## THE TEXT OF THE HOMERIC HYMNS.

## Part IV.

## Apollo.

Recent literature on this Hymn is almost limited to the notes of R. Peppmüller, Philologus, 1884, p. 196 sq., 1894, p. 253 sq., and H. Pomtow, Neue Jahrb. f. Phil., 1886, p. 176, and the articles of A. Kirchhoff, Sitzungsberichte der preuss. Akad. xlii. 1893, and A. W. Verrall in this Journal vol. xiv. pp. 1 sqq. (1894). For Apollo we have the account by Roscher in his Lexicon ; Mr. Farnell (Cults of Greel States) has not yet treated him.

Want of illustration and of positive information upon the topics with which the Hymn deals, is the chief stumbling block to its interpretation. We are practically entirely ignorant, so far as other sources are concerned, at

 necklace 103; the recitations at the Delian festival 156 sq., Apollo's 'brides' 208 sq., the observances connected with chariots at Onchestus 230 sq ., the epithets of Apollo $\pi \dot{v} \theta \iota o s 373, \delta \epsilon \in \lambda \phi \epsilon \iota o s 496$; the part taken by Cretans in the Delphic worship 393 sq . It is the more disappointing that the newly found Delphic inscriptions, so far as they have been published, contribute nothing to the elucidation of these points. The fragments of Hymns to Apollo, whatever perturbation they may have caused in the theory of Greek music, are singularly barren as literary documents.

This condition of ignorance has brought the usual result, that the Higher Criticism has marked the document for its own. Even the usually judicious Ruhnken divided the Hymn into two. I venture to think that consideration tends to show that even where the full import of the context is unrealisable, the grammatical sense presented by the tradition is clear, and that therefore the text may vindicate its soundness. When the darkness that surrounds the subject-matter of documents is deep, a prudent editor will, pending the arrival of better lights, at least guard the wording and the order of the texts for which he is responsible.

In three places in the poem the text has literally disintegrated, at $59,152,211$; the first two of these singular corruptions have been fairly satisfactorily healed. Several lacunas, but of small extent, appear necessary.
 necessity of which with Ilgen I doubt. As Ilgen remarks, the Inopus is con-
ceived as a mountain torrent (vv. 17, 26), and Leto might be said to be 'under' its waters as it fell steeply. Or inò may have the more general

 all MSS.
 kept by Maittaire (Miscellanea Graecorum aliquot Scriptorum Carmina, 172 p. 166): cf. Aratus 817 кaì $\mu \hat{a} \lambda \lambda o \nu ~ \mu \epsilon \lambda a \nu \epsilon \hat{v} \sigma a, \kappa a i ~ \epsilon i ́ ~ \rho ́ \eta \gamma \nu v ́ a \tau o ~ \mu \hat{a} \lambda \lambda o \nu$, where Maass quotes $\gamma 438$ $\theta \in \grave{d} \kappa \epsilon \chi a \rho o i a \tau$ ' i $\delta o \hat{v} \sigma a$, as several MSS. have it for
 Tvieíi $\eta$ s. To keep the singular vó $\mu o s$ here would imply a strong view upon the unfamiliarity of the author with the epic dialect, but the principle of the preservation of linguistic anomalies presented by MSS. is one to which I incline. Cf. катє $\boldsymbol{\eta}^{\prime} \nu o \theta \in \nu$ with plural, Dem. 279, $\dot{\epsilon}$ in the plural $A p h r .267$. Whether vópos should be kept, or altered with Barnes into vouós, may be doubted. Bád $\lambda \epsilon \iota \nu \nu o ́ \mu o \nu$ is in any case an unusual phrase ; $\beta a ́ \lambda \lambda \epsilon \iota \nu$ must be taken, I suppose, in the sense of 'lay, found,' and in this sense may suit better with vóuos 'custom' or 'strain' than with pouòs 'range' or 'course.' Also some weight perhaps should be given to the unvarying accentuation of

 $\mu \epsilon \mu \beta \lambda \eta^{\prime} a \tau^{\prime} \dot{a} o \boldsymbol{\sigma} \hat{\eta}_{S}$ (Nitzsch) do not assist.
26. $\pi \rho o ̀ s ~ \kappa v ́ \nu \theta o s ~ o ̋ \rho o s . ~ O n ~ t h e ~ u n i t e d ~ a u t h o r i t y ~ o f ~ t h e ~ M S S . ~ a n d ~ o f ~ S t e p h . ~$
 $\theta \eta \lambda \nu \kappa \omega ̄ s$ каì oú $\delta e \tau \epsilon \in \rho \omega s$ ) who can hardly refer to any passage but ours, I retain the neuter, notwithstanding the gen. Kúv $\theta o v$ v. 141. Barnes is the last editor, D'Arnaud, quoted by Ilgen, the last critic, who has not departed from the MSS.

29 sq. With Hermann and Baumeister it must be felt that the connection of the enumeration of places, vv. 30-44, is uncertain. If, as is usually the case, we print a comma at the end of 29 , the places are introduced as those over which Apollo rules; but when we get to the end of the list we find they are regions over which Leto wandered. Unless we are to suppose that Apollo's dominion coincided with the spots through which his mother when big with him wandered, either a sign of interrogation, as Gemoll, or a full stop, as in the Oxford text, must be put after 29 ; the slight abruptness finds many parallels in the Hymns.
32. airyai t' $\epsilon i \rho \varepsilon \sigma i a \iota \tau \epsilon$. Meıpєбial Ruhnken. It is admitted that no connection is known between Piresiae and Apollo, and as we have Iresiae standing in the texts of Livy xxxii. 13 it seems safe to leave Eiperiac here. It is true that the Livian Iresiae and Piresiae must have been in the same neighbourhood, and Leake (Northern Greece, iv. 493) wished to simplify the matter by abolishing Iresiae. But is it even certain that our Iresiae is the
same as the Livian？For the name cf．the deme Eiparidal．Two other unknown names preserved in this catalogue are Aíarধ́ŋ and Aúтокá⿱亠巾．It is a pity that Strabo did not extend his studies on $B$ to this document．

 are equally non－existent．Kávŋ or Kávaı is the name of a considerable mass of mountain opposite the south point of Lesbos，mentioned often by Strabo in his account of Asia Minor and described p．615．The name applied to a town also，and（according to Stephanus s．v．）to a lake；the district in general was called $\dot{\eta}$ Kavaía．Hence（at Ilgen＇s suggestion）I take it that aúтокávך may mean the centre of the geographical name кáv $\eta$ ，＇Heart of Kávp，＇i．e． the original peak of which Strabo says aútò ка日＇áviò iкaveş $\sigma v \nu \in ́ \sigma \tau a \lambda \tau \alpha \ell$ ，
 seems to be preserved．Aíay＇́́ $\eta$ v． 40 is still unidentified．
 read，is now found to be the emendation of H ，and is made probable by $\dot{\varepsilon} \kappa \eta \beta o ́ \lambda o v$ in 45．At the same time Apollo is addressed immediately before this parenthesis begins，v．25，as $\sigma \epsilon$ ，and afterwards v．120，and therefore $\sigma o \iota$ may not be impossible here．
 （Classical Review，Nov．1896，）has removed the scales from our eyes，and with the help of the unknown writer of $S$ ，seen oúdé $\sigma \in \lambda \eta \dot{\eta} \sigma \in h$ in the end of the line．Thus Ernesti＇s $\boldsymbol{\tau} \dot{\prime} \sigma \epsilon \iota$ ，Kirchhoff＇s $\dot{\epsilon} \sigma \epsilon \lambda \alpha \dot{\sigma} \sigma \epsilon \iota$ and my $\dot{\epsilon} \sigma \delta \dot{\delta} \sigma \sigma \epsilon$ retire into their proper limbo．Tíc $\sigma \iota$ had no graphical possibility，and it is singular that it should have occupied the field for a century；Kirchhoff＇s contribution is curiously inappropriate to an island like Ithaca ou $\chi i \pi \pi \dot{\eta} \lambda a \tau o s$（or Zacyn－
 rested on the graphical support given by $\rho 276$ סv́ $\sigma \in o \delta$ è $\mu \nu \eta \sigma \tau \hat{\eta} \rho a \varsigma, \lambda i ́ \sigma \sigma \epsilon o$



How Gemoll can say＇der Sinn lässt nichts zu wünschen ubrig＇passes comprehension．Leto was not to include in her oath（nor does she actually 84 sq．）that Apollo should proceed to other men after building a temple at Delos，she was to engage that he should build such a temple at Delos；after which says Delos with a sigh，let him continue his favours，є̇ $\pi \epsilon i \grave{\eta} \pi \sigma \lambda \nu \omega$－ $\nu u \mu o s$ ér $\sigma a l$ ．No possible compression can get this into the passage：supply rather，with Hermann，such a verse as $\tau \epsilon \nu \xi a ́ \sigma \theta \omega$ vךоús $\tau \epsilon \kappa a i ̀ a ̈ \lambda \sigma \epsilon a \delta \epsilon \nu-$ $\delta \rho \eta \eta^{\prime} \epsilon \tau a$ ，which fell out from its identity with 76．Cf．35－40，371－4，505－8， where similar endings have had this effect at four lines distance．The phrase
is repeated, vv. $143,221,245$, so that one more instance need not give offence. Pomtow's objections (N. Jahrb. f. Phil., 1887, p. 176, sq.) to Hermann's notion of the contents of the lacuna seem unfounded, and his suggestion that 81 is not genuine gratuitous; the same epithet applies to Peppmüller's bracketing of 81,82 (l. c. p. 198).
 any work of art resembling this necklace ever existed in rerum natura at any period of Greek art is for archaeologists to settle: the commentator need have no difficulty in translating the words as they stand: 'a great necklace, nine cubits long, set with golden threads.' The Greek will bear the interpretation either of gold wire, or of tassels of thread or string gilded or strung with gold thread; the latter seems the more likely, if we consider some of the objects to which $\chi \rho v i \sigma \epsilon o s$ is applied in Homer: thus $\Theta 42$ horses' manes, $\Theta 44$, N 26 a whip, E 727 reins, T 382, X 383 plumes of Achilles' helmet. In all these cases material cannot be implied, but decoration. We get closer to the context in the Scutum Herculis 224, à $\mu \phi \grave{i}$ סè $\mu \iota \nu \kappa i \beta \iota \sigma \iota \varsigma ~ \theta e ́ \epsilon ~ \theta a v ̂ \mu a$
 tufts or tassels round Perseus' bag. Further to anyone who objected that no such objects are known from excavations (if indeed tassels and such like can survive) I would answer that this necklace and most of the other objects I have quoted are the work of Gods, and may therefore possess unusual refinements of art. When we find in some Mycenae a necklace nine yards long, we may expect to find one 'set with golden threads, a wonder to behold.' The alterations besides being uncalled for, are all more or less improbable.
 palaeographical observations merely illusory); $\lambda \iota \theta o \iota \sigma \iota \nu$ (Matthiae and Peppmüller) is commonplace and can never have been corrupted into the rarer word $\lambda i \nu o \iota \sigma \iota \nu$; $\gamma \lambda \eta \eta^{\prime} \nu \epsilon \sigma \sigma \iota \nu$ like most of Bergk's conjectures is brilliant but scatterbrained.
 anatogy of $\mathrm{E} 89 \sigma 296$.

Matthiae, in his Animadversions and edition, Franke, and Burckhardt in a dissertation quoted by Gemoll, keep the reading $\lambda$ ivococv.
116. т立 $\boldsymbol{\tau} \boldsymbol{\tau} \boldsymbol{\prime} \tau \epsilon \delta \grave{\eta} \tau o ́ \kappa o s ~ \epsilon i \lambda \epsilon$ should be restored from Ilgen's most needless alteration $\delta \dot{\eta} \tau \dot{\tau} \tau \epsilon \tau \dot{\eta} \nu$. The amount of emphasis conveyed by the position of $\tau \grave{\eta} \nu$ is quite in place.
 of course gives an easy sense. I am inclined to think however that $\dot{\alpha} \pi \grave{o}$ may without violence be given a pregnant sense, 'he began to walk [getting up] from the ground,' where up to this time he had been lying. E $13 \tau \boldsymbol{\omega} \mu \dot{\nu} \nu \dot{a} \phi{ }^{\prime}$
 shows how ámò may be used out of its strictly literal sense. So Hermes as
 21, 22).
 Tyrrell seem right in denying that $\dot{\eta} \lambda a \sigma \kappa a \dot{a} \zeta \in \iota \nu$ can take a simple accusative; $a \dot{v}$ therefore must be altered to $\ddot{a}^{\prime} \nu$; cf. B $198 \hat{\partial} \nu \delta^{\prime} a \hat{u} \delta \delta^{\prime} \mu o \nu, \hat{\partial} \nu \delta^{\prime} a^{\nu} \nu$ Eust. Here the $\nu$ fell out before phoovs, and $v$ was added to make metre. It is
 Hendiadys for the 'inhabited islands,' in contrast to Delos. For a similar omission of $\ddot{\alpha} \nu$ cf. Dem. 7 .

 doubt came in after $̇$ ė $\pi a \nu \tau \iota a ́ \sigma \epsilon \iota^{\prime}$ had decomposed, in order to give an apparent subject to $\epsilon \hat{i} \epsilon \nu$, the only verb then left. 356 ôs $\tau \hat{\eta} \gamma{ }^{\prime} \dot{a} \nu \tau \iota a ́ \sigma e \iota \epsilon$. The corruption has the marks of being very early. Conversely Herod. i. $124 \dot{\alpha} \nu \tau \eta \sigma a \iota$ for à àtia $\sigma \in \hat{v}$.
160. The apodosis starts here, as Gemoll rightly says. The $\pi a ́ \partial \tau \omega \nu$ $\dot{\alpha} \nu \theta \rho \dot{\omega} \pi \omega \nu$ ф $\omega \nu a i$ are of course the various dialects, which in strongly decentralized countries assume to their speakers the dignity of languages. The case of Gorgo and Praxinoa is in point. In modern Italy recitations in
 $\lambda \iota a \sigma \tau$ '́s is, as Gemoll sensibly decides, the accompaniment. The forestieri at this great pilgrim centre hear their own speech and their own music. Peppmüller's alteration of aủテウ̀ $\dot{\varepsilon} \kappa \alpha ́ \sigma \tau \eta$ in 163 misses the point sadly. Matthiae in his Animadversions appears to realise the scene, but in his edition, with the inexplicable violence to which the subjective critic is chronically liable, cuts out all three lines, the most graphic and racy in the Hymn. A study of the arrangements at Rome or Einsiedeln would convince commentators that there is nothing 'inept' in making the pious feel at home.

166 sq.




I quote here, since I do not find it in any commentary, the remarkable fragment of Hesiod. No. 227 :-



The coincidence of subject and place is so marked that one can hardly imagine that the fragment and the Hymn are without connection with one another.
 Thucydidis codd. antiquiores, $\epsilon \dot{v} \phi \dot{\eta} \mu \omega \mathrm{~s}$ deteriores. $\dot{a} \phi^{\prime} \dot{\eta} \mu \epsilon ́ \omega \nu \mathrm{Mx}$ : $\dot{\eta} \mu \hat{\omega} \nu$ Aristides ii. p. $539: \dot{v} \mu \epsilon \in \omega \nu, \dot{v} \mu \hat{\omega} \nu$ p. I should like to withdraw my note on this line, vol. xv. p. 310. I think now that $\dot{a} \phi \eta^{\prime} \mu \omega s$, the reading of the older

MSS. of Thucydides is literally correct, and that we do not even require the rough breathing of Bergk's $\dot{\alpha} \phi \dot{\eta} \mu \omega \mathrm{s}$, Griech. Literaturgeschichte i. p, 750 n . ‘einstimmig (íтокрivaбӨaı àф $\eta^{\prime} \mu \omega$ s oder besser $\dot{a} \phi \dot{\eta} \mu \omega \varsigma$ ).' Compound words consisting of a primitive $+\boldsymbol{a}$ in the sense of the primitive are not unfrequent, see Kühner-Blass $\$ 339 \delta$, e.g. ä $\pi \epsilon \delta o s$ 'flat' from $\pi \epsilon ́ \delta o \nu$, Herod. i. 110,

 $\dot{a} \phi i \eta \mu$, but Aristarchus glossed the word by $\dot{o} \mu о \phi \dot{\eta} \tau о \rho o s$, and this derivation is approved of by Prellwitz. There is, I think, no need to refer to ${ }_{\alpha} \neq \mu a$ either in origin or in sense, and if $\dot{a} \phi \dot{\eta} \tau \omega \rho$ means 'the speaker,' $\dot{a} \phi \dot{\eta} \mu o u s$ will mean 'clearly' or 'loudly,' not 'unanimously,' as the scholiasts on Thucydides render, acknowledging the word but misinterpreting it, $\dot{\eta} \sigma \dot{v} \chi a, \dot{a} \theta \rho o ́ \omega \varsigma . ~ I ~$
 mercy of the etymologists.

Assuming $\dot{\alpha} \phi \eta \eta^{\mu} \omega$, the reading of the oldest MSS., to be the original, the corruptions are easily accounted for: on the one hand, $\dot{a} \phi \dot{\eta} \mu \omega s$ retained as a single word fell into $\epsilon \dot{v} \phi \dot{\eta} \mu \omega s$ by the most usual process of graphical corruption; on the other, $\dot{d} \phi^{\prime} \eta \mu \omega s$, the preposition separating, naturally gave rise to the conjectures $\dot{\alpha} \phi^{\prime} \dot{\eta} \mu \epsilon \in \omega \nu$ or $\dot{\eta} \mu \hat{\omega} \nu$. In the editions, $\dot{a} \phi^{\prime} \dot{\eta} \mu \epsilon ́ \omega \nu$ starting as the $x$ reading from Demetrius Chalcondyles, lasted down to Ruhnken, and was translated by Barnes 'responderitis a nobis.' Ruhnken took from the younger MSS. of Thucydides the reading evं ${ }^{\prime} \eta^{\prime} \mu \omega \varsigma$, palpably the worst of any. a may explain $\epsilon v$, but not $\epsilon v a$. Normann, in his edition of two speeches of Aristides, Upsala, 1687, and after him Bergk, defended $\dot{\quad} \phi \dot{\eta} \mu \omega$.
173. Keep the present à $\rho \iota \sigma \tau \epsilon$ v́ovalv; 'whose songs have the greatest fame after,' i.e. after hè has sung them once. He has fame within his lifetime, his songs are more demanded than those of others (e.g. the Hesiod of the fragment). Мєтóтı $\boldsymbol{\sigma} \theta \epsilon 166$ is used of time during the poet's life, and $\pi \omega \lambda \epsilon i ̄ \tau a \iota, \tau \epsilon ́ \rho \pi \epsilon \epsilon \sigma \theta \epsilon$, oiкєî are all present. 'Apıбтєúбovб८» (Barnes) would invest the Delian maidens with prophesy in addition to their other accomplishments.

The criticisms of Ruhnken, Ilgen, and Matthiae upon the excellent word $\dot{a} \rho \iota \sigma \tau \epsilon v ́ o v \sigma \iota \nu$ are typical of that age (' Deinde quale istud est, ápıनтєúovoı $\dot{a} o u \delta a i$. Tua te lingua prodit, o bone. Digna haec sunt Nonni aetate, non Homeri.'). Hermann vindicated the word. The lines which, even as late as Bergk, have been thought unworthy of the poet, are surely original and most characteristic of the professional bard.
 $\theta v \omega \delta \varepsilon a$, on which Pierson's $\epsilon \dot{\nu} \omega \delta \epsilon ́ a$ is no improvement (in its favour may be
 iv. 1155 éa in the sentence. Barnes' usually accepted $\tau \epsilon \theta v \omega \mu \epsilon \epsilon^{\prime} \nu a$ may therefore stand, and we must suppose that the participle, written as usual $\tau \in \theta \nu \omega$ with an
indeterminate scrawl to indicate omission, was at an early period misdeciphered $\Delta$ $\tau \epsilon \theta v \omega$, i.e. $\tau \in \theta v \omega \delta \in ́ a$.

204-6. Peppmüller's (Philologus, 1894, p. 256) discussion of these lines, which lands him in either the alteration of $\theta u \mu o ̀ \nu$ into viò (!) or the transposition of 206 before 205 , is a striking instance of the results of overfamiliarity with a document in a foreign language.

207 sq. This passage seems as far off as ever from salvation. The only opinion I can express is that as all the lines with the exception of 211 make a bare sense as they stand the text should be left untampered with. The various suggestions that have been made can be refuted one by one, even where they do not mutually destroy each other. I will merely notice the frivolity of Gemoll's à àa $\mu \nu \eta \dot{\prime} \sigma \omega$ or $\dot{\epsilon} \pi \iota \mu \nu \eta \dot{\prime} \sigma \omega$ for $\dot{\varepsilon} \nu \grave{l} \mu \nu \eta \sigma \tau \hat{\eta} \sigma \iota \nu$; no one will believe that the omission of yévos (211) in $y$ is a proof that it was interpolated into the other MSS. Schneidewin's $\hat{\eta} \dot{\omega}$ S $\phi \dot{\rho} \beta \beta a \nu \tau a$ for $\hat{\eta} a \not \partial \mu a$ фó $\beta \beta a \nu \tau \iota$ is now given up, and my own assertion (vol. xv. p. 276) that тpiotos 213 is genitive is as uncertain. The passage waits, and may do so to eternity, for an interpreter.
 conjecture $\Lambda \epsilon \hat{v} \kappa о \nu$ are unconvincing and therefore to be rejected. There may have been a $\Lambda$ éктos in Europe as there was in Asia, and the name lost, cp. Ai $\sigma a \gamma \epsilon \in \eta$ and the other names p. 2. The only geographical corrections that seem indispensable are 'Evı $\bar{\eta} \nu a s$ in this line and "Eגos $\tau$ ' ${ }^{\prime \prime} \phi a \lambda o \nu$ v. 410, both due to Matthiae.

$\Theta \dot{\eta} \beta \eta \varsigma$ à $\mu \pi \epsilon \delta i o \nu \pi \nu \rho \eta \phi o ́ \rho o \nu \dot{a} \lambda \lambda \lambda^{\prime} \notin \chi \epsilon \nu \tilde{v} \lambda \eta \nu$.
$\Upsilon \lambda \eta$ for $v \lambda \eta \nu$ is Barnes' best conjecture. The accusative comes from the tendency of scribes to be influenced by the nearest apparent construction; similar cases are N 104 oú $\delta^{\prime}$ "̈ $\pi \iota \iota \chi^{\prime} \rho \mu \mu$, where the suggestion of the preposition has been irresistible to 'H'Ven. ${ }_{11},{ }_{13} \mathrm{M}_{10}$ which give $\chi \alpha \rho \mu \eta$ ' $\nu$ and to $\mathrm{L}_{2} \mathrm{M}_{6}$ Vat. $_{16}$ Ven.A B C, which give $\chi^{\text {áp }} \mu \eta ; \phi 177 \tau \rho i \varsigma \delta \epsilon \mu \epsilon \theta \hat{\eta} \kappa \varepsilon \beta / \eta ;$ many MSS. $\beta i \not \eta$ and Bekker needlessly $\beta$ íns. $\Delta 174$ бє́o $\delta^{\prime}$ ó $\sigma \tau \in ́ a ~ \pi u ́ \sigma \epsilon \iota ~$ ä $\rho o v \rho a$; ä $\rho o v \rho a \nu$ B. M. Pap. 136.

230 sq . The custom at Onchestus. My rendering of this passage is as follows: 'there the new-tamed horse breathes again, tired though he be with dragging. a fair car, and the driver good though he be leaps to ground from the chariot and walks the road; meanwhile the horses rattle empty cars and have lost their lords. Now if the chariot be broke in the planted grove, they groom their horses, but the chariot they lean up [against a wall or the temple] and leave there, for so is it the custom from the beginning; they make their prayer to the king, but the chariot is the god's portion to keep.' I think that this is intelligible in itself, and it involves only Cobet's alteration of ä $\gamma \eta \sigma \iota \nu$ into $a_{\gamma \hat{\eta} \sigma \iota \nu . ~ T h e ~ c u r r e n t ~ i n t e r p r e t a t i o n ~ o f ~ t h e ~ p a s s a g e ~ d o w n ~ t o ~}^{\text {. }}$

Baumeister followed an account given to A. Matthiae by Böttiger. Gemoll exhibited disbelief in this account, and Peppmüller in an interesting note has reviewed the whole situation (Philologus, 1894, pp. 257-260). He rightly remarks that the interpretations of Böttiger and of Preller are incorrect in several vital points, and that the passages quoted from Pausanias do not refer to the local custom in question. They are however none the less extremely interesting and pertinent, as illustrating the terrifying effect upon horses attributed to Poseidon in particular places. So in the hippodrome at Olympia (p. 504) there was on one side, in a sort of cutting, $\kappa a \tau \grave{a} \tau \eta ̀ \nu \nu \iota \in ́ \xi o \delta o \nu$

 тov фóßov $\lambda a \mu \beta a ́ \nu \epsilon \iota ~ \tau a \rho a \chi \eta \eta^{\prime}$; the chariots as a rule are broken, and the drivers hurt. There were other тарá $\iota_{\tau \pi \pi o \iota ~ i n ~ G r e e c e, ~ a t ~ t h e ~ I s t h m u s ~ a n d ~}^{\text {a }}$ at Nemea; and a certain suspicion attached to the hippodrome of Apollo at Delphi (p. 893). Pausanias believes the divinity at the bottom of these various manifestations to be $\Pi o \sigma \epsilon \iota \delta \omega \nu$ " $1 \pi \pi \iota o s$ : a celebrated case of his action is that of Hippolytus.

In our passage Peppmüller objects to the slight alteration $\dot{a} \gamma \hat{\eta} \sigma \iota \nu$, although it has the undeniable analogy of Pausanias' $\tau \dot{a} \tau \epsilon \delta \dot{\eta}$ ä́ $\rho \mu a \tau a$
 than one objection; the translation must be 'if they bring the chariot into the grove'; but $\epsilon \boldsymbol{\prime} \nu$ ä $\lambda \sigma \epsilon \iota \delta \epsilon \nu \delta \rho \eta^{\prime} \epsilon \nu \tau \iota$ cannot be used to express motion after $a ̈ \gamma \epsilon \iota \nu$ —seeing which Peppmüller would connect $\epsilon \dot{\epsilon} \nu \vec{a} \lambda \sigma \epsilon \iota \delta \epsilon \nu \delta \rho \eta^{\prime} \epsilon \nu \tau \iota$ with the next line; this however is forbidden by $\mu \hat{\epsilon} \nu$, which plainly marks the
 The young horse is left to himself, and the question is how he will behave; will he get safe past the temple, or will the influence of $\tau a \rho \alpha^{\prime} \xi_{\iota} \iota \pi \pi o s$ be too strong and will he bolt and smash the chariot among the sacred trees? 'Bring the chariot to the grove' could only have a meaning if we suppose the horse liable to turn tail. Also the horse and his driver were already $\epsilon \bar{\epsilon} \nu$ ä $\lambda \sigma \epsilon \iota$; the road doubtless ran past the temple, and the driver will have got down where the precinct began. There is therefore no question of the horse 'finding his way to the goal,' and becoming äфєтоs. Far from that it is implied that his master in any case kept him.

I conceive the statement not to refer to any special festival or $\dot{a} \gamma \dot{\omega} \nu$, but to have been the ordinary rule of the road in these parts. The God of Horses was offended at wheeled traffic that passed his home; but he gave travellers so much grace that their cattle were allowed a chance, without guidance. If the horse withstood his influence, well; if he bolted and wrecked the chariot, the traveller compounded by leaving the broken carriage-of which it is to be presumed the priests undertook the repair and eventual sale at second-hand. This very interesting use died out with the decay of Onchestus, of which in Pausanias' time (p. 76) there were left the ruins of the town, the temple and the grove: Strabo (p. 411) saw the temple, but thought the poets had invented the grove. Lastly no particular stress is to be laid upon $\nu \epsilon o \delta \mu \mu^{\prime} s$, as if only young horses underwent the ordeal. Rather it was only in the case of
a $\nu \in o \delta \mu \eta{ }_{\eta} s \pi \omega \lambda o s$ that his owner felt the anxiety; old hacks' nerves were beyond the reach even of an Earthshaker. Leake, Northern Greece, II. p. 213 describes the site of Onchestus, on a low ridge.


 connotation, is suggested by the ancient authorities (Steph. Byz. and the Etym. Magnum, who point to Macedonia) and by modern geographers (e.g. Bunbury, History of Ancient Geography, i. p. 89). To gut the document, and substitute the impossible $\eta \boldsymbol{\eta} \pi \epsilon \rho \rho o \nu$ written by Reiz on the margin of his edition, is unworthy of a responsible editor.
299. кт兀бтоíб८л $\lambda$ á $\epsilon \sigma \sigma \iota$. It seems impossible to apply $\kappa \tau i \zeta \epsilon \iota \nu$ to the materials out of which the temple is made-'fabricatis lapidibus' as Barnes translates. Ernesti's $\xi \in \sigma \tau o i \sigma \iota \nu$ is too far from the letters of $\kappa \tau \iota \sigma \tau o i \sigma \iota$, and

 The stages of the corruption are TYKTOICIN, TIKTOICIN by itacism,


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Barnes' $\kappa \hat{\eta} \rho$ for $\pi \epsilon \rho$ has been accepted from his time till Gemoll's, but the non-adversative force of $\pi \epsilon \rho$, though rare, can hardly be denied in these places:-

$\rho 12 . \quad \dot{\epsilon} \mu \grave{̀} \delta^{\prime}$ ov̈ $1 . \omega \varsigma$ ढ̀ $\sigma \tau \iota \nu \stackrel{a}{a} \pi a \nu \tau a \varsigma$



and it may well be absent from $\Gamma 200$


The amount of emphasis in $\pi \epsilon \rho$ in these instances very fairly suits our line: ' she left the god, angry as she was.'

Mr. Platt in a recent number of the Journal of Philology prefers $\neq \epsilon \lambda a \sigma \epsilon$, on the precedent of 333 , to $і \not / \mu a \sigma \epsilon$. Certainly graphically the words are not far off
 six or seven MSS. give $\imath^{\prime} \mu a \sigma \iota \nu$ or ${ }^{\prime} \mu a \sigma \iota \nu$ for $i \lambda \lambda a ́ \sigma \iota \nu$. However ${ }^{\prime} \mu a \sigma \epsilon$ is forcible, of Hera's rage, and is supported by I 568 modлà $\delta \grave{e}$ каi yaîa $\pi o \lambda v \phi o ́ \rho \beta \eta \nu \chi \notin \rho \sigma i \nu \dot{a} \lambda o i a$, an exact parallel : and of Zeus scourging the earth
 $\pi \lambda \eta \gamma \hat{\eta} \sigma \iota \nu$ i $\mu a ́ \sigma \sigma a \varsigma$.
361.
$\lambda \epsilon i ̂ \pi \epsilon \epsilon \grave{\theta} \theta \nu \mu \grave{\partial} \nu$

The incredibly bad substitutions for this fine phrase repay study. Gemoll, who collects them, justly decides that the text is sound. The unusual $\lambda \epsilon i \pi \pi \epsilon \delta \grave{\varepsilon} \theta \nu \mu o ̀ \nu$ is defended by the passage Pind. Pyth. iii. 180 first brought by Matthiae, and by the usual tendency to regard these human physical phenomena (death, etc.) from two alternate points of view, as the man becomes object or subject.
380. т $\rho о \rho \epsilon ́ \epsilon \iota \nu ~ к а \lambda \lambda i ́ \rho \rho о o \nu ~ v ̈ \delta \omega \rho . ~ Ф ~ 366 ~ \pi \rho о \rho \epsilon ́ \epsilon \iota \nu ~ a n d ~ \pi \rho o \chi \epsilon ́ \epsilon \iota \nu ~ a r e ~$ variants, and we have $\pi \rho \circ \chi \epsilon \in \epsilon \ell \nu$ alone $\Phi 219$ and here 241, but the cognate accusative after $\pi \rho_{0} \rho \in \in \varepsilon \iota \nu$ seems made out, and is certainly the more difficult construction.

##  <br> $\pi \epsilon \tau \rho a i \not \eta \varsigma \pi \rho \sigma \chi \nu \tau \hat{\eta} \sigma \iota \nu, a ̉ \pi \epsilon ́ \kappa \rho \nu \psi \epsilon \nu \delta \dot{\epsilon} \dot{\rho} \epsilon \in \epsilon \theta \rho a$.

This fall of rocks has buried more than one critic ; Ruhnken altered 383 to $\pi \epsilon \tau \rho a i \eta s \pi \rho o \chi \circ \hat{\eta} \sigma \iota \nu$, the latter word not a very violent change (Ion of
 but hopeless as to sense; a Dutchman may be excused unfamiliarity with mountain phenomena, but Gemoll is no better, who thinks that the change of fíov into fóov makes all straight.

The dative, cause of all this mischief, is not governed by $\dot{\epsilon} \pi i-\boldsymbol{\omega} \sigma \epsilon \nu$, but is of circumstance: 'he pushed a rock over, with a shower of stones,' profusis lapidibus. Another ignored dat. of circumstance is at Hes. Scut. 288 oí
 and modern have had doubts about reaping grain with spears, and Paley brings in ${ }^{\prime \prime} \rho \pi \eta$ s to do duty : the ears, however, 'bristle with sharp spears,' i.e. their stalks, as Burns has it.

Apollo's Bergsturz followed the usual laws of such things; first the heavy crag detached itself, then a shower of stones and earth followed, and effectually filled the river. Travellers (see Bursian, Geog. von Griechenland, i. p. 234) have identified the spring and the mountain behind it, wooded below but ending in sharp rocks, but they do not say if any appearance suggests a catastrophe-another local legend lost except for this Hymn. Other descriptions of falling stones and the damage done by them may be read in Scut. 374 sq . and 437 sq .
 ë $\pi \varepsilon \iota \gamma \epsilon$ is usually accepted for ${ }^{\text {é }} \boldsymbol{\prime} є \iota \rho \in$, but passages like the following suggest that the text may stand : Herod. vii. 49 éyєı



ס̌єy $\quad$ oúvoov форє́ $\eta \tau a \iota$. The ship had been running under canvas; now the wind strengthened and 'woke' it into a quicker course.

Pierson's a $\hat{\nu} \ell \iota$ is not as violent a conjecture as might appear at first sight ( $a \mu \phi \iota \varsigma, a \phi \iota \varsigma, a v \phi \iota \varsigma, a v \theta \iota \varsigma$ ) but I keep $\dot{a} \mu \phi i \varsigma$ in the sense of 'apart, away ' or more shortly 'out.' Examples with a genitive are given in the Lex.Hom., p. 108b; it is but a step to the absolute use, for which the nearest




422. In handling this geographical passage, Gemoll, with much judgment, decides that in default of further knowledge the text is to be left unaltered. The passage partly coincides with B 591 sq . and o 294 sq . Strabo 348 sq. pointedly ignores the Hymn, though he quotes v. 425 (but with
 Odyssey. In view of the abundant extra lines that papyrus is adding to the Homeric poems, it is perfectly probable that Strabo found this verse in his copies.

Mr. Agar's $\theta_{o \eta} \nu \dot{a} \nu^{\prime} \dot{\epsilon} \pi^{\prime} \dot{\eta} \pi \epsilon \boldsymbol{i} \rho o v$ to save the hiatus is neat and corresponding to the wording of 506.
491. Ilgen's $\delta$ ' after $\pi \hat{v} \rho$ is unnecessary if we make a comma at $\theta a \lambda a ́ \sigma \sigma \eta \varsigma$ and take the two participles with 490 ; the conclusion then comes with

521. Pierson altered $\not{ }_{\epsilon}^{\epsilon} \mu \epsilon \lambda \lambda \epsilon \nu$ and $\tau \epsilon \tau \iota \mu \in ́ \nu o s$ into the plural-most needlessly, for while both temple $(479,483)$ and priests $(485)$ are to enjoy honour, the MSS. may be allowed to turn the scale here in favour of the former.
 but the construction ('this land is not desirable as corn-producing nor as fair-pastured') of adjectives qualifying adjectives in amply covered by 2.246 aíríßotos $\delta^{\prime}$ ájä̀̀ caì $\beta o v ́ \beta o \tau o s$, where no other translation is possible but 'it is good as goat-feeding and as ox-feeding.' The conjectures, most of them incredible, are collected by Gemoll : Peppmüller (l.c. p. 275) in an evil hour added alá $\boldsymbol{\gamma}^{\prime}$ for $\eta \boldsymbol{\eta} \delta \in \gamma^{\prime}$ !
538. $\nu \eta \grave{\partial} \nu \delta \epsilon ̀ ~ \pi \rho o \phi u ́ \lambda a \chi \theta \epsilon, \delta \in ́ \delta \epsilon \chi \theta \epsilon \delta \varepsilon ̀ ~ \phi v ̂ \lambda ’ a ̉ \nu \theta \rho \omega ́ \pi \omega \nu$,


Various attempts have been made to complete the construction of 539. 'I $\theta u$ u seems too good a word to be given up: it is used tropically in Homer,

the 'inclination, bent' of the women. Here it is peculiarly appropriate to the will or guidance of the God, the straight path made plain through the oracles of Loxias. The expressions $i \theta \in i \eta \sigma \iota$ бікп $\sigma \iota, \delta i \kappa \eta \nu i \theta \dot{\nu} \nu \tau a \tau a$ єïтоь,
 and here I find myself in agreement with Peppmüller. I cannot, however,
 rather a lacuna must be made, to contain a verb to govern $i \theta \dot{\nu} \nu$, a transition to the threat of 540 , the construction of which as it stands is abrupt, and a singular to antecede $\sigma \dot{v}-\phi \dot{v} \lambda a \xi a \iota$ of 544 . I can think of nothing better than $\delta \epsilon i \kappa \nu v \sigma \theta \epsilon \theta \nu \eta \tau o i ̂ \sigma \iota$, $\sigma \grave{v} \delta \grave{\epsilon} \phi \rho \epsilon \sigma \grave{\imath} \delta \epsilon ́ \xi o \theta_{\epsilon} \mu \iota \sigma \tau a$. Homoeoteleuton of some sort naturally is wanted.

## Hermes.

Critical work on the Hymn to Hermes during the last ten years consists for the most part of the labours of one man, Arthur Ludwich. Articles by him are to be found in the Rheinisches Museum for 1888, '89, and '90, and the Neus Jahrbücher für Philologie, 1886, '87, '88, and '89, and their results are collected in the extremely useful edition of the hymn, Regimontii, 1890. Homer owes more to Professor Ludwich than perhaps to anyone else of his generation, and it is well that this debt should be put on record at a moment when he has lately been the victim of a gratuitous impertinence, not, we may be glad to think, on the part of an Englishman. ${ }^{1}$

I have also to refer to notes by R. Peppmïller, Neue Jahrb., 1887, pp. 201, 805 ; Herwerden, Rhein. Mus., 1888, p. 73 sq . The myth is well treated by Gemoll, and in Roscher's exhaustive article in his Lexicon.

The Hymu is admittedly the most difficult of the collection: and this not so much on account of its subject, for the story was often treated in literature, e.q. by Alcaeus, and accounts corroborative in the main, though divergent in detail, remain in Apollodorus, Antoninus Liberalis, Ovid, and Pausanias, as from its language and style. The view that the hymn is late is generally abandoned: we have rather a specimen of early, half simple, half ironic, epos: the style, though admirable narrative on the whole, is in places apparently intentionally riddling and dark; absence of cognate literature for comparison has produced unusual corruption; the continuity of sense is broken in several places, and a large number of voces nihili remain to baffle the reader. The attempts of the learned upon them have been more than usually unsuccessful. They belong, or seem to belong to the desperate category of difficulty, where either there is no corruption and it is our knowledge that is at fault, or the corruption is but a step removed from the tradition-a step which is beyond our skill to make. I hope closer study of these documents may make it plain that violent conjectures do not win acceptance, and that the right method is, either that of new interpretation of

[^0]the existing word－forms，or of corrections that approach the type of Mr． Agar＇s palmary oủ $\delta \epsilon ́ \sigma \epsilon \lambda \eta \eta^{\prime} \sigma \epsilon \iota$ for oú $\delta \in \epsilon \in \lambda i \sigma \sigma \epsilon t$, Apoll． 53.

Lacunas seem necessary at $91,409,415,526,568$ ，and these expressions are either corrupted or still uncertain：à $\nu a \pi \eta \lambda \eta \dot{\eta} \sigma a s$ 41，aủтотроти́ $\sigma a s$ 86，





With the higher criticism of the Hymn I have not to do．There is however，one peculiarity of the story which must strike every attentive reader，the variations in the different accounts of Hermes＇journey with the oxen from Pieria to Pylos and Apollo＇s search after him．The difficulty is real，but I entirely agree with Franke，Gemoll（p． 187 and note on 211），and Ludwich＇Angebliche Widerspruche im hom．Hermeshymnus＇Neue Jahrb．， 1887，p． 321 sq．that the inconsistency is original and native to the poem． It is satisfactory to find literary criticism at length becoming historical and taking account of conditions and standards other than those of its own time． Tyrrell，l．c．p． 42 sq．has fallen into a misapprehension with regard to Hermes＇ descent from Pieria which it is unnecessary to examine in detail．There was， of course，only one journey．

The integrity of the document apart，the geographical outlook of the writer is curious；he is very vague as to continental Greece，and evidently thought Pieria was connected with Onchestus by a sandy road along the sea． This vagueness contrasts with the accuracy of the author of the Hymn to Apollo，who gets Apollo＇s journey from Euboea to Delphi marked out with great correctness．It would be an easy guess that the writer of the Hymn to Hermes was a Peloponnesian；the reference to the skin surviving outside the cave at Pylos（v．125）implies connection with the Alpheus country． Bergk（Griech．Lit．，i．p． 766 n ．），upon the same evidence thinks the author was an Ionian；so differently do things present themselves to different people．

6．äpt MS．reading．＂A $\nu \tau \rho o v$ or ä $\nu \tau \rho \omega$ is needless；xviii． 6 ä $\nu \tau \rho \omega$ vaıє ${ }^{\prime}$ áov $\sigma a$ $\pi a \lambda c \sigma \kappa i \varphi$ has no binding force，and $\dot{\xi} \sigma \omega$ is absolute and parenthetic； ＇inhabiting the cave，within＇；cf． 49 à $\psi$ e＇l⿱⺌兀 $\kappa$ к $\epsilon \delta \hat{\omega} \mu a$, H 13 $\delta \hat{v} \nu a \iota ~ \delta o ́ \mu o \nu$

 arises from the same misapprehension，Theocr．Epigr．，3．＇5，ä้ atoov eै é $\omega$ $\sigma \tau \epsilon i \chi o \nu \tau \epsilon \varsigma$ ．The use being parenthetic can accommodate itself as well to rest as to motion：Ilgen brings some exx．of the former sense．

15．тидеябо́коу．Certainly not＇porter，＇as Ebeling，Lex．Hom．，and the older commentaries，since Hermes never appears in so sedentary a function； but＝＇thief，＇as Matthiae suggests and Baumeister decides；cf．ódoıסóкos and （in a different sense）$\pi o \lambda_{\epsilon} \mu a \delta o ́ \kappa o s$.

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 ऍ́́ov $\sigma a$. Tyrrell's brilliant and humorous é $\sigma \sigma o$ must command universal.
 the difficulties of construction and punctuation, which had endlessly embarrassed the commentators, vanish.

##  <br> 

Aiôy' literally 'marrow' is by a natural semi-comic metaphor 'flesh,' which is to the tortoise's shell what marrow is to the spine: in the sense of 'life' aî $\boldsymbol{\nu}$ ' could not in this sort of poetry be joined with a concrete word like ${ }^{\boldsymbol{\varepsilon}} \xi \in \tau \dot{\prime} \rho \eta \sigma \varepsilon \nu$. If then v. 42 expresses the process of clearing the flesh out of the shell, we should expect v .41 to contain the act of killing ; $\dot{a} \nu a \pi \eta \lambda \eta{ }^{\prime} \sigma a s$ however has resisted all the interpretation and conjectures of the learned. The latter, many of them evidently impossible, may be seen ap. Ludwich : Barnes' $\dot{a} \nu a \pi \eta \delta \eta \sigma a s$ is not bad, if the action be unnecessarily violent: Hermann's $\dot{a} \nu a \pi i \lambda \eta \eta^{\prime} \sigma a \varsigma$ is the best and perhaps may satisfy. 'Avaruhe $\hat{\imath} \nu$ must mean to squeeze, and denotes I suppose choking, a possible method no doubt of executing the job, though now-a-days we hear more of cutting off the heads of tortoises. П८入єîv occurs in epos Ap. Rhod. iv. $678 \pi \iota \lambda \eta \theta \epsilon \hat{i} \sigma a$.
44. ả $\nu \in ́ \rho o s ~ o ̃ \nu \tau \epsilon ~ \theta a \mu \iota \nu a i ̀ ~ \epsilon ̇ \tau \iota \sigma \tau \rho \omega ф \omega ิ \sigma \iota ~ \mu ́ ́ \rho \iota \mu \nu a \iota$. Ruhnken kept $\theta a \mu i ̄ \nu a i ̀$, quoting $\mu \in \sigma \eta \mu \beta \rho \iota \nu o ́ s, o \partial \pi \omega \rho \iota \nu o ́ s$, oj $\rho \theta_{\iota \nu}{ }^{\prime}{ }^{\prime}$ as instances of ambiguous quantity, Blass-Kühner, Ausfiihrl. Gramm. §75, 9, Lobeck Pathol. p. 200 sq. Choeroboscus in Cramer An. Ox. ii. p. 180 quoted by Lobeck l.c. p. 188 recognises a form $\theta a \mu \epsilon \iota \nu o ́ s$, and I can bring the derivative of $\dot{v} \delta a r-$ which in Hipp. Aër:
 evidence would incline me, rather than accept Barnes' $\theta a \mu \in \varepsilon a i$ (the loss of which I cannot account for), to leave $\theta a \mu i \bar{\nu} a l$.
 in the sense of $\pi \epsilon i \rho \omega$ is a question I would not decide; in any case Matthiae's
 $\tau a s$. Of the words that follow, Sià $\dot{\rho} \iota \nu o i o$ are unanimously considered corrupt: кратаıрivoıo, $\lambda \iota$ өopivoıo, тa入apivoıo are proposed, but pace Mr. Sikes (Classical Review, 1894, April) and Mr. Tyrrell, they do not convince. Why should these elegant adjectives have broken up into $\delta i \grave{a}$ pıvoîo? To my mind the second dià has driven out another preposition that originally occupied the place of the first; this phenomenon,-where two prepositions occur in the



 $\delta \iota a ̀$ are exchanged simply $\mathrm{N} 383, \sigma 341$, and for the sequence $\kappa a \tau d े-\delta i a ̀ ~ c f . ~ \eta$



 shell.'
 able, nor do I see how to explain its corruption from $\dot{\omega} s \pi a ́ \rho o s$ the correction of $\Gamma$, nor Clarke's oì mápos, the sense of which also is poor. A bolder critic than I might think of $\dot{o} \pi \pi \sigma^{\prime} \sigma^{\prime}$ " $\rho^{\prime} \rho^{\prime}$.

##   $\sigma \nu \mu \mu i \sigma \gamma \omega \nu \kappa . \tau . \lambda$.

Vv. 79 and 80 have evidently to be brought into grammatical connection, and this is most neatly done by Dr. Postgate's $\dot{\rho}$. $k$ kinsmas I had thought of
 sound and not to be disturbed. "Epa千GD which Gemoll and others liked, never helped.

83 sq . 'A $\beta \lambda a \beta$ '́ $\omega$ s must mean securely, so as not to come undone and

 a check.' 'A $\boldsymbol{\lambda}_{\epsilon \epsilon i} \nu \omega \nu 85$ may stand if it can mean avoiding (the toil of) wayfaring, i.e. helping him to walk through the sand, but the variants on 361
 agrees with this, 'being, as he was, in haste' utpote qui festinaret. Tyrrell's
 better than the monsters collected in Ludwich's note, (vol. xv. p. 270).
88. The other accounts of the myth do not mention Onchestus: Antoninus Liberalis gives as the scene the rocks called $\beta$ át $\boldsymbol{\tau} \boldsymbol{\sigma} \boldsymbol{v}$ бкотьai on Mt. Maenalus in Arcadia. Bergk's notion that Onchestus was chosen because it was half-way between Pieria and Pylos is too 'modern:' it would be more to the point to notice that Onchestus was on a rising ground. Really, we have as in the hymn to Apollo another lost local legend, and it is curious that in both hymns the story attaches itself to the same village.




A most enigmatical passage, perhaps intentionally so. The absence of construction in 92 makes the lacuna between 91 and 92 , started by Groddeck, indispensable; and the absence of this line or lines in its turn makes the meaning of 93 doubtful. The purport seems to be twofold: (1) an impertinence : ' you will have plenty to drink when these vines bear.' (2) A hint to be blind, deaf, and dumb, as to Hermes and the oxen. Gemoll is perfectly right in seeing no threat nor entreaty in Hermes' language; the whole is
ironic．The lacuna might be supplied by a line to this effect，$\dot{\eta}$（or $\dot{\omega}$ ） $\mu \hat{e} \lambda \lambda \epsilon \iota s \mu a ́ \lambda a$ тâ̂ $\rho a$ vô̂ $\sigma a \iota ~ \epsilon ่ \nu \grave{l} \phi \rho \epsilon \sigma i \quad \sigma \hat{\eta} \sigma \iota$ ，（which I offer as a mere stop gap）：homoeoteleuton is thus set up，and a construction supplied for 92.

What are we to make of 93 ？The context will run：＇you will some day be full of wine，and are like seeing not to see，and hearing to be deaf，and to hold your peace except when ———．Kataß入ám $\quad$＿may be either active or passive；tò $\sigma \grave{\nu} \nu$ aùtov̂ may be either nom．or acc．It has often been taken to mean＇your own interests，＇and there is no difficulty in the combination of
 and the neuter easily stands for＇interest，concern＇：cf．$\theta 211$ єo $\delta$＇aütov

 Gemoll says，and also no question of the old man＇s good or ill enters into the Homeric story；in the later account he was punished，but in the hymn all parties go scot free．

After several years reflection，the passage seems to me to turn entirely upon the vineyard and the taunt Hermes gets out of it：＇when these vines bear，won＇t you be full of wine！you won＇t see what you see，you won＇t hear what you hear：you＇ll hold your tongue except ———＇Except when the wine has some similar effect on his speech，i．e．except when his tongue is loosened and he blabs．How is this to be got out of $\kappa a \tau a \beta \lambda a ́ \pi \tau \eta \tau o ̀ ~ \sigma o ̀ v ~$ aủzô̂？I offer tó́rov av̉ tô̂ for consideration：lit．＇except when you are hindered as much in that too，＇sc．tov̂ $\sigma \iota \gamma \hat{a} \nu$ ．Exx．of $\beta \lambda a ́ \pi \tau \epsilon \iota \nu$ c．gen．are supplied by the Lexx．Cf．generally Aesch．P．V． $196 \delta i \delta a \xi_{o \nu} \dot{\eta} \mu a ̂ \rho, ~ \epsilon l ँ \tau \iota$


 of Demetrius Chalcondyles，and needs no tinkering．Now that he was on hard ground，he drove his herd head－forward and＇together，＇not straggling as before．

## 

＇Aкuĵтes Ilgen，but we have no reason to suppose that cows driven first backwards through wet sand，and then forwards across hills and ravines and plains all one night would be＇unwearied．＇In a weak moment I conjectured $\ddot{a} \kappa \mu \eta \nu o \iota$ ，since Hermes promptly feeds them（105），but I must not fall into the habits I denounce．＇A $\delta \mu \hat{\eta} \tau \epsilon \varsigma$ seems to correspond to $a \not{ }^{\prime} \boldsymbol{v} \gamma \epsilon \varsigma$ in Ant．Lib．
 ＇All unyoked they came＇：the epithet gives an idea of the value of the theft．Certainly the adjective in this place is rather harsh，but cf．ä $\phi \theta \iota \tau o \iota$ グ $\boldsymbol{\epsilon} \rho$ є́ $Ө$ оуто 326.


Cf．vol．xv．p．285，6．On again considering the passage，I think a lacuna between 109 and 110 absolutely necessary．Besides that it is hardly
conceivable that in an aetiological account of the origin of fire the essential act of friction should be omitted, the word äp $\mu \in \nu o \nu$ can only apply to the 'recipient': it is not necessary in order to prune a branch to hold it 'firmly fixed' in one's palm : such an action on the contrary is peculiarly appropriate to the $\sigma \tau o \rho \in u ́ s$. ' $E \pi \in \in \in \in \notin$ over which difficulties have been made, is to trim, prune, point: the Lexx. recognise the force of é $\pi \iota$-'to a point, cut down,'
 prefer, would mean 'cut off' the tree; but this is already given in $\dot{\epsilon} \lambda \omega^{\prime} \nu$.

## 

${ }^{\text {' }}$ Trooß $\rho \boldsymbol{\chi}$ ias is still uncertain; but as the Lexx. give two verbs, $\dot{v} \pi o \beta \rho v \chi$ áo $\mu a \iota$ and $\dot{v} \pi o \beta \rho v^{\prime} \chi \omega$ meaning 'to roar or bellow a little,' there seems no reason to deny the existence of an adjective in the same sense. Or, having regard to the humorous style of the hymn, it might be thought that the cows in the dark cavern were called 'drowned,' i.e. 'hidden away.' In any case an alteration like $\dot{\epsilon} \rho \iota \beta \rho u ́ \chi o u s$ is not to be thought of.




The only cognate form to $\mu$ ध́ $\tau a \sigma \sigma a$ is the feminine, $\iota 221 \chi \chi^{\omega \rho i s} \mu \epsilon ̀ \nu$
 neut. pl. used adverbially-'in the intervening time'; a record of such a use is preserved in Cramer, An. Ox., i. p. 280, quoted by Lobeck, Pathol., p. 143,

 given place to $\mu \epsilon \tau a \xi^{\prime}$ (a gloss) Hes. Opp. 394 is no argument for its corruption into $\mu$ '́ $\tau a \sigma \sigma a$, a word that must have seemed and did seem nonsense to the scribes. "Aкpıтov about which Gemoll doubts, naturally means 'boundless, endless' and here is adverbial: so 577 äкрьтоע $\dot{\eta} \pi \epsilon \rho о \pi \epsilon ย \in є$, Pan xix. 26
 à ópevov. The expression denotes simple belief: 'a long, an endless time $^{\text {a }}$ after these things.'

As to the facts, the view first expressed by J. P. D'Orville (Journal of Philology, xxv. p. 254) and then by O. Müller (Hyperbor-Röm. Studien, p. 310, quoted by Baumeister) seems nearly certain, that the writer of the Hymn saw what professed to be these skins, preserved or shewn by priests; the commentators speak of caves, at Pylos or in Arcadia, where the natural conformation of the rock in some way resembled skins. This miracle I must confess seems harder of belief than the conservation of the actual hides: but relics in general were abundant in the ancient world; D'Orville quotes Ovid Met. viii. 29, and I have noticed the skin of Marsyas Herod. vii. 26, the Alban sow preserved in brine Varro r. r. ii. 4. 18, and Eur. Her. Fur., 415
 and many more instances no doubt can be produced.


To me as to Gemoll $\pi \epsilon \rho \hat{\eta} \nu$ is incomprehensible; certainly $\pi \epsilon \rho a ́ \omega$ cannot mean 'send down,' and $\pi \epsilon \rho a i \nu \omega$ seems out of the question: possibly iرeiponti $\pi \epsilon \rho \in i \nu{ }^{\prime}$ iєp $\hat{\eta} s$ катà $\delta \epsilon \iota \rho \hat{\eta} s$. Katinut is quite in place, $\Omega 642 \lambda a v \kappa a \nu i \eta s$

 ' i $\mu \epsilon i \rho o \nu \tau i ' \pi \epsilon \rho \epsilon i \nu \bar{\nu}$ i $\epsilon \rho \eta \hat{\rho}$ involves diaeresis after the third foot and elision of al; if the former objection be fatal perhaps $\pi a \rho \in i ̂ \nu$ ' might stand, 'admit,' though it is almost burlesque; cf. below 152, and $G e \operatorname{xxx} .8 \pi \epsilon \rho \dot{\epsilon} \sigma \tau \iota x \pi a ́ \rho \epsilon \sigma \tau \iota p$. But I prefer my first suggestion. Ludwich's $\pi t \epsilon \hat{\imath} \nu$ is not very suitable to an $\dot{\delta} \sigma i_{\eta} \kappa \rho \epsilon a ́ \omega \nu$.
 $\dot{a} \gamma \epsilon i \rho a s$. Hermes we may suppose threw the hands and feet upon the embers of his old fire in the кatov́dacos $\beta$ ó $\theta$ pos; he then piled more wood upon the top, and consumed everything in the heart of the fire. v. 113 $\dot{\epsilon} \pi \dot{\epsilon} \theta \eta \kappa \epsilon \nu$, and for the general use of $\dot{a} \in i \rho \omega \mathrm{I} 214 \Sigma 615 a 141 \sigma 120$. The writers neither of this nor of the other hymns object to the assonance $\dot{a} \nu a ́ \varepsilon \iota \rho \in \dot{a} \in i \rho a s$.
 is a comparison that comes home to anyone living in a cave or a châlet, but there is surely no justification for a mythologist (like Roscher) to see in it a proof of Hermes' original function as God of Wind; cf. $\zeta 20$ of a dream $\dot{\eta} \delta^{\prime}$



152. $\lambda a \hat{\imath} \phi o s \dot{a} \theta \hat{v} \rho \omega \nu$ 'playing with the clothes' may seem a singular phrase, but it is undoubtedly defended by the passive $\dot{a} \theta v \rho o \mu e ́ v \eta$ 'being played' v. 485, and other accusatives from Pindar and the Anthology may be seen in the Lexx.
 Matthiae's $\lambda a \theta$ Óo $\boldsymbol{\sigma} a$ was adopted as a stop-gap, but it belongs to the class of unmotived corruptions, and the right remedy for the line seems quite uncertain. Neither Ludwich's $\lambda$ áovta $\mu a ́ \lambda$ ' ó $\xi \dot{v}$ nor the lacuna proposed vol. xv. p. 287 are convincing; and фépoעta also must be accounted for in any conjecture that is to hold water.
160. Ruhnken's $\tau a ́ \lambda a \nu$ is only ingenious; $\pi a ́ \lambda \iota \nu$ ' get you back the way you came' is perfectly in point.
 to aim is a metaphor easily transferable to words; $\tau a \hat{v} \tau a$ also as a cognate acc. is possible, but the accusative $\mu \in$ is a stumbling block. Before accepting Pierson's $\delta \epsilon \delta i \sigma \kappa \epsilon a \iota$ one would wish to see instances of the exchange of $\delta$ and $\tau$.
 （Gemoll）is exceedingly ingenious and graphically not too far off．

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187. e้\nu0a \gamma\epsilońpo\nu\taua
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$K \nu \omega \dot{\delta} a \lambda o \nu$ is usually held to be corrupt，but the conjectures（ $\tau \rho o{ }^{\prime} \chi \mu a \lambda o \nu$ ， $\nu \omega \delta a \lambda o \nu,{ }^{8} \kappa \omega^{\prime} \delta a \lambda o \nu$ ，etc．）are unsatisfactory，and the passage falls into such hopeless confusion without this object to $\nu \dot{\epsilon} \mu \circ \nu \tau a$ ，that perhaps we may allow the well－known lines Aesch．Prom． 462 to save the word．Prometheus says：－
$\zeta \epsilon u ́ \gamma \lambda a \iota \sigma \iota$ סou入єv́ovтa $\sigma \omega^{\prime} \mu a \sigma i \nu \theta^{\prime}$ ö $\pi \omega \varsigma$
өעךтоîs $\mu \epsilon \gamma i \sigma \tau \omega \nu$ סıáסoхоı $\mu о \chi \theta \eta \mu a ́ т \omega \nu$

$$
\begin{aligned}
& \text { ím }
\end{aligned}
$$

Horses then being excluded，$\kappa \nu \dot{\omega} \delta a \lambda a$ in Prometheus＇mouth must imply oxen and mules，and given the humorous style of the Hymn，one may without much violence take $\kappa \nu \omega \dot{\delta} \boldsymbol{\sigma} \boldsymbol{\lambda} \boldsymbol{\nu}$, literally＇beast，＇to mean here＇ox．＇ ${ }^{\prime \prime}$ Eркоs $\dot{d} \lambda \omega \hat{\eta} s$ is metaphorical，not literal－＇prop of the vineyard＇－of the ox who ploughs between the vines，and draws the grapes and the fodder． Translate＇there he found an old man grazing his ox，the stay of his vineyard， on the edge of the road．＇Gemoll＇s grammar and agriculture are equally strange．

With Franke and Ludwich，Neue Jahrb．，1887，p．327，n．15，I quite agree that Hermes＇footprints only are intended．The cows Apollo has noticed，v． 220 ，and recognised them ：the other spoor baffles him，and he expresses a naif astonishment＇wonderful here，and more wonderful there＇；Hermes ＇waddled，＇$̇ \pi \iota \sigma \tau \rho \circ \phi a ́ \delta \eta \nu \delta^{\prime} \in \beta a ́ \delta \iota \zeta \in \nu 210$ ，partly because the cows straggled， partly because his peculiar foot－coverings made him flounder．Cf． 357.

231．Gemoll suggests that the＇delightful smell＇came from Maia＇s fire， as that in $\epsilon$ from Calypso＇s．This，however，is too＇literary＇；the ancients had noses for natural smells，and the fragrance of the Alp is intended here． Martial，iii．65，4，gramina quod redolent quae modo carpsit ovis．

239．The transposition $\dot{a} \nu \epsilon \epsilon i \lambda \epsilon^{\prime}$ for $\boldsymbol{a} \lambda \epsilon \in \epsilon \iota \nu \epsilon \nu$ is simple and probable； $\dot{a} \nu \in \epsilon i \lambda \epsilon$＇，as Dr．Postgate pointed out to me，is more correct than a $\nu \in \epsilon i \lambda \in \iota$ （Lohsee）；it also represents more exactly the letters of $\dot{a} \lambda \epsilon \in \epsilon \iota \nu \epsilon$ ，and this is of importance when a metathesis is in question．

## 

 $\mathrm{L}_{9}, \mathrm{M}_{8}$, Vat $_{18}$ have $\dot{a} \gamma-, \Lambda 551$ there seems no variant，$v 53 \dot{\alpha} \gamma \rho \eta^{\prime} \sigma \sigma o \nu \tau a{ }^{〔} \mathrm{P}$ ．
${ }^{\prime}$ Etcós also is a word that has a tendency to dissolve, cf. the variants $\Upsilon 255$. Read therefore with Martin and Hermann

 mentators. In the line before, it is Barnes, not Hermann, that deserves the credit of the excellent conjecture $\phi \eta^{\prime}$, half-confirmed afterwards by $y$ 's $\theta \eta^{\prime}$. Ludwich's objection, N.J., 1887, p. 325, n. 10, that in a hundred similar cases $\dot{\omega}$, not $\phi \dot{\eta}$, is used would have weight if the MSS. $\theta \dot{\eta}$ and $\delta \dot{\eta}$ did not point strongly to the rarer word, another instance of which may now be drawn from the new fragments of Callimachus' Hecale (see Ellis, Journal of Philology, xxiv. p. 153) : in the same fragments $\phi \eta \lambda \eta \tau \eta \dot{\prime}$ (spelled $\phi \iota \lambda \eta \tau \eta \eta^{\prime}$ ) occurs.
258.

Hermes' subjects have been called by different critics $\lambda v \gamma \rho o i ̂ \sigma \iota \nu, \dot{a} \lambda \iota \tau \rho o \hat{-}-$
 $\phi \eta^{\prime} \lambda o \iota \sigma \iota \nu$ vel $\left.\lambda \iota \rho o \hat{\imath} \sigma \iota \nu\right)^{\prime}(!!)$. I quote Ludwich's note, omitting the names of the authors of these pearls of learning.

Mr. Tyrrell, and Boissonade quoted by Franke, defend $\grave{i} \lambda i \gamma o \iota \sigma \iota \nu$, which has much point. Hermes will go to Tartarus and be king among men of his own size, i.e. other bad babies. It is to be presumed that ancient ideas of the next world kept a place for children among the 'matres atque viri,' heroes and girls.
 to $-\sigma i \nu \epsilon \in \pi^{\prime}$, yet I think that the MS. reading gives as good a sense as Schneidewin's conjecture. To have passed through the door with oxen is even a greater feat for an infant than to have gone out after them, and it is the former that Apollo accuses Hermes of when he examines Maia's household stores.
279. ódри́ $\iota \iota \dot{\rho} \iota \pi \tau a ́ \zeta \epsilon \sigma \kappa \epsilon \nu$. There is no quotation to support $\dot{\rho} \iota \pi \tau a \dot{a} \zeta \epsilon \iota \nu$ in any connection with the eyes, but it occurs absolutely, in the middle or active in Hippocrates of tossing in bed, of patients unable to sleep (e.g. Acut. ii. 18), and a substantive $\dot{\rho} \ell \pi \tau a \sigma \mu o ́ s$ exists in the same sense. Therefore, since the MSS. give $\dot{o} \phi \rho v^{\prime} \sigma \iota$, it seems as well to preserve the intransitive use here also. Hermann preferred the acc. $\dot{o} \phi \rho \hat{v}$; the alterations of the excellent word $\dot{\rho} \iota \pi \tau a ́ \zeta \epsilon \sigma \kappa \epsilon \nu$ do not need enumerating.
 and $p$ gives together with $\tau o ̀ \nu$, see vol. xv. p. 304. Tyrrell defends the tradition, but ${ }^{\circ} \lambda c o \nu$ predicative is certainly hard, 'for naught.' The occurrence of $\dot{\omega}$ in so many MSS. suggests that it may after all not be a gloss, and that emendation should take account of it. 'A $\kappa \frac{v}{} \omega \nu$ is sound, the attempts upon it are unsuccessful: Stadtmüller, who decidedly has not la main heureuse, thought of $\dot{u} \lambda \alpha \kappa \tau \hat{\omega} \nu$.



It is to be wished that a better parallel than Theocr. i. 51 áкрáтьотov $\dot{\epsilon} \pi \grave{\iota} \xi \eta \rho o i ̄ \sigma \iota \kappa a \forall i \zeta \epsilon \iota \nu$ (especially as in modern texts the conjecture $\dot{a} \kappa \rho a \tau \iota \sigma \mu \grave{\nu}$ or $\dot{\alpha} \kappa \rho a \tau \iota \sigma \mu \grave{\omega}$ is generally printed) could be brought to $\dot{\epsilon} \pi$ ' oü $\delta \epsilon і ̈ ~ \kappa a \theta i \sigma \sigma a l$. To 'seat a man upon the floor' is an odd expression for to rob; besides that $\sigma \epsilon$ as the words run may be either subject or object to the verb. A somewhat
 Paroemiographi do not help.



The alterations of $\phi \omega \nu \eta \eta^{\nu}$ into $\phi \omega \nu \hat{\eta}, \phi \omega \nu \epsilon \hat{\imath} \nu, \phi \omega \nu \hat{\omega} \nu$ are unacceptable; they belong to the class of petty, unmotived, and therefore unconvincing changes. If $\phi \omega \nu \omega \nu$ or $\phi \omega \nu \epsilon i \bar{\nu}$ had originally stood, there is no probability of it being altered by any reader into $-\eta \nu$. After Hermann's brilliant correction of $\phi \omega \nu \hat{\eta} s$ into $\phi \omega \rho \hat{\eta} s$ 136, based upon the variation $\phi \omega \nu \eta \nu, \phi \omega \rho \dot{\eta} \nu 385$, the same emendation is obvious here (and Windisch already had attempted $\phi \hat{\omega} \rho a)$. The sense will then be 'he was attempting to convict Hermes of clear theft in the matter of oxen,' a good Attic construction (eגsîh tupa fi) which Matthiae seems to have contemplated here. If it be thought too forensic my only other suggestion is to return to $\phi \omega \nu \eta \eta^{\prime}$ with a lacuna containing $i \in i$ 's or an equivalent word. Q Qje $\dot{a} \delta i \kappa \omega_{5}$, if prosy is sound, ' not without justice,' as opposed to Hermes' 'arts and crafty words.'
 jectures endeavoured to produce a word somewhat resembling $\epsilon \dot{v} \mu \nu \lambda i \eta$; so Heyne's ai $\mu \nu \lambda i n$ accepted by Ilgen but rejected by Matthiae, Hermann's $\epsilon \dot{\nu} \mu \in \lambda i \eta$ or $\epsilon^{\prime} \mu \mu \epsilon \lambda i \eta$, Franke's $\epsilon \dot{v} \epsilon \lambda i \eta$. The later attempts desert the letters of the MSS. and may well be left unquoted. I will have the courage to interpret. Hes. Opp. 529 of animals in a storm, каі̀ то́тє ס̀̀ кєраої каї עท́кєроь
 was a rare word and variously interpreted, and Crates indeed read $\mu a \lambda \kappa \iota o ́ \omega \nu \tau \epsilon s$. However, the second of the explanations of Proclus seems correct, $\tau \grave{\alpha} \chi \epsilon i \lambda_{\eta}$
 which Prellwitz connects with the simple form $\mu v v^{\omega}$. When we consider the close connection between the vocabulary of the four greater Hymns and Hesiod (brought out by Fietkau, De carminum. Hesiodeorum atgue hymnorum quatuor magnorum vocabulis non homericis, Reg., 1866), perhaps $\epsilon \dot{\mathcal{v}} \mu \mathrm{\lambda} \boldsymbol{\lambda} \dot{\operatorname{in}}$ may express the action exactly opposite to $\lambda v \gamma \rho \omega \hat{s} \mu \nu \lambda \iota o \hat{v}$,' a pleasant.buzzor hum.' The sense (much the same as D'Orville's $\sigma \tau \omega \mu u \lambda i \eta$, Journ. Phil. xxv. p. 255) would suit the easy style of this Hymn, 'a pleasant hum possessed Olympus'; the gods were exchanging morning salutations, $\mu \in \tau \dot{\alpha}{ }^{2} \chi \rho v \sigma \dot{o} \dot{\theta} \rho o \nu o \nu \dot{\eta} \dot{\omega}$. Right or wrong, I think this attempt at interpretation better than inventing another
word of the measure _u _ and with much timidity I submit it to the etymologists.
326. "A $\phi \theta \iota \tau o \iota$ is difficult as a predicate, but finds a parallel in $\dot{a} \delta \mu \hat{\eta} \tau \epsilon s$
 conjectures $\ddot{\omega} \theta \epsilon \tau o \iota, ~ a ̈ \psi ~ \theta \epsilon o \grave{c}$, and Tyrrell's ä $\phi \theta o \nu o c$ do not, I am afraid, help matters. Probably, as Gemoll suggests, á $\theta$ ávatoc is used as a complete substantive, qualified by ä $\phi \theta \iota \tau o \iota:$ 'the Immortals gathered, deathless.'

##  <br> 

I see no difficulty in the dative ßovaiv: 'in the case of the oxen the sand, which held them, showed the foot-prints facing the meadow.' 'Avtlos
 $\dot{a} \nu$ tiov is obviously different. One may, I suppose, translate 'facing towards.' "Exovoa must mean 'took and kept.' The sentence is as the
 cause of its contortion.

## 

" $\mathrm{O} \delta^{\prime}$ èk $\kappa \grave{o} \mathrm{~s}$ is completely dark. Barnes thought èkcós might mean 'supra modum' and Ruhnken gave effect to this interpretation by writing
 gaps. Formally Hermann's áiкктos is still the best, as it makes a good parallel to á $\mu \eta^{\eta} \chi a \nu o s$, but the sense is poor. 'O $\delta \epsilon \kappa \tau o ́ s$ and ö $\delta$ ' éctós do not promise. Can ó éckós mean the 'outsider,' stranger, one who is not yet admitted into Olympus, according to a sense given by the Lexx. not earlier than Plato? Aútòs $\delta^{\prime}$ oútos is certainly sound; Apollo's rage rises in stages: 'the cows have their footsteps the wrong way about, but this, this very éкrós here --:'
 dative, like $\pi \sigma \sigma \sigma i \nu$ and $\chi \epsilon \rho \sigma i \nu$ in 346 and 347 , 'as if one walked with trees,


 contributions, the former a joining together of $\delta \iota \grave{a} \pi \hat{v} \rho \pi a \lambda a ́ \mu \eta \sigma \epsilon \nu$ given by M (as I should have noticed in Part II.), the latter for the vox nihili $\boldsymbol{\omega}^{\mu}{ }^{\prime} \rho-$ тa乡є. Ludwich, indeed, alone of editors keeps the latter, but his $\chi \boldsymbol{\chi} \rho \sigma \boldsymbol{\varphi}$ explain who can.

409 sq . It is impossible not to feel that a certain quantity of matter has perished in this context; verbal alteration does not suffice to restore (1) the construction and (2) the sense. Under the former head the fem. plur. $\tau a^{i}$
 wants an object, and no word can be supplied out of the preceding lines. (2) The motive of 'twisting the chains' 409 is entirely unexplained, and also chains' are not made of agnus castus. Something intervened between 409
and 410 ；the chains were perhaps changed into shoots of willow．Again in 415 Hermes＇flashes fire，＇but in the same sentence 416 he is＇soothing＇ Apollo．In short the scene is not stated；we have six lines left from a much longer passage．We may think we see what the action may have been，but no literature could have left it originally in such obscurity．I therefore leave the language as it stands（and every word seems sound），and suppose with Baum．two lacunae of unknown size after 409 and 415.

I conjecture，from the surviving fragments，the course of events to have been this．Apollo，irritated at seeing the skins，and inferring that two cows were lost from his herd，began to＇twist strong chains＇in his hands（for Hermes，naturally，not for the unoffending cows）．They by magic，ép $\mu$ é $\omega$ ßou $\bar{\eta} \sigma \iota \kappa \lambda \epsilon \psi i \phi \rho o \nu o s$, fell off Hermes，or fell to the ground before they could be put on him，and turned into shoots of willow，took root in the ground，and in a moment（aitra）grew up and made a bower or pergola over all the cows， at which Apollo，with reason，$\theta a \dot{u} \mu a \sigma \epsilon \nu \dot{a} \theta \rho \eta{ }^{\prime} \sigma a s$ ．Hermes＇next action，to ＇look askance at the ground，his eyes glancing fire＇is certainly inexplicable： his desire＇to hide＇can only refer either to the skins or to the fat and flesh which was stored inside the cave．Lastly，one or the other gap must have contained a mention of the lyre，which is referred to without definite intro－ duction in 417．$\Pi \hat{v} \rho$ in 415 is rightly restored by Lohsee and Ludwich for Martin＇s $\pi \dot{v} \kappa \nu$＇：cf．Hes．Theog．， 827 （quoted by Clarke）and Quintus，viii． 28. ＇Peî́á тє кaì $\pi a ́ \sigma \eta \sigma \iota \nu 412$ is well defended by Gemoll with Hes．Theog．， 87.
$\kappa \rho a i \nu \omega \nu \dot{a} \theta a \nu a ́ \tau o v \varsigma ~ \tau \epsilon \theta \in o u ̀ \varsigma ~ \kappa a i ̀ ~ \gamma a i ̂ a \nu ~ є ́ \rho \epsilon \mu \nu \eta \eta^{\prime} \nu$ ．

Hesych．$\kappa \rho a i_{\nu \in \iota \nu} \tau \iota \mu \hat{a} \nu$ may perhaps establish the meaning＇celebrate，＇ ＇tell＇which is definitely maintained by Maurophrydes（Kuhn＇s Zeitschr．，vii． 346 sq．，quoted in the Lex．Hom．）here， 531 and 559．Let etymologists pro－ nounce．The conjectures（e．g．$\kappa \lambda \epsilon^{\prime} \omega \nu$ ）are unconvincing and Stadtmuiller＇s oủpavóv（adopted by Ludwich）one of the worst that has disfigured a text． ＇Epatウ－－$\omega \nu \nu$＇is generally recognised to be parenthetical；parentheses are frequent，e．g．：

 $\sigma \iota \gamma \hat{?} \delta \epsilon \iota \delta \iota o ́ \tau \epsilon \varsigma ~ \sigma \eta \mu a ́ \nu \tau о \rho a \varsigma$.
Herm． 175.
436．M $\eta \chi a \nu \iota \hat{\omega} \tau a$ is analogous to $\sigma \pi a \rho \gamma a \nu \iota \omega ิ \tau a$ 310，$\chi a \rho \iota \delta \hat{\omega} \tau a$ Herm．
 109，7，$\lambda o \phi \hat{\eta} \tau a$ 79，1，ì $\lambda \epsilon \hat{\omega} \tau a$ 106， 1 ．I see no objection to $\pi o \nu \epsilon \dot{\mu} \mu \epsilon \nu \epsilon$ ＇labourer，industrious．＇Apollo as throughout is ironical，and congratulates Hermes on the variety of his accomplishments：＇butcher，trickster，workman， minstrel．＇
$\Delta a \iota \tau o ̀ s$ é $\tau a i \rho p$（Ludwich）is ingenious，but the God may be said to be present where his invention is used or at what he inspires；$\pi ⿰ 丿 ㇄$
in combination is intolerably prosaic. Cf. Hipponax i. é $\beta \omega \sigma \epsilon$ Mains maî $\boldsymbol{u}^{2}$


 the third person. Mє $\mu \eta \lambda \omega \varrho\left(\right.$ Ludwich) does not ease the construction, $\mu \epsilon \mu_{\eta} \eta \lambda \epsilon$ (Eberhard) lacks sense, and this verb is really not wanted at all; $\mu \epsilon \mu \epsilon \lambda \epsilon \in \tau \eta \kappa a s$ or $\mu \epsilon ́ \mu o \lambda \pi a s$ is the sense; Lohsee's $\mu e ́ \lambda \eta \sigma a ́$ is too desperately ingenious. Gemoll has added to the enormity of Stadtmüller's ávé $\phi \eta \nu a s$ by putting it in his text. Are there, or are there not, principles of emendation?
447. Tís $\tau \in ́ \chi \nu \eta, \tau i \varsigma \mu 0 \hat{\sigma} \sigma a$ ả $\mu \eta \chi \alpha \nu$ é $\omega \nu \mu \epsilon \lambda \epsilon \delta \omega ́ \omega \nu \omega \nu ;$

The ' muse of hopeless cares' passed muster till Schneidewin, who made the prosy and inaccurate alteration $\dot{\alpha} \mu \dot{\eta} \chi a \nu \epsilon \sigma \hat{\omega} \nu \mu \epsilon \lambda \epsilon \delta \omega \dot{\nu} \omega \nu$. Hermes' cares were material, and confined to admission among the Olympians. For the construction I may quote Franke who shows often excellent judgment: 'est Yenitivus ut dicitur objecti : cantus contra sollicitudines et curas. 'A $\mu \eta \chi$ avé $\omega \nu$ is not from the unheard of $\dot{a} \mu \eta \chi a \nu \eta \eta^{\prime} s$, but is gen. fem. from $\dot{a} \mu \eta \eta^{\prime} \chi a \nu o s ; ~ I$ may refer to a list of compound adjectives of three terminations, vol. xv. p. 261. The word itself is greatly in point, cf. $434 \stackrel{\text { ć } \rho o s ~}{\alpha} \mu \eta \dot{\eta} \chi a \nu o s$, Theocr. xiv. 52 ả $\mu \eta \chi a \nu$ éovtos $\notin \rho \omega t o s: \mu \epsilon \lambda \epsilon \delta \omega ิ \nu a s$ occurs Apoll. 532. Herwerden's and Gemoll's conjectures, which would destroy the general predication of Hermes' art, will not bear repeating. The sentiment is that of Hes. Theog. 55 (the

 $\pi о \iota \sigma \iota \nu \dot{a} \pi т о \sigma \kappa \epsilon \delta a ́ \sigma a \iota \mu \epsilon \lambda \epsilon \delta \omega \hat{\nu} a \mathrm{~s}$.

##  

$\Theta \epsilon \omega \nu$ (Herwerden, Gemoll) is excessively weak for $\nu \epsilon \omega \nu$; the comparison






That M alone preserves these two lines is nothing against their genuineness, as indeed has been recognised since Ruhnken's time: but M's character for uncorrected corruption would admit mistakes in tradition and allow of bolder remedies. That some corruption has happened is obvious.

To take the words in order. $i \zeta_{\epsilon}$ is usually accepted, though as Gemoll notices, there is no motive for Apollo ordering Hermes to sit down and as a matter of fact he does not do so. The first word of a verse is peculiarly exposed to corruption, and for instances of loss or addition of initial, cf. Z 185



Med. $22 \pi i \eta, \epsilon i \eta, i \eta$. Schneidewin tried $\epsilon i \kappa \epsilon$, but this evades the problem; three years ago in the Academy, Sept., 1894, I proposed $\delta i \zeta \in \pi \epsilon \in \pi o \nu ~ \kappa a i ̀ ~ \theta u \mu o ̀ \nu$ є่ $\gamma \epsilon \hat{\imath} \rho a \iota \pi \rho \epsilon \sigma \beta \nu \tau \in ́ \rho o \iota \sigma \iota \nu$, i.e. 'think twice before'; '่ $\gamma \epsilon i \hat{\rho} \rho a \iota$ is a fair uncial permutation for $\boldsymbol{\epsilon} \pi a \dot{\nu} \boldsymbol{\nu} \ell$, but the construction of $\delta i \xi \omega$ is always with $\eta$, and $\kappa a i$ also is difficult. The accepted method is Ruhnken's $\mu \hat{v} \theta o \nu$ for $\theta \nu \mu o ́ \nu$, but (1) metatheses should be avoided except under the clearest proof; the only place in the Hymns where a metathesis seems necessary is v. 256, Ilgen's $\lambda a \beta \omega \dot{\nu}$ for $\beta a \lambda \omega \dot{\nu}$. (2) $\mu \hat{v} \theta o \nu$ é $\pi a \iota \nu \in \hat{\imath} \nu$, approve or agree to a speech, is an odd phrase for general humility; and again, how does sitting come in? (3) the dative in such a construction is unintelligible. Other attempts, to be seen in Ludwich's note, hardly need mention. After much reflection I incline to think the sentence springs out of Hermes' musical accomplishments; 'since at your young age you are so clever, use your gifts for the general good'; i乡ध will then be of the bard, at the table in Olympia. 'Sit_and__ the spirit in your elders.'. The missing word must be an equivalent of 'somfort,' and what but iaively? And this I now see was Schneidewin's view. He read (aupe, but the synizesis émiaıve does not seem impossible (Monro, Hom.
 Aesch. Ag. 1144, $\pi \epsilon \rho \epsilon \sigma \kappa \eta \dot{\eta} \omega \sigma \sigma \epsilon \nu$ Eumen. 637 and schol.), and the rarity of the word together with the metrical license will have given e่ exaivet.
460. тóde крарáiò áкóvтıov. That some adjective from коávò or $\kappa \rho a ́ \nu \epsilon \iota a$ is intended I do not doubt; the usual form is к $\rho a \nu \epsilon \ddot{\nu}{ }^{\prime} \nu$, which Ilgen restored. Cf. סopvкрávov $\lambda$ ó $\gamma \chi \eta$ ¢ $i \sigma \chi \grave{v} \varsigma$ Aesch. Persae. 151. For omission or insertion of $\nu$ cf. the forms of $\dot{\epsilon} \lambda a \tau \iota o \nu i \delta \eta$ Apoll. 210; for the quantity $\kappa \rho a \nu \epsilon i ̈ \nu o ́ \nu$ one may perhaps compare $\theta a \mu \iota \nu a i$ v. 44.
 Mr. Agar $\dot{\eta} \gamma \epsilon \mu \not \dot{\rho}^{\prime} \nu^{\prime} \epsilon \sigma \sigma \omega$. This close coincidence cannot but have weight. No advantage results from transposing $\dot{\eta} \gamma \epsilon \mu о \nu \epsilon v ́ \sigma \omega$ and oủc $\dot{a} \pi a \tau \eta \dot{\eta} \sigma \omega$, as Ludwich after Waardenburg prints.

This is the punctuation and reading of the MSS., which at Gemoll's suggestion (in his note, for in his text he goes with the majority) I have restored. Usually, following Matthiae a colon is put after $\tau \iota \mu a ́ s, \gamma \epsilon$ is changed into $\delta \dot{\epsilon}$, and $\theta^{\prime}$ after $\mu a \nu \tau \epsilon i a s$ is suppressed. The documentary reading, however, gives $\tau \iota \mu a i$ and $\mu a ́ \nu \tau \epsilon \iota a \iota$ as two gifts of Zeus to Apollo, and this corresponds to the division 531 sq . The accent on mapà is best retracted.

A line unmetrical and most mysterious. The older critics omitted $\gamma \epsilon$ to help the metre and took à $\phi \nu \epsilon i o ̀ \nu$ often of money; others tried to turn it into
something resembling aiфvíios. Hermann's $\pi a \nu o \mu \phi a i ̂ o \nu ~(t o o ~ g o o d), ~ f o r ~ a ~$ long time won acceptance. I think most scholars will now admit that $\tau \hat{\omega} \nu$ -
 the amazing ingenuity of Tyrrell's $\pi \in \delta^{\prime} \dot{\alpha} \phi u \epsilon \omega \hat{\omega} \nu$, but after much consideration,
 inserted to avoid the apparent hiatus. This is a phenomenon of wide occurrence and that shews itself under very different forms: one or two cases are collected vol. xv. p. 275, here I may add E 4 סaîє oi, $\delta a \hat{i} \epsilon \delta^{\prime}$ oi T T 194 $\delta \hat{\omega} \rho a$ $\dot{\epsilon} \mu \hat{\eta} s, \delta \hat{\omega} \rho a \delta^{\prime} \dot{\epsilon} \mu \hat{\eta} s$. IIaî $\bar{\rho}$ might be thought precocious in Hermes' mouth, but he calls Apollo кои̃pє 490, and he may have thought like Aristophanes maî $\boldsymbol{\sigma}$ a

479. Gemoll's é $\pi \iota \sigma \tau$ á $\mu \epsilon v o s$ for $\mathfrak{\epsilon} \pi \iota \sigma \tau a \mu \epsilon ́ \nu \omega s$ is very neat, and gives a good sense. ' $\mathbf{E} \pi \iota \sigma \tau \alpha \mu \epsilon ́ \nu \eta \nu$ (Barnes) is very bad, and ought not to have been adopted so generally. The accusative would never have corrupted into the adverb. I agree with Gemoll that the passage 478-480 is sound : Ludwich's transposition of $\epsilon \dot{v} \mu o \dot{ } \lambda \pi \epsilon \epsilon$ and $\epsilon v ้ \kappa \eta \lambda o s$ does not assist.
 describing a musical instrument, but the sense is plain: 'easily played by gentle practice,' the harp will respond to the executant who takes the trouble
 Franke is right with his interpretation consuetudines molles pro consuetudine molliter tangendi fides. 'A $\theta v \rho o \mu \epsilon \epsilon ้ \nu \eta$ is nothing but passive.
 offends, but Matthiae's generally accepted ${ }^{〔} \chi \not \subset \iota \nu$ belongs to the category of unmotived corruptions, like $\phi \omega \nu \hat{\omega} \nu$ for $\phi \omega \nu \eta \eta_{\nu}$ v. 315. If $\epsilon \notin \epsilon \epsilon \nu$ had been original, who consciously or unconsciously would have changed it to ${ }^{\prime \prime} \chi \omega \nu$ ? Martin's $\dot{\epsilon} \kappa \omega \dot{\nu} \nu$ is better, but I venture to write $\hat{\varepsilon} \hat{\lambda} \omega \bar{\nu}$, permutation between which and $\neq \chi \omega \nu$ is graphical, and frequent in Homeric MSS. E.g. E 136 H 197 (єккө́v) $\Lambda 488 \Psi 219 \Omega 735$ a 95 ८ 387.
509. I can make nothing of $\sigma \dot{\eta} \mu a \tau^{\prime} \dot{\in} \pi \epsilon i$. The sense is so complete without it that no clue is given to its possible meaning. If it were joined with $\omega \varsigma$ ér $\tau \iota \kappa a i ̀ \nu \hat{v} \nu$ a verb would be wanted, but $\omega \varsigma \stackrel{y}{c} \tau \iota \kappa a i ̀ \nu \hat{\nu} \nu$ (v. $125 \dot{\omega} \varsigma$ '́ $\tau \iota \nu \hat{\nu} \nu)$ 'as still now' requires $\phi i \lambda \epsilon \hat{\imath}$ and seems a simple expression like
 'as a token' it must at least be dative, and its position makes such a sense very doubtful.

526 sq . The transition to direct oration is quite intolerable, $\dot{e} \kappa$ requires a verb, $\tau \in \dot{\epsilon} \lambda \epsilon o \nu$ is senseless with $\sigma \dot{v} \mu \beta o \lambda o \nu$, lastly the pronoun $\sigma \epsilon$ is required. So many conditions can only be fulfilled by a lacuna, which might have con-

 Apollo made oath.
 justified by Hes. Opp., 713, where for ä $\lambda \lambda \lambda o \tau \epsilon \not{ }^{\circ} \lambda \lambda o \nu$ various MSS. give
 alike $\dot{\epsilon}^{\prime} \pi^{\prime}, \tau^{\prime}$ and 'ं's. Some other examples are given in Rzach's note , ad loc.
568. The construction here is absolutely broken; one or two lines are wanted to pave the way to the orat. obliqua and provide a principal verb for $\dot{a} \nu a ́ \sigma \sigma \epsilon \iota \nu$. They may, as Gemoll says, have contained a reference to Zeus and have run thus:


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[^0]:    ${ }^{1}$ I refer to P. C. Molhuysen, De tribus Homeri - 1896. Mr. Mulvany, Classical Review, June Odysseae codicibus antiquissimis. Lugd. Bat. 1897, has overrated this porformance.

