispensed with; all in part, none entirely, possess the inheritance. They possess it in different degrees, and this proportion is their value. Paradosis is a fickle goddess, and dispenses her favour with a deplorable lack of system. When all our weighing and balancing is done, it remains for the editor of these Hymns to take his good where he finds it.

I next endeavour, with the knowledge that we have gathered up to this point, to reconstruct the history of the text. The fifteenth century copies fall into two classes. The former contains the MSS. ELIITDAtHJKS; of these HJK seem to be descended from DAt, DAt from an ancestor which had a close connection with LII; S also seems derived from LII. LII, the parents of DAtHJKS, go back to a common ancestor b. ET similarly spring from one parent a, and the origins of a and b lead to a common family-archetype x.

The other fifteenth and sixteenth century copies, $ABC\Gamma GL_2L_3NOP$ QR_1R_2VMm , point through several but less well defined stages to a common origin p.

Both of these archetypes were minuscule, and in all probability passed, as single MSS., through several minuscule stages. While they were apart, readings were added to the margin of x from another stock y, about which from the circumstances in which it is given us we can say little but that its readings stand equidistant between m and p, and therefore the natural presumption may be correct, that it belonged in the main to x.

Next, x and p, and therefore y, all issued from one common stock z, a

THE TEXT OF THE HOMERIC HYMNS: II.

MS. written well in the uncial period and probably pretty far back in that. When x and p differ, it is accordingly generally on points of uncial variation. z contained the hymns minus that to Demeter and the fragment to Dionysus, combined in one collection with various other quasi-epic writings.

Parallel to z and its progeny, there had descended another family, represented by the single fourteenth century MS. M. This had for at least two generations minuscule ancestors, and may be traced back without admixture to an uncial progenitor μ . This copy, as well as all its offspring save M, possessed at least two more Hymns than the z family, and presented them in company with the Iliad and possibly other Homeric poems.

This μ coincided in the main with z, though in a very considerable number of lines it offered different readings. Whether μ and z ever had a common ancestor, that is, a universal archetype of the Hymns, must be a doubtful question. It is perhaps too generally assumed that the tradition of any author necessitates a single archetype. Where the writer is an historical person, as Persius or Martial, such an expression may have meaning; but when we deal with a corpus of writings of uncertain authorship and different ages, the expression original archetype becomes as theoretical as original family of languages. In the absence of any documentary evidence bearing on the Homeric Hymns earlier than the fourteenth century, no conclusion of the sort can be drawn; nor, considering the endless possible relations between manuscripts and scribes in the whole course of antiquity, can any explanation be offered of the connexions and combinations that may have existed between m at any of its stages and the different members of z.

The stemma therefore which I subjoin does not end in a single point, but in two open threads.

Whether however or no there was ever a common archetype of the Hymns, there are a certain number of errors common to all the MSS. alike. These I will next enumerate. To arrive at errors common to an entire tradition is from the circumstances of the case difficult; there is *ex hypothesi* no other MS. authority with which to compare them. On the other hand objective certainty is equally imperative, and to include readings which have been displaced by brilliant conjectures is but a begging the question. A modified objectivity may be had in cases (1) where the passage is quoted by some other writer, (2) where the traditional reading is unmetrical or palpably corrupt, (3) where analogy of sources or other similar literature is very strong. With these criteria we may collect the following series (the interpretation of the passages will be considered in Part III.):

Ap. 165. ἀλλά γε λητὼ; ἀλλ' ἄγεθ' ἰλήκοι Thuc., 171 ἀφ' ἡμέων, ἀφήμως Thuc., 184 τεθυωδέα a vox nihili, 255 ἡ δ' ἐσιδοῦσα; ἡ δὲ ἰδοῦσα ν. 341 seems proof that this is wrong (see p. 279), 371 ἵμερον μένος; ἕμερον is a vox nihili, and the Homeric analogy seems to necessitate ἰερόν, which Barnes first restored; 392 ἠμαθόην, for νῆα θοήν as corrected in M; 446 κρισσαγῶν without meaning; Lascaris in T corrected κρισσαίων, an uncial error; Herm. 133 περῆν, 325 εἰμι(ν)λίη, 346 ὅδ' ἐκτός, all three at least unexplained, if not corrupt; 419 and 501 κατὰ μέλος, where κατὰ μέρος

306

seems established by v. 53: 473 $\pi a \delta \delta \dot{a} \phi \nu \epsilon \iota \delta \nu$, unmetrical: Aphr. 252 $\sigma \tau o \nu a \chi \eta \sigma \epsilon \tau a \iota$ a vox nihili, 254 $\sigma \chi \dot{\epsilon} \tau \lambda \iota o \nu o \dot{\nu} \kappa \dot{o} \nu \dot{\sigma} \tau a \tau o \nu$, unmetrical (no doubt originally $\dot{o} \nu o \tau a \sigma \tau \dot{o} \nu$) and the Homeric $\dot{o} \nu o \mu a \sigma \tau \dot{o} \nu$ seems imperiously necessary.

These very restricted instances throw a clear light upon the character of the tradition of the Hymns, at the furthest point to which the MSS. take it. ovórarov should have come into existence, and having come into existence have persisted uncorrected till the fifteenth century in a language and style so familiar as the Homeric, is surely a very remarkable phenomenon. It points, in my judgment, to the great neglect of these poems; they will have been copied from time to time, but seldom read; and as it is the reader and not the scribe who notices errors and to whom corrections in MSS. are due, these corruptions once in being continued undisturbed down to the Renais-The overwhelming number of corruptions in M (see Part I. p. 143 sq.) sance. suggests that this family met with even fewer readers than the others; an opinion confirmed by the survival of the Demeter hymn alone in M. If free commerce had existed between the various families and exchanges of variants had been frequent, surely the two first hymns could not have failed to be added to the truncated corpus.

The next question which presents itself is this: Given a number of variants that, so far back as our MSS. reach, are not deducible from each other, what is their origin? Are they due to early interpolation, to a recension made in classical times, or how?

To answer this question I will compare the phenomena of a text which bears an obvious resemblance to this, namely the Iliad. I invite consideration of the following variants :—

- (1) Γ 126 πορφυρέην, μαρμαρέην.
- (2) ib. 211 έζομένω, έζομένων.
- (3) Δ 260 κρητήρι, κρητήρσι.
- (4) ib. 456 πόνος, φόβος.
- (5) ib. 527 ἀπεσσύμενον, ἐπεσσύμενον.
- (6) Ε 31 τειχεσιπλήτα, τειχεσιβλήτα.
- (7) ib. 60 πάντα, πολλά.
- (8) ib. 293 ἐξελύθη, ἐξεσύθη.
- (9) ib. 394 kai, kev.
- (10) ib. 549 όρσίλοχον, όρτίλοχον.
- (11) ib. 744 πολίων, πόλεων.
- (12) ib. 791 δε έκας, δ' εκαθεν.
- (13) ib. 797 τείρετο, τρίβετο.
- (14) Ζ 226 έγχεα, έγχεσι.

(15) ib. 288 ή δ' εἰς οἶκον ἰοῦσα παρίστατο φωριαμοῖσι, αὐτὴ δ' ἐς θάλαμον κατεβήσετο κηώεντα.

- (16) H 12 λύντο, λύσε.
 - (17) ib. 193 δύνω, δύω.

H.S.-VOL. XV.

- (18) ib. 197 έλών, έκών.
- (19) ib. 420 ότρύνοντο νέκυς, ὤτρυνον νέκυας.
- (20) ib. 481 πιέμεναι πρίν λειψαι, πρίν πιέειν πρίν λειψαι.
- (21) Θ 191 ὄφρα, αἴκε.
- (22) ib. 378 προφανέντε, προφανείσα, προφανείσας.
- (23) ib. 408 κεν είπω, νοήσω.
- (24) ib. 526 εύχομαι έλπόμενος, έλπομαι ευχόμενος.
- (25) Ι 612 ένι στήθεσσιν άχεύων, όδυρόμενος και άχεύων (κινυρίζων).
- (26) Κ 413 καταλέξω, ἀγορεύσω.
- (27) ib. 538 μετὰ φρεσί, κατὰ φρένα.
- (28) Λ 86 δείπνον, δόρπον.
- (29) ib. 144 οῦδας ἔρεισεν, οὕδει ἐρείσθη.
- (30) ib. 466 ίκετ' αυτή, ίκετο φωνή.
- (31) ib. 688 ὄφειλον, ὄφελλον.

I draw short the list, which is not meant to be exhaustive, with the former half of the Iliad. All these are MS. variants. Now suppose that our knowledge of the Iliad text depended entirely upon fourteenth and fifteenth century MSS., and that scholia and other external sources were not existent; what account would be given of these readings? I imagine that criticism would make short work of them, and assign them on one ground or another to the 'kritische Thätigkeit' of unrestful Byzantines. Nos. 1, 4, 13, 28, 30 are excellent examples of the gloss supplanting the original; 15, 23, 25, 26 point to the common phenomenon of 'unconscious cerebration' i.e. recollection. on the part of the scribe; 2, 3, 5, 9, 10, 11, 12, etc. might be thought due to intentional correction of supposed grammatical and orthographical errors-and so with the remainder. Yet what do we find ? Of the 'glosses' πορφυρέην (1) is ascribed to Zenodotus, Aristophanes and Aristarchus, μαρ- $\mu a \rho \epsilon n \nu$ was the contemporary vulgate which the majority of the MSS. have preserved; $\pi \delta \nu os$ (4) was Aristarchus' reading, which he preferred to the already existent $\phi \delta \beta \sigma$; $\tau \epsilon \delta \rho \tau \sigma$ (13) was Aristarchus' preference, $\tau \rho \delta \rho \tau \sigma$ was read by $a\lambda \lambda oi$; the most striking instance (28) shows that $\delta o \rho \pi o \nu$ is not an effort of misplaced antiquarianism, nor $\delta\epsilon i \pi \nu o \nu$ an explanatory gloss; δόρπον has Zenodotus for godfather; $dvr\eta$ (30), be it better than $\phi \omega \nu \eta$, is due to no Tzetzes, but to Aristarchus. Analysis of the other cases shows that these variants, which in appearance seem so explicable by the ordinary accidents of tradition, are without exception of the respectable antiquity of 2,000 years, and were reviewed, approved or rejected by the librarians of Ptolemaic Alexandria.

These variants, thus seen to be ancient, are of the same sort as the variants which we have been discussing throughout the Hymns; some of them are literally identical. Our history of the transmission of the Hymns begins with the fourteenth century. What reason have we to suppose that, if it were continued farther back, these variants would not be found in existence at any given period? That all of them are ancient does not necessarily follow, for in the Iliad there are hundreds of variants beside those

which I have quoted on whose history we have no light. But considering the Hymn-variants as a mass, it appears reasonable to conclude, after they have been subjected to detailed examination, and *in default of external evidence to the contrary*, that they have always subsisted in the Hymn-corpus, and that they go back to times approximating to the original collection.

The test of this theory can only be a papyrus of the Homeric Hymns from a tomb in Egypt or the gallabîyeh of an Arab; but, *in tanto*, we may content ourselves with the one piece of substantive evidence that does exist—the quotation made by the fifth-century Athenian Thucydides. Thuc. iii. 104, in a familiar context, quotes the *Hymn to Apollo* 146-150, 165-171, and exhibits the following variations from our tradition :—

MSS.

Thuc.

	211004
146 ἀλλά συ	$\dot{a}\lambda\lambda'$ ő $ au\epsilon.^{18}$
ib. μάλιστ' ἐπιτέρπεαι ἦτορ	μάλιστά γε θυμὸν ἐτέρφθης.
148 αὐτοῖς σὺν παίδεσσι καὶ αἰδοίης	σὺν σφοῖσιν τεκέεσσι γυναιξί τε
ἀλόχοισι	σην ές άγυιάν.
149 οι δέ σε	ένθα σε.
ib.	$\tau\epsilon \text{ post } \pi v \gamma \mu a \chi i \eta \text{ add. Thuc.}$
<i>ib.</i> δρχηθμώ ^{2 18a}	δρχηστυΐ.
150 στήσωνται	καθέσωσι.
165 ἀλλάγε δη λητώ μέν	ἀλλ' ἄγεθ' ἱλήκοι μὲν.
168 ξείνος ταλαπείριος ἐλθών	ταλαπείριος άλλος ἐπελθών.
171 ἀφ' ήμέων, ημῶν, ὑμῶν	ἀφήμως, εὐφήμως.

Very different views have been held at different times upon the relation of these two versions. Many of the opinions are collected by Gemoll *ad loc.* The most natural perhaps was to give the preference to apparent age, and suppose the Thucydidean the original; then to assume both corrupted, and to arrange a composition from elements of either of them. The only sound view however is that most justly expressed by Gemoll, 'im ganzen und grossen stehen beide Texte fest, und der Herausgeber hat sich für den einen oder den andern zu entscheiden.' If a positive analogy is wanted, I need only point to the prae-Alexandrian variants upon the Iliad and Odyssey, for instance in Plato; these no one that I am aware of would seek to introduce into the text of Homer at the expense of the vulgate.

it is in Delos that you take your pleasure ; there (relative) the Ionians gather.'

Incidentally it may be worth suggesting that a proposition such as 'Thucydides quotes from memory' is intrinsically absurd. What do we know of the circumstances under which a Greek of the fifth century wrote a book? All we are entitled to say, as judges of evidence, is 'Thucydides quotes.'

^{18a} $\partial \rho \chi \eta \theta \mu \hat{\varphi}$ κal ἀοιδ $\hat{\eta}$ is supported by the identical phrase in Theognis 791.

¹⁸ It may be noticed that the $\lambda\lambda\lambda$ ' $\delta\tau\epsilon$ of Thucydides is far from 'sinnlos,' as Gemoll carelessly asserts. The sense is perspicuous: 'You, Apollo, at one time walk about on rocky Delos, at another you wander through the islands and mankind, for you have many temples and groves, and all heights and peaks and streams are dear to you; but when you take your pleasure in Delos in especial, then (apodotic) the Ionians gather.' The MS. tradition is more emphatic in favour of Delos: 'but

There are however two places in which a doubt may be felt as to the genuineness of one or both traditions. The former is

άλλάγε λητώ μέν καὶ ἀπόλλων m ἀλλ' ἄγεθ' ἱλήκοι μὲν ἀπόλλων Thuc. ἀλλάγε δὴ λητώ μὲν ἀπόλλων xp (ἄγε δὴ λητῶ b, ἄγε δὴ λήκοι c).

Editors until Ernesti allowed the MS. reading to stand in the text, although Normann (1687), in an edition of a speech of Aristides, had advised the substitution of the Thucydidean. The arguments against the vulgate are (1) that there is no example of $\check{a}\gamma\epsilon$ being given so much substantive force as to balance $\chi a / \rho \epsilon \tau \epsilon$ ($\check{a}\gamma\epsilon \mu \epsilon \nu$, $\chi a / \rho \epsilon \tau \epsilon \delta \epsilon$), (2) the $\mu \epsilon \nu$ after $\lambda \eta \tau \dot{\omega}$ calls imperatively for a verb before it. $\Delta \dot{\eta} \lambda \eta \tau \dot{\omega}$ is therefore corrupt, and M's reading is an attempt at a correction, to unite $\lambda \eta \tau \dot{\omega}$ and $\dot{a}\pi \delta \lambda \omega \nu$; and as an original is wanted, no doubt it is $i \lambda \dot{\eta} \kappa o \iota \mu \epsilon \nu$. The transition will be facilitated if we suppose the vocative $\lambda \eta \tau \hat{o}$ (vv. 14, 62) the intervening stage; $\delta \dot{\eta}$ is then a corruption of $\theta \iota$ taken for $\theta \eta$ ($\theta \eta \nu$).

This account is remarkably confirmed when we find that in the late MSS. of Thucydides the same phenomenon has taken place. Bekker's apparatus, which, to the shame of the learned world, is still the only one available for the third book, shows that while the elder MSS. have $i\lambda\eta\kappa\omega\iota$, one of the later (b) has the reading of the Hymns $\lambda\eta\tau\omega$, while another (c) has the intermediate stage $\lambda\eta\kappa\omega\iota$. It is not necessary to suppose that these late Byzantine scribes were aware of a rare book like the Hymns; the corruption in both places alike was graphical. Gemoll therefore is so far right when he says that the two traditions are identical. The other case is

 Ap. 171 ἀφ' ἡμέων mx.
 ἀφήμως Thuc.

 ἀφ' ὑμῶν p.
 εὐφήμως I. P. Q. c. d. e. f. i.

In the first place $\dot{\nu}\mu\dot{\omega}\nu$ of p is doubtless an itacism, cl. Ap. 174, p. 10; similarly $\epsilon\dot{\nu}\phi\dot{\eta}\mu\omega_S$, of the later MSS. of Thucydides must be a metrical correction from $\dot{a}\phi\dot{\eta}\mu\omega_S$, since a and $\epsilon\nu$ can only exchange through minuscule forms, and the testimony of mx takes $a\phi$ back to the uncial period (this naturally disposes of the attempt of Ruhnken and his followers to put $\epsilon\dot{\nu}\phi\dot{\eta}\mu\omega_S$ in the text). Taking then the reading of the best MSS. of both traditions, $a\phi\eta\mu\omega_S$ on the whole offers more of sense than $\dot{a}\phi'\dot{\eta}\mu\dot{\omega}\nu$, and may accordingly be considered a correction from it. The difficulties seem concentrated in $\dot{a}\phi\eta\mu\epsilon\omega\nu$, and this we may therefore suppose the original of the passage. From this form emendation must start. A singular coincidence of corruption occurs in Ap. Rh. iv. 1373 $\dot{\eta}$ yà ρ κatà νηδύος $\ddot{a}\mu\mu\epsilon$ $\phi\epsilon\rho\nu\sigma a \mid \dot{\eta}\mu\epsilon a\sigma$ $\dot{a}\rho\gamma a\lambda\epsilonoi\sigma i\nu$ $\dot{o}i\zeta\dot{v}\epsilon\iota$ καμάτοισιν.

Twice therefore where the Thucydidean and the manuscript versions differ, corruption has had its way: in the former it is confined to the MS. tradition, in the latter it has invaded both sources. The other passages appear to be genuine variants, and confirm the view that we have taken of the differences within the manuscripts themselves, namely, that they are from their origin independent.¹⁹

¹⁹ Compare also the variants given by Pausanias in *Dem.* 482, and by Antig. Carystius in *Herm.* 51.

The question immediately follows. If these variants are taken back as existing parallel to such an early age, what view is implied of their ultimate origin ? and here it is inevitable that the well-deserving word 'Rhapsode' should make itself heard. The view that the variations in Homer generally are the work of Rhapsodes has filled a great space in the literature of the Question, and with respect to the Hymns is maintained with most persistence by Hermann (in his Preface) and Hollander. But the Lower or Textual criticism can have nothing to do with Rhapsodes or other figures of early literature; it has no tests by which to detect or define their work, it must content itself with tracing the variants on the Hymns as far back as its method will take them, and declaring that at this point they are independent. A further step belongs to a different province,^{19a} and is outside an inquiry which clings to MSS. and the inferences that may be drawn from them.

I conclude therefore this section with a list of these independent variants, the authorities on which each depends being affixed :

Dion.	I. 46	ή καὶ κυανέῃσιν ἐπ' ὀφρύσι νεῦσε κρονίων Μ.
	7	ώς εἰπών ἐκέλευσε καρήατι μητιέτα Ζεύς Μ. ²⁰
Dem.	482	χρησμοσύνην Μ.
		δρησμοσύνην Pausanias.
ib.		καλά Μ.
		$\pi \hat{a} \sigma \iota \nu$ Paus.
Ap.	136-8	βεβρίθει καθορώσα διὸς λητοῦς τε γενέθλην
-		γηθοσύνη ότι μιν θεός είλετο οικία θέσθαι
		νήσων ήπείρου τε, φίλησε δε κηρόθι μαλλον y.
	139	ώς ότε τε ρίον ούρεος άνθεσιν ύλης. map.
ib.	146	άλλά συ codd.
		άλλ' őτε Thucydides.
ib.		μάλιστ' ἐπιτέρπεαι ήτορ codd.
		μάλιστά γε θυμον ετέρφθης Thuc.
ib.	148	αὐτοῖς καὶ παίδεσσι καὶ αἰδοίῃς ἀλόχοισι codd.
		σύν σφοίσιν τεκέεσσι γυναιξί τε σην ές αγυιάν Thuc.
ib.	149	oi dé $\sigma \epsilon$ codd.
		ένθα σε Thuc.
ib.		$\partial \rho \chi \eta \theta \mu \hat{\omega}$ codd.
		δρχηστυί Thue.
ib.	150	στήσωνται codd.
		καθέσωσι Thuc.
.,		δη
ib.	152	τότ' mx ποτ' p.
ib.	162	κρεμβαλιαστύν mxp βαμβαλιαστύν y.

^{19a} Wherein the reader may turn for literary speculation to A. Kirchhoff, *Beiträge zur Geschichte der gr. Rhapsodik, Sitzungsber. der* k. preuss. Akad. xlii. 1893, for historical to Dr. A. W. Verrall, J. H.S. xiv. 1 f.

 20 I agree with E. Maass, Deutsche Litteraturzeitung, 12 Aug. 1893, that these vv. are alternatives. THE TEXT OF THE HOMERIC HYMNS: II.

Ap.	168	ξείνος ταλαπείριος έλθών codd.
		ταλαπείριος άλλος ἐπελθών Thuc.
ib.	211	[? ắ μ ' $\epsilon ho \epsilon \chi heta \epsilon \hat{\iota} m$ ắ μ ' $\epsilon ho \epsilon \iota \theta \epsilon \hat{\iota} x$ $d \mu a ho \dot{\upsilon} \upsilon \theta \omega y$].
ib.	249	πολλοί m ένθάδ' xp.
ib.	308	ήνίκ' ἄρα m εὖτ' ἄρα δὴ xp.
	423	ἐρατὸν mx χρυσῆν p χαρίεν Athenaeus.
ib.	523	αύτοῦ δάπεδον map άδυτου ζάθεον y.
Herm	. 45	[? η ὅτε m ai ὅτε x as ὅτε p].
ib.		[? ἀμαρυγαί mxp ἀμάλδυναι y].
	51	συμφώνους codd. θηλυτέρων Antigonus Carystius.
	63	άλτο m ώρτο xp.
	86	[? αὐτοτροπήσας myp αὐτοπρεπὴς ὡς x].
	90	έπικάμπυλα ξύλα m έπικάμπυλος ὤμους xp.
	109	$\epsilon \nu$ ίαλλε M (=λείαινε?) $\epsilon \pi \epsilon$ λεψε xp.
	159	φέροντα m λαβόντα xp.
	164	[? πολλà—ἄρμενα m παῦρα—αἴσυλα xp].
	212	μῦθον ἀκούσας my φοΐβος ἀπόλλων xp.
	224	έλπομαι είναι my έστιν όμοία xp.
	241	[? δη ρ΄α νεόλλουτος mxp $\theta \eta$ ρ΄α νέον λοχάων y].
	288	άντήσεις άγέλησι βοών και πώεσι μήλων mxp.
		άντην βουκολίοισι και είροπόκοις δίεσσι y.
	322	τέρθρον ίκοντο mx ίκοντο κάρηνα yp.
	326	ποτι πτύχας ουλύμποιο mxp μετά χρυσόθρονον ήω y.
	352	πολψ m μέγαν xp.
	366	δ' αὖθ' ἑτέρωθεν ἀμειβόμενος ἔπος ηὖδα mxp.
		δ' άλλον μύθον έν άθανάτοισι έειπεν γ.
	368	αγορεύσω m καταλέξω xp.
	403	ἀπάνευθε m ἀπάτερθε xp.
	431	ἅπαντες m ἕκαστος xp.
	451	[?
	473	καὶ m p τών y.
	502	σμερδαλέον m ίμερόεν xp.
	503	καὶ ἡa m $ϵνθa xp.$
	518	κατὰ m μέγαν mxp.
	5 4 4	τ' ήδὲ ποτῆσι m καὶ πτερύγεσσι εp.
	552	σεμναί π μοίραι xp.
	563	πειρώνται δ' ήπειτα παρέξ όδὸν ήγεμονεύειν mxp.
	000	ψεύδονται δ' ἤπειτα δι' ἀλλήλων δενέουσαι y.
Aphr.		πουλύχρυσα m καὶ γὰρ τῆ ἅδε xp.
	67	ρίμφα m θοώς xp .
	136	οὕ σφιν ἀεικελίη νυὸς ἔσσομαι ἀλλ' εἰκυῖα]
	136a	ού σφιν ἀεικελίη νυος έσσομαι ἀλλ' εἰκυῖα ${mxp}$. εἰ τοι ἀεικελίη γυνὴ ἔσσομαι ἠὲ καὶ οὐκί ${mxp}$.
	175	ίοστεφάνου m έυστεφάνου xp.
	204	έπιοινοχοεύειν m έπιοινοχοεύοι xp.
	205	τετιμένον mx τετιμένος xp.
	206	ἀφύσσειν m ἀφύσσων xp.

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312

THE TEXT OF THE HOMERIC HYMNS: II.

Aphr. 214 ίσα θεοίσι my ήματα πάντα xp.21 Aphr. VI. 18 ίοστεφάνου mx έυστεφάνου p. Dion. VII. 37 $\phi \delta \beta o s my$ τάφος xp. Ares VIII. 9 eulapoéos mp εύθαλέος η. 3 θέει m Aphr.X. **φ**έρει xp. 4 μάκαιρα κυθήρης m θεὰ σαλαμίνος sp. Herael. XV. 5 πημαίνετ' ἀεθλείων κραταιῶς Μ πομπησιν ύπ' εὐρυσθη̂ος ἄνακτος xp. πολλά δ' άνέτλη xp. 6 ěξοχα ěργα mPan XIX. 7 κάρηνα x κέλευθα yp. **4**8 λίσομαι xp ίλαμαι γ. THOMAS W. ALLEN.

²¹ 274, 5 and 276, 7 are probably alternatives.