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## Upon Aeschylus-I

W. Headlam

The Classical Review / Volume 14 / Issue 02 / March 1900, pp 106-119
DOI: 10.1017/S0009840X00079440, Published online: 27 October 2009
Link to this article: http://journals.cambridge.org/abstract S0009840X00079440
How to cite this article:
W. Headlam (1900). Upon Aeschylus-I. The Classical Review, 14, pp 106-119 doi:10.1017/S0009840X00079440

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from Suidas is not improbable; but it in no way supports the attribution to Tyrtaeus of these lines, which Dr. Christ recognises as written 'in the spirit of' Callinus, an admission pointing to their authenticity. For it cannot be conceded that any of the other poems which he includes in this appreciation, that is, any of the undoubted poems of Tyrtaeus, are written 'in the spirit of Callinus'; they are written, largely, in his words; his spirit, his inspiration is exactly what they lack.

Having sought to show how Tyrtaeus made his elegiacs, I have not ventured here to touch the question when he wrote them; a question which has recently been raised by Dr. Verrall in his interesting articles on 'Tyrtaeus' in a form involving the reconsideration of historical data, but not necessarily affecting the discussion of the literary relationship between Callinus and Tyrtaeus.

Whether Tyrtaeus lived twenty years or two hundred years after Callinus, his debt to him is the same. It may, perhaps, be allowable to say that, as a result of fresh investigation of the date of Callinus, $I$ am
inclined to suspect that Tyrtaeus lived neither in the seventh century, nor in the fifth, but in the sixth ; a supposition, which, I think, may possibly meet some of Dr. Verrall's objections to the traditionary view, and at the same time satisfy the requirements of Mr. Macan's very able argument in reply.

But leaving Tyrtaeus, I would return, for a moment, to Callinus. Whether he actually invented Elegy, or adopted the form from some earlier unknown ${ }^{1}$ poet or minstrel, he wrote it in words which were part of the vocabulary of his own native dialect. He was an original poet. His theme was his own; and he said what he said out of the fulness of his heart. Except the metre there was nothing artificial in the process.

Of the majestic rhythm and all the music of his lines when taken together, it has not seemed needful to speak. On such a matter argument is either superfluous or unconvincing.

## J. M. Schuliof.

${ }_{1}$ That is, of course, apart from the old claim, which requires separate discussion, of Archilochus to the fatherhood of Elegy as well as of Lambics.

## UPON AESCHYLUS-I.

## Prometheus

## 370 Tvфஸ̂va $\theta$ ồpov $\pi \hat{a} \sigma \iota \nu$ ồ à àté $\sigma \tau \eta ~ \theta \epsilon o i ̂ s$

Ever since I began to study the phenomena of texts, $I$ have felt sure that $\pi \hat{a} \sigma \iota v$ is an interpolation; for on the slightest warrant the text-makers were as ready to insert ád ${ }^{\prime} \tau \epsilon \mathrm{s}$ as modern printers to insert commas. The way to learn the nature of corruptions that take place is to study various readings; the way to understand their reasons is to study scholia. This is the kind of thing you find: Eur. Phoen. 685 фí入a $\Delta а \mu a ́ t \eta \rho$ $\theta \epsilon \alpha ́]$ schol. $\pi \hat{a} \sigma \tau \nu$. Med. $1185=1196 \pi \lambda \grave{\eta} \nu$
 тò̀ $\pi \hat{a} \sigma \iota$ : and thus in Soph. O.T. 118 a late MS. gives $\theta \nu \eta \eta^{\prime} \sigma \kappa v \sigma \iota ~ \gamma \grave{\alpha} \rho \pi \alpha ́ v \tau \epsilon s ~ \pi \lambda \grave{\eta} \nu$ єis $\tau \iota s$. But it wasonly the other day I discovered that Blomfield p. 31 quotes from Porson a cloud of examples of this word inserted into texts. Thus if a word had dropped out after $\theta$ ov̂ $\rho o v$, $\pi \hat{a} \sigma \iota \nu$ was ready to their hand to patch the metre with ; just as a well-known fragment of Euripides appears thus in Apostol. XV 81


$\tau \omega \nu$ foisted in. Now what is the likeliest word to have been omitted here? Nothing would be easier to omit before OC than $\overline{\Theta C}$, that is $\theta$ єós, which gives good rhythm and sense,
 Greek manner of expression, as $\phi i{ }^{\prime}{ }^{2}$ os $\phi i ́ \lambda o l s$,
 and so on ; e.g. in this play, 29 $\theta$ кòs $\theta \epsilon \omega \bar{\nu}$


The doubt will occur whether Typhon or Typhoeus is properly described as $\theta$ eós. Hesiod, who ought to know, had no such doubt: Theog. 824 крaтєpov̂ $\theta$ єồ, 871 his sons
 $\theta \epsilon \sigma_{s} \quad \boldsymbol{\tau} \iota \mathrm{~s} \quad \gamma \eta \gamma \epsilon v \eta_{\rho}^{\prime}$, and Aeschylus himself supposed so too: Theb. 497 Evvoíaєtov סè
 $\pi \dot{v} \rho \pi v o o v$ Tvф $\hat{\nu} v^{\prime}{ }^{\prime \prime} \chi \in \epsilon, \ldots$ in the schol. on
 cod. M. omits ovis for the same reason that $\theta$ còs was omitted here.

Exactly the same thing I believe took place in Soph. Philoct. 727




The corresponding verses are
 aiєi $\pi \rho о \sigma \epsilon \kappa \omega ́ \mu a$.
Hermann was the first to eject $\pi \hat{a} \sigma \iota$ and restore the omitted $\theta \epsilon$ '́s, reading $\pi \lambda a \dot{a} \theta \epsilon \epsilon \quad \theta \epsilon \grave{o}$ S $\theta \epsilon i ́ \omega . . .(\theta \epsilon o ̀ s \mid \pi \lambda a ́ \theta \epsilon \iota \quad \theta \epsilon o i ̂ s ~ S c h n e i d e w i n)$. This is very simple; though it has occurred to me that önov $\gamma$ voin was-it certainly might be-an interpolation, and $\pi \hat{a} \sigma \iota \quad \theta \epsilon i \omega$ insertions to correspond, in which case we should have

$$
\begin{aligned}
& \lambda \epsilon u ́ \sigma \sigma \omega \nu \text { סє̀ } \sigma \tau a \tau o ̀ v ~ \epsilon i ̉ s ~ v i \delta \omega \rho \\
& \text { аієєì тробєнஸ́ца } \\
& =\theta \epsilon o ̀ s \pi \lambda \dot{a} \theta \epsilon \tau \pi v \rho i ̀ \pi \alpha \mu \phi a \eta{ }^{\prime} s
\end{aligned}
$$

mere glyconic metre. I confess that I prefer this, and it affords a reason for the choice of the word oratóv, to lengthen $\delta \delta \in$.





 i. 402-405.

561 As at present advised, it appears to me that metre requires the following arrangement:




$\theta v a \tau \omega \hat{\omega}$ tà̀ $\Delta i o ̀ s ~ a i \rho \mu a v i a v ~ \pi a \rho \epsilon \xi i a \sigma \iota ~$ Boviaí.
Here I have altered the position of $\theta \nu a \tau \omega \hat{\omega}$. In the concluding verses of the antistrophe I eject $\varepsilon \delta v o t s$ and read $\pi \epsilon \pi \epsilon \theta \omega \nu$ for $\pi \epsilon \epsilon \theta \omega \nu$ or $\pi \iota \theta \dot{\omega} v$ :



 $\lambda \epsilon \kappa \tau \rho \sigma$.
Exact correspondence would be given here
 but that degree of exactness is not required with a dactylic phrase; and it appears more likely that $\overline{6} \mathrm{voos}$ (as Lachmann thought) is an explanatory interpolation, for the schol.



The rhythm is of that delightful lilting movement found in fragments of Cratinus,

 бофías סро́тч $\pi \epsilon \rho \iota \sigma$ тока入入єís: cf. 231, 322,

323 (Archilochian, Hephaest. 15). ${ }^{1}$ 565-6 should be, as I have printed them, one verse. Other verses where the division in the MSS. still remains to be corrected are Theb. 729-30 (=722-3)

Cho. 595-6 (= 586-7)

 ferred by Kueck to $\mathfrak{v} \pi \nu$ oסótav in 597 'sleep-giving-but not to me.'
$599 \pi o ̂ ̂ \mu^{\prime}$ ä Yovor $<\chi$ Oovòs $>$ would seem the natural thing to write; and the reason for the omission would be that the scribe was looking for the subject of

 ф́́pocs
$\gamma^{\prime}$ is habitually omitted, and after the letter C is particularly easy to omit. So in Eur. Hipp. 413 ö őav $\gamma$ àp aï $\chi \rho$ à $\tau 0 \hat{\sigma} \sigma \iota \nu$ ė $\sigma \theta \lambda o \hat{\sigma} \sigma \iota$
 I find what I expected, 'какоîs $\gamma$ ' AB , omissum $\gamma$ ' in ceteris.' But where $\gamma \epsilon$ has been used in the first clause, perhaps it is less readily used in the second: Soph. Ant. 66

though there too it has a place prepared for it.
910 The schol. may be corrected from schol. rec.

## Persae.

 means 'to growl at', latrare, I do not see who can be referred to by $\nu$ ย́o äv ápa except

 oúdèv $\gamma \grave{\alpha} \rho$ च̈ $\rho \kappa \epsilon є$ тóga... All the editions I have seen put a full stop at 280 , making it a statement. If it had been so, we should have had фєро́мєva: the infinitive shows it is a question. This does not appear to have been recognised. Thus the critics have been troubled with Ar. Plut. 705


because they have all taken it to be a comment. In that case we should have had
 Similarly Ag. 545-51

[^0] varev;
 vĩo.
 $\lambda$ е́ $\gamma \epsilon$ ts;
 ảvaotévetv.
' Do you mean that you longed for the army as it longed for home?' 'So much that oft I sighed...' When it is seen that 551 is the answer to a question (as Heath took it), it is plain that the natural supplement is $\gamma$, ' Ay ${ }^{\prime},{ }^{1}$ which is besides most easily omitted. This has been proposed by Herwerden al. ready, but as I have not seen his note, I do not know whether he takes $\tau \dot{\eta} v \delta \epsilon \quad \gamma \hat{\eta} \nu$, as I do, to be governed by $\pi \circ \theta o v i v \tau a$.
$561 \pi \epsilon$ Coùs $\delta$ è каì $\theta a \lambda a \sigma \sigma$ íovs
 $\nu$ ấs $\mu$ èv ă $\gamma \alpha \gamma \circ \nu, \pi о \pi о \hat{\imath}$ $\nu \hat{\epsilon} \epsilon \mathrm{S} \delta^{\circ} \dot{a} \pi \omega \dot{\omega} \lambda \epsilon \sigma \alpha \nu$, тотồ
The smallest alteration in $v .562$ gives us
$$
\delta \iota \delta v \mu o ́ \pi \tau \epsilon \rho \circ \iota \text { кขavఱ́т兀ঠєऽ }
$$
and this rings true to me. The Chorus are lamenting the disastrous naval ambitions of their sovereign, and this is their description of his battle-ships. These are called triremes
 äpacs-and 'the trireme carried two masts' (Dr. Warre in Dict. Ant. ii. p. 218). Since ordinary vessels had but one, the epithet would be distinctive.

I had doubts at one time whether the metre would admit such variations; but I do not doubt it now. It was an habitual practice with the Greeks, and the study of it reveals most interesting niceties,- to suit their rhythms to their themes. That is the reason that in the Persae we find the trochaic tetrameter employed so largely, because it was an Ionic metre; so of course was the Tonicum a minore, which is freely used in this play and for the Oriental Dionysus in the Bacchae and Ar. Ran. 323 sqq., 340 sqq. Now this iambic dimeter also was a metre of Anacreon; Hephaestion says that whole songs of his were written in it : and among the few fragments that remain (Bergk iii. p. 279) two out of eight lines have just this variation

$$
\begin{aligned}
& \text { סıà бєŷтє Карıкєчрүє́os }
\end{aligned}
$$

[^1]In Comedy, where iambic dimeters were freely used, this anapaest in the first foot occurs in Cratin. fr. 256. 3, Ar. fr. 192. 1, Eq. 371, 372, 442, 917, Nub. 1108, 1450, Ach. 1040. There is another example in Tragedy if the right reading in Theb. 842

## тàv ä́ттovov $\mu є \lambda \alpha \alpha^{\gamma} \kappa \rho о к о \nu$ $\nu \epsilon \kappa v o \sigma т о ́ \lambda о \nu ~ \theta \epsilon \omega р і ̈ \alpha a$

as Butler inferred from the schol. $\tau \grave{\eta} v \delta a^{-}-$ yovaav roùs $\nu \epsilon \kappa \rho o u ́ s:$ certainly this gives a point which is lacking in the MS. vav́roodov. But vєкvaródov is a possible form.

The other variation, an anapaest (kvavé$\pi\llcorner\delta \epsilon s)$ beginning the second half of the line, is much less common; I have noted only two examples: Ar. Eq. $921 \tau^{\omega} \boldsymbol{\omega} \nu \delta a \lambda i \omega \nu$ $\dot{a} \pi \alpha \rho v \sigma \tau \epsilon \sigma^{\prime} \nu$ and Ran. 984 тis т $\grave{\nu} \nu \kappa є \phi a \lambda \grave{\eta} \nu$ $\dot{a} \pi \epsilon \delta \dot{\eta} \delta o \kappa \epsilon v$. It is possible, as I have observed before, that Aeschylus made one compound of the whole, $\delta_{\iota} \delta \nu \mu о \pi \tau \epsilon \rho о к v a v \dot{\omega} \pi \iota \delta \epsilon s$.

601 The normal form of sentence would be




 This $\phi \epsilon \hat{v} \phi \epsilon \hat{v}$. . . . ©s is very common later ; Soph. O.T. 316, Eur. Hec. 1216, Med. 332, Alc. 739, fr. 25, 211, 218, 329, 333, 536, 637, 684, 739, 961, 1034, Ar. Plut. 782, 802, Apollonid. fr. 1 p. 825 Nauck; and we have $\phi \in \hat{v} . .$. . $\dot{s}$ s in Pers. 288. Such an exclamation is commonly followed by an application, introduced by $\gamma$ á $\rho$, to the present case, as here we have émoì $\gamma \dot{a} \rho$ in $v .606$ : Soph. O.T. 317, Ar. Plut. 786, 804, Plat. Tim. 26 B ; or it follows merely a general reflective statement, Theognis 968 , Soph. Aj. 650, Ant. 178, 1161, Trach. 298, Plaut. Persa 471. But the addition ö $\sigma \tau \iota \stackrel{\text { ¢ }}{\epsilon} \mu \pi \rho \rho o s$ кирє $\grave{\text { ċi }}$ íctata will seem idle, I think, and out of place to any one who compares the passages 1 have cited ; the point is not that an ${ }^{\boldsymbol{\epsilon}} \mu \pi$ то $\rho$ os knows it, but 'how true it is that . . .' Besides, the $\kappa \lambda v^{\prime} \delta \omega \nu$ here is entirely metaphorical, and there is no reason why an ${ }^{\prime \prime} \mu \pi \quad \rho o s$ should know it better than any one else. I believe the original stood practically as I have written it, and that the words I have ejected were merely an unskilful bit of patchwork-unskilful beyond what I have remarked, because to eke out the measure of the lines another как $\hat{\omega}$ is interpolated! The reason may simply have been that $\phi \in \hat{v} \phi \epsilon \hat{v}$ had been omitted.

816
коข๋ס́́т $\omega$ какผิ $\nu$

 corr. Schwetz.
ék $\pi i \delta \in ย ́ \epsilon \tau a l$ has been generally approved, but the other alteration may appear so bold that approval will not be superfluous, and I shall therefore permit myself the rare pleasure-which only a reviewer or an editor enjoys by right-of commending rather than opposing. The metaphor is a natural one in Greek; compare for instance Supp. 478,

 $\pi$ ounpias; ${ }^{1}$ There is no place for $\kappa \rho \eta \pi i s$ here, and mature consideration persuades me that Mr. Housman's reading is correct. The verb was liable to be corrupted; thus in Plut. Mor. 1090 c (quoting Eur. fr. 971. 2) for $\dot{a} \sigma \tau \eta \grave{\eta}_{\rho} \dot{a} \pi \dot{\epsilon} \sigma \beta \eta$ there is a v.l. $\dot{\alpha} \pi \epsilon \sigma \tau \eta$ : in
Aesch. $A g .879$ f gives кат $\epsilon \sigma \beta \eta \kappa а \sigma \tau \nu$.
$984 \mu \nu \rho i ́ a ~ \mu \nu \rho i ́ a ~ \pi \epsilon \mu \pi a \sigma \tau \dot{\alpha} \nu$ as Plat. Apol. 18 в $\tau \alpha ́ \tau \epsilon \mu \epsilon \tau \epsilon \in \omega \rho a \quad \phi \rho о \nu \tau \iota \sigma \tau \eta \eta^{\prime}$.
 ХО. $\pi \epsilon \pi \lambda \lambda^{\prime} \gamma \mu \epsilon \theta^{\prime}, \epsilon v \approx \delta \eta \lambda a \gamma^{\alpha} \rho$.
1011, because of $\pi \epsilon \pi \lambda \lambda^{\prime} \gamma \mu \epsilon \theta^{\prime}$ in the following line, was accidentally omitted, and is supplied in the margin by m together with another reading, $\gamma \rho$. daípovos túxal. This I believe is right, the king re-echoing their exclamation in a most natural phrase; Pind. O. viii. 67 ; Med. 666 and I.T. 850 daímovos túxa tuvós, Hipp. 827 тúxav סaıнóvшv, fr. 37
 тúxa $\beta a \rho \in i a u$. Further, túxat will appear to be the dative on comparison of Eur. H.F.
 and 868 ßapéíq $\dot{\xi} v \mu \phi \circ \rho \hat{a} \pi \epsilon \pi \lambda \dot{\eta} \gamma \mu \epsilon \theta a$, Aesch. Eum. 512 छॄvцфорă $\tau \epsilon \tau v \mu \mu$ е́vos, Ag. 1660 סai-
 this is so, what remains to be restored is something which does not affect the construction ; and I am led therefore to suppose the original was

$$
\pi \epsilon \pi \lambda \dot{\eta} \gamma \mu \epsilon \theta^{\prime} \text {, oî' oĩa, } \delta a i \mu o v o s ~ \tau u ́ x q u
$$

- We are stricken, I know it, I know, by a stroke of fate.' oito parenthetical is common, as Soph. Aj. 560, 938, O.C. 1615, fr. 237, Eur. El. 683 ; and oid' oi $\delta$ a repeated occurs in Ar. Plut. 1080, Ran. 580, 584, Eq. 998, and in Soph. El. 846, Eur. Alc. 887, emotional passages that may be compared with ours.

[^2]
## Theb.

10 It -is worth, I think, suggesting that $v .12$ is an illustrative quotation, and that the passage can be constructed very well without it:
$\pi \dot{\prime} \lambda \epsilon \iota \tau^{\prime} \dot{\alpha} \rho \tilde{\eta} \gamma \epsilon \iota \nu \kappa \alpha i$
'in the offices that befit your several ages.' When Dem. 38. 16, speaking of duties to the country, says $\tau 0 \hat{v}$ moteîv rov̂ $\theta^{\prime}$ ö $\tau \iota \kappa \alpha \theta^{\prime}$



 an epithet of $\tilde{\omega}_{\rho} \rho a v$, that supplies at once a reason for the coinage. v. $12 \beta \lambda \alpha \sigma \tau \eta \mu$ ò $\nu$
 much issue of his body' (subolem), and the only point that $I$ can find in it is this, that the aged father of many sons can contribute them to the service of his country. That may have been what the annotator meant; but it seems to me that if the line had been contrasted with ${ }_{\epsilon} \xi_{\eta} \beta$ ov, the antithesis would



79 The Chorus hear and see-or rather, being in hysterical alarm, imagine that they hear and see-the signs of an approaching army:



 $\beta$ $\bar{a}$
потâтац $\beta \rho^{\prime} \epsilon \mu \epsilon \iota \delta^{\circ}$





The MS. version and the scholia (which are necessary here) mav best be seen in Wecklein. The point I wish definitely to urge is that $\bar{\epsilon} \lambda \epsilon$ is correct: ' I am persuaded of it by the dust rising to the sky-I am convinced by the thunder of hoofs upon the plain.' That is the main meaning of it here; it is a meaning which the dictionary will illustrate. But the suggestion of the word goes further, 'I am overborne, with no room left for doubt or hope, my spirit is overcome.' That seems to be the sense in Supp. 794 where the Chorus are in a similar condition. Hitherto, under their father's
encouragement, they have borne up bravely ; but now that he has viewed the enemy and plainly told them so, they give .way to piteous despair; 'There is no escape; my heart is throbbing in agony, marןòs $\sigma \kappa o \pi a i$
 confirms the reading $\notin \lambda \epsilon$.
$\gamma \hat{\alpha} s \dot{\epsilon}^{\boldsymbol{\epsilon}} \mu \hat{a} \mathrm{~s}$ has been restored on the authority of the scholiast's paraphrase; $\tau \hat{\alpha} s$ $\dot{\epsilon}^{\prime} \mu \hat{a} \mathrm{~s}$ is more likely, I think to be original : but I do not feel convinced that either is the truth. The chief difficulty in what follows is caused by the uncertainty of punctuation. The reading in 88 is $\beta$ oậ $\hat{v} \pi \epsilon \frac{\rho}{\rho}$
 you say 'the enemy is advancing over the walls with a shout'? or 'the enemy is advancing with a shout (which comes) over
 $\lambda a o ̀ s . . . m u s t ~ b e ~ t h e ~ b e g i n n i n g ~ o f ~ a ~ n e w ~$ sentence.

206
$\mu \eta \delta^{\prime} \dot{\epsilon} \pi i ́ \delta o \iota \mu \ell \tau \alpha ́ \nu \delta^{\prime}$


$=213$
тòv $\dot{\alpha} \mu \eta_{\chi}{ }^{\alpha \nu o \nu}$
$\kappa \dot{\alpha} \kappa \chi^{a \lambda \epsilon \pi \hat{a} s} \delta v i a s ~ \tilde{v} \pi \epsilon \rho \theta^{\prime} \dot{o} \mu \mu a ́ \tau \omega \nu$ $\kappa \rho \eta \mu \nu \alpha \mu \epsilon \nu \hat{\alpha} \nu \nu \epsilon \phi \epsilon \lambda \hat{\alpha} \nu \dot{\partial} \rho \theta o \hat{\imath}$.
It is absurd to talk about an army being set on fire; but you may apprehend an enemy setting fire to your town, and this I take to be the sense. Rhythmical phrases would be

> á $\pi \tau о ́ \mu \epsilon \nu \nu \nu \pi v \rho \grave{i} \delta a t \neq \gamma \hat{\alpha} \nu$
> $=\kappa \rho \eta \mu \nu a \mu \epsilon \nu \hat{a} \nu \nu \epsilon \phi \in \lambda a \hat{\nu} \nu \dot{\alpha} \nu о \rho \theta o \hat{\imath}$

$$
\begin{aligned}
& =\kappa \rho \eta \mu \nu a \mu \epsilon v \hat{a} \nu \nu \in \phi \in \lambda \hat{\imath} \nu \hat{a} \nu \dot{\omega} \rho \theta \omega \sigma \epsilon \nu \text {. }
\end{aligned}
$$

$\dot{a} \pi$ ró $\mu \in v o v$ is not passive, but middle; the use however is so rare that the following accusative may have been omitted on that account, and the antistrophic verse arranged to correspond. $\pi \epsilon \delta \iota o \nu o ́ \mu o t s ~ \tau \epsilon \kappa a ̉ \gamma o \rho a ̂ s ~ є ̇ \pi \iota \sigma \kappa o ́ \pi o t s ~$

From the numerous conjectures for $v, 259$ Wecklein adopts that of Abresch, ovid' $\dot{a}^{\prime} \boldsymbol{\prime}^{\prime}$ 'I $\sigma \mu \eta \nu \grave{̀} \nu \lambda \epsilon{ }^{\gamma} \omega$ ' nor do I exclude Ismenus.' I have never been able to satisfy myself that $\dot{\alpha} \pi \pi o \lambda \epsilon{ }^{\prime} \gamma \omega$ in this sense is Greek of Aeschylus at anyirate. 'Mirum in modum' says Blomfield 'hallucinantur interpretes, qui ámò et $\lambda \epsilon ́ \gamma \omega$ coniunctim sumunt pro $\dot{a} \pi{ }^{\prime}{ }^{\prime} \lambda \in ́ \gamma \omega$, excipio, inaudito Tragicis verbo.' But what support can be found either for ov $\delta^{\prime} \dot{a} \boldsymbol{\pi} \boldsymbol{r}^{\prime}$ ' $I \sigma \mu \eta \nu o \hat{v}$ in the sense ' not excluding Ismenus'? The reading I propose is not open, I think, to objection on the score of language:

'the founts of Dirce, and withal of Ismenus.' The rivers had a common source (Jebb Ant. 103). For the adverbial छuvá cf. O.C. 1752, кoเvá Ant. 546 ; and for the use of $\lambda \epsilon \in \boldsymbol{\gamma}$
 $\lambda \epsilon ́ \gamma \omega \pi а т \epsilon ́ \rho a, ~ к а т а к т є і ́ v а \sigma а, ~ P . V . ~ 1005 ~ к а i ̀ ~ \sigma є ̀ ~$ $\delta^{2}$ év roútots $\lambda \in \mathfrak{\gamma} \gamma \omega$. The first step in the error would be CYN $\ \Pi$ since $\xi v \nu$ in MSS. becomes habitually $\sigma \dot{v} v$ : in O.C. 1752 for
 and in Pind. I. vii. 46 ovvadé $\gamma \in \iota \nu$ had to be corrected by Hermann to $\xi^{\prime} \dot{v} v^{\prime} \dot{\alpha} \lambda \epsilon ́ \gamma \epsilon \iota v$. Then
 Similarly in 437 the true reading would
 $\theta \epsilon \hat{\omega} \nu$ (Heimsoeth): one MS. indeed gives

 cf. Phoen. 1369.

567 is perhaps an interpolation, and the speech should begin калóv $\gamma^{\prime}$ áкоv̄бац... See Blaydes' collection on Ar. Av. 139.
620 oías, ả $\rho a ̈ \tau \alpha \iota$ каi катєú $\chi є \tau \alpha \iota ~ \tau u ́ \chi a s, \ldots$
 $622 \hat{\eta} \zeta \hat{\omega} \nu \tau \tau^{\prime} \dot{a} \tau \iota \mu \alpha \sigma \tau \hat{\eta} \rho \dot{a} \gamma^{\prime} \dot{\omega} \mathrm{s} \dot{a} \nu \delta \rho \eta \lambda \alpha \tau \hat{\omega} \nu$

622 for $\dot{\alpha} \tau \iota \mu a \sigma \tau \hat{\eta} \rho a$ $\tau \hat{\omega} s$ (altered to $\tau \grave{\omega})$ $\dot{\alpha} \nu \delta \rho \eta \lambda a \tau \omega \hat{\omega}$ (corrected by Blomfield). 'P Polynices prays that he may meet thee and die by thy side if he may slay thee, or if thou escape with thy life, that he may at any rate expel thee as his disfranchiser and punish thee with banishment in the selfsame fashion.'

751 The necessary emendation $\tau \epsilon \lambda \epsilon \iota \hat{\alpha} \nu$, which I lately published as my own, had been made before by Dindorf, vol. I. p. xxvii., which I found out from the Thesaurus s.v. té ${ }^{\text {cios, }} \mathrm{p}$. 1958 . I had not failed to consult Wecklein's Appendix, but these Addenda of Dindorf's have escaped him.

809 Since M had $\tilde{\rho} v \in \sigma \theta a \iota$ at first, $\mathfrak{\rho} v ́ \epsilon \sigma \theta^{\prime}$ av would be a plausible correction; but I think Dr. Verrall is very likely right in judging the passage to be a later interpolation. Certainly the dialogue immediately preceding is spurious in its present form. I do not however consider it to be spurious altogether, but made up for greater emotional effect out of an original speech of the messenger which ran as follows:


 $\pi o ́ \lambda \iota \nu ~ \mu \grave{v} \downarrow \in \hat{v} \pi \rho a ́ \sigma \sigma o v \sigma \alpha \nu$, oi $\delta^{\prime}$ є́ $\pi \iota \sigma \tau \alpha ́ \tau \alpha \iota$,

## $\delta_{\iota \sigma \sigma \grave{\omega}} \sigma \tau \rho a \tau \eta \gamma \dot{\omega}, \delta_{\iota \in ́ \lambda a \chi o ̀ v} \sigma \phi v \rho \eta \lambda a ́ \tau \omega$ 

So much only, but certainly so much, appears to my judgment to be genuine Aeschylus.



976 ठívypa т $\tau \iota \pi a ́ \lambda \tau \omega \nu \quad \pi \eta \mu a ́ r \omega \nu$ schol. $\delta i-$
 ought not to have wavered in believing the original to have been $\delta$ tєpá (Hiemsoeth), as long ago I had independently inferred; because $\delta u v \gamma \rho o{ }^{\prime}$ and $\zeta \omega \nu$ were the generally accepted explanations of $\delta$ бєpós (see Thesaur. or Ebeling Lex. Hom. s.v.). The epithet would suit well with my conjecture $\tau \rho o \pi a i ̂ a$ (cf. Eur. $E l .1174$ ) if referred to the slain bodies of the combatants, 'trophies each of flesh and blood.' Sıepà may have been scanned as a dissyllable like ípá: and possibly a mysterious gloss in Hesych. $\delta$ eípa: $\delta[\epsilon]$ ínotpa may be a mistaken explanation of this place.

It seems to me impossible that $\tau \rho i \pi a \lambda \tau a$ should be true, or $\tau \rho-$ in any form ; the calamity was not triplex but duplex, and that is what the sisters harp upon continually : סímadza therefore might have been applied.

## Supplices.

Fifty daughters of Danaus fly oversea from Egypt to avoid being forced into marriage with their fifty cousins. This raises two questions: why do the men wish to marry these women? and why do the women regard the prospect with such horror? The second question has been differently answered; the first, so far as I can find, has never occurred to any one to ask. Yet surely it is a curious thing that the inclinations of fifty brothers should be so alike, and so monotonous, and so unenterprising; plus-quam-fraternal unanimity.

Idonot propose to discuss the question fully, but merely to contribute one material fact. It is a general custom in the Levant to marry the first cousin ; and cousins thus married continue to call each other 'cousins' even after marriage, and not 'husband and wife' ; because the tie of first-cousinship is universally regarded as more sacred than that of matrimony, which may be, and frequently is, dissolved at the momentary caprice of either party. Thus the man calls his wife in the house ' $O$ daughter of my uncle' [of my father's brother]; and
the wife says to her husband ' $O$ son of my uncle' [of my father's brother]. I am quoting from Burckhardt's Arabic [Cairene] Proverbs No. 620; what he says is entirely corroborated by Lane and Burton. Now that is precisely the relationship between the parties in the Supplices, our Egyptian




Here then we get some very pretty little problems, which will afford the ingenious food for speculation. One or two points may be remarked. The sons of Aegyptus appear to be claiming this marriage as a legal right. The question is put in the most practical manner by Pelasgus 392, ' If the sons of Aegyptus are your masters by law of the land, as claiming to be the next of kin, who would care to contest their right? You must plead according to the laws of your own country that they have no authority over you.' But the only answer that the women give is that they won't hear of becoming subject to the mastery of males! As regards their motive, it is plain that they dislike their cousins, and dread being forced into the position of their bondslaves; but considering certain phrases used of the relation which they shun, I am unable to accept the view of those who see no more than a revolt of Hellenic liberty of action against Oriental or barbarian tyranny. These phrases are the following:


 of hawks and doves as in P.V., where we

 According to the view so strongly urged by Weil p. vi, there is no suggestion here of anything incestuous: I confess $I \mathrm{am}$ at a loss to see in that case what is the meaning of 'sinful marriage of the same blood,' 'enemies of the same blood who would pollute the race,' or of the references to consanguinity at all. When, however, the King enquires their

 their answer is again evasive, 'And who would object to masters that they loved ?' 1

It can hardly be that this obscurity is other than designed. We have traces, I think, of an ancient conflict of ideas upon this question of legitimate degrees; and perhaps it was a question Aeschylus did not

[^3]care to argue．We may remember that Hypermestra took a different line．

The scholiast also is in the conspiracy to baffle us．Paley p． 4 remarks that he ＇always evades this interpretation of $\gamma \alpha{ }^{\prime} \mu о \nu$ $\dot{a} \sigma \epsilon \beta \hat{\eta}$, ，ò $\mu \grave{\eta} \theta \epsilon \epsilon \mu \iota s \& c$ ．＇Thus his explanation


 genero interficiatur，ex oraculo，ab Aeschylo alieno，quod memorant schol．Hom．A 42 et schol．A Aesch．Prom．853＇Weil）；and

 A Levantine，as I have shown，might have his reasons for misunderstanding．

My prose translation of this play repre－ sents my view in most things of the text， and I need add little to what is said upon readings that are，given there ：
ò дота彳ónєvą
＇but in abhorrence of kindred and sinful wedlock with the folly－prating sons of Aegyptus．＇（1064 үá $\mu$ ov Aizvaroүєvin，P．V．

 $\nu o \rho a \nu^{1}$ with an accent erased over the last a and the letters $v \lambda a \xi$ written in erasure （according to an examination of the MS． which I made some years ago）．In the margin is written $\gamma \rho$ ．фvǵvopopav，and the schol．was written on this reading ；$\phi u \lambda a \xi{ }^{\prime}$－ vopav：$\gamma$ á $\mu o \nu \phi v \gamma \grave{\eta} \nu \dot{a} \nu \dot{\nu} \delta \rho \hat{\omega} \nu \dot{\eta} \mu \hat{\nu} \nu \dot{\epsilon} \mu \pi o t-$ ov̀ra．Other compounds of－aүópas are $\lambda a \beta \rho a \gamma o ́ \rho \eta s$, é $\psi$ aүópas（Lobeck Phryn．p．703）， and a large number of proper names（given by Pape－Benseler p．xxvii），as $\Pi_{\rho a \xi а \gamma^{\prime} \rho a s, ~}^{\text {a }}$ ${ }^{\text {＇}}$ Y $\beta$ parópas．What I am unable to decide is whether the form was $\phi \lambda \nu \xi \underline{\xi} \gamma o \rho \hat{\alpha} \nu$ or $\phi \lambda \nu \zeta a-$ yopâv：either，so far as I can judge，was
 from $\phi \lambda \hat{v}^{\prime} \zeta$－as $\phi \dot{v} \xi \iota s, \tau u \dot{v} \epsilon s, \beta \dot{\alpha} \xi_{i s}$ and the like． But the compound $\phi \lambda v \zeta_{0}$ ofádos is recorded by the schol．on Nicand，Alex． 214 mavins


 volume of his edition of the Greek Comic fragments p． 184 Prof．Kaibel remarks upon this scholium＇inepte hoc，quoniam $\phi \lambda$ vgós $^{\prime}$ nomen nec fuit nee potuit esse＇；which，if I understand him rightly，means that the compound is impossible，because there could be no such noun as $\phi \lambda v$ gós．$^{\text {s．If }}$ it existed，it would probably be an adjective as $\beta v$ gós，

[^4]
 and $\dot{\rho}$ oízos is a substantive．But I can see no reason why there should not have been a substantive $\phi \lambda v \check{\zeta} a$ ，which it will be seen upon comparison is a perfectly legitimate formation：

| риодаи | ¢ิิots | púsa ${ }^{3}$ |  | ¢̂̀ua |
| :---: | :---: | :---: | :---: | :---: |
| ¢ $\lambda$ óo $\omega$ |  |  | ${ }^{\text {kpvos }}$ |  |
|  |  |  | ¢10as | － |
| $\beta \lambda$ ¢íw | Bגúats | － | － |  |
|  |  |  | － | $\beta \lambda \dot{v} \boldsymbol{\prime} \mu \boldsymbol{a}$ |
| Bpoúm | Bpúas | － | － |  |
|  | ${ }^{1} \lambda$ úois |  |  |  |
| ¢ ${ }^{\text {a }}$ \％ | ¢úors | － | － | $\phi \hat{\nu} \mu \mathrm{a}$ |
| тeíx ${ }^{\text {a }}$ | Túts |  |  |  |
|  |  | qúsa |  |  |
| 廿úx $\omega$ | 40̧̇ıs |  |  | $\psi{ }_{\text {¢ }}$ |
| ${ }^{\mu \dot{\alpha} \boldsymbol{\alpha} \sigma \omega}$ | － | ${ }^{\mu} \hat{\alpha} \zeta \alpha$ |  | $\mu$ мà $\boldsymbol{\mu}^{\text {a }}$ |
| $\sigma \chi$ ¢ ${ }^{\circ} \omega$ | $\sigma \chi$ írs | oxi ${ }^{\text {a }}$ a， | － | $\sigma \chi^{i} \sigma^{\prime} \mu a$ |

Besides these we have ă̧a and $\sigma \kappa u ́ \zeta a$

 $\psi \omega \bar{\zeta} \alpha$（Lob．Proll．359，Com．Att．Kock I 311）．The diminutive $\phi \lambda v$ ̧́ácoov is not open


## 860 аï $\mu \nu \epsilon \sigma \dot{\omega} \sigma \in \dot{\epsilon} \pi \alpha ́ \mu \mu \delta a$

The schol．$\dot{\eta} \mu a \gamma \mu^{\prime} v o \nu \sigma \epsilon \kappa а \theta^{\prime} \zeta \omega$ means that he took his text to be aif $\mu \nu^{\prime}{ }^{\prime} \tilde{\epsilon} \sigma \omega \sigma^{\prime}$ ．．．It is true that $\kappa a \theta i \xi \omega$ was colloquially used in similar phrases，клаiovта каӨi $\xi \in ⿺$＇to reduce to tears＇Xen．Cyr．iii．2．14， 15 （ter）， Symp．3．11，Plat．Ion 535 E，cf．Theocr．i． 51 ；and in the passive Ar．Ach． 840 oi $\mu \omega \zeta \omega \nu$

 a future $\epsilon \sigma \omega$ is not known，and to my mind the sigmatismus tells against it strongly here．The threat would be equally well conveyed by what I read，aí ${ }_{\mu} \nu^{\prime} \dot{\epsilon} \boldsymbol{\epsilon} \boldsymbol{\gamma}^{\prime} \boldsymbol{\sigma}^{\prime} \dot{\epsilon} \pi^{\prime}$ $\dot{a} \mu() \delta a-$ for according to my restoration of what follows，the herald breaks his sentence







 v．461，as I did lately in Pind．fr． 168.

 Poet．Lyr．iii p． 714.
${ }^{2}$ Lobeck Rhem．277，Parall． 207.

${ }^{4}$ Anacr．fr． 87 Bergk：spelt kvuбa in Herodas vii． 95.
${ }^{5}$ Kock is plainly mistaken in desiring to read кaỘs．

## Agamemnon．

 $\ddot{a} \lambda \gamma \epsilon \sigma \iota \pi a i \hat{\partial} \omega \nu \dot{v} \pi a \tau \eta \lambda \in X \dot{\epsilon} \omega \nu$ $\sigma \tau \rho \circ \phi o \delta \iota v o$ v̂vat

＇in exceeding anguish for their lofty－cradled children．＇Mr．Housman（Journ．Philol．xvi 247）first pointed out in his trenchant and effective style that $\boldsymbol{v} \pi a \pi o c ~ \lambda \in \chi \chi^{\prime} \omega \nu$ could not mean＇high above their eyries，＇and there cannot be any question he is right．uvaras means $\mathbf{v} \psi$ totos，and is always a superlative：
 $\pi \alpha ́ v \tau \omega \nu$ ẻ $\sigma \theta^{\prime}$ vitatov Theognis 376，Ap．Rhod． iv． 146 $\theta \epsilon \omega \hat{\nu}$ ข̈สarov，hymn．ap．Aristid．i
 $\pi a i \delta \delta \omega r$ ．The genitive is of the partitive

 évтaóra N 459 ，ol̈akos vírátou vé́s Aesch． Supp．725，ò ס̀ v̌atatós $\gamma \in$ tov̂ xpóvov Ag．


 in the land，＇as Pind．O．xiii． 24 ỹat＇$\epsilon \dot{j} \rho v-$ avacoav＇O入vunias，and in Tim．Locr． 100 A

 may，it will be seen that $\dot{j} \pi a ́ \tau \omega$ is still su－
 and this is the sense which is impossible in víatoc $\lambda \epsilon \chi^{\epsilon} \omega \nu$ ．That can no more be a synonym of $\dot{\text { v̈ }} \boldsymbol{\epsilon} \rho \tau \tau \rho о \iota$ than $\pi \rho \hat{\omega} \tau о \iota$ of $\pi \rho o ́ \tau \epsilon \rho о \iota$ or v̈atatol ${ }^{1}$ of $\mathbf{v} \sigma \tau \epsilon \rho o l$ ．It never occurred even to the scholiast to take it so，desperate as his explanation is compelled to be ：oituves
 vov̂vтal．

Mr．Housman，comparing Soph．Ant． 630
 for the cheat of his marriage＇）and Theb．
 $\left.\lambda \epsilon \chi \chi^{\epsilon} \omega \nu\right) \ldots \pi \in \lambda \epsilon \in a ́ s$, conjectured

But the second dative produces an effect of awkwardness，and the shortening of $\lambda \in \alpha a \check{\omega} \nu$ is another improbability．I believe we have simply the corruption of a compound，to be added to the many adjectives in $-\lambda \epsilon \chi \eta$＇s，as




[^5]$\lambda$ might merely be doubled in pronunciation， as $\pi$ o $\lambda$ úd $\lambda \iota \sigma \tau o s$ Hom．，$\mu$ ovó $\lambda \lambda v \kappa o s$ Arat． 1124 ； but the usual plan for metrical purposes or for euphony was to substitute $\eta$ for $o$ ，as


 less others，to which I will add only ódor－ ßooin from the Inscriptions of Cos p． 113. The whole subject is treated with his unique learning by Lobeck Phryn．p．633－713．${ }^{2}$
Similar words are $\boldsymbol{\pi} \mu \mu a \tau \dot{\eta} \gamma o \rho o s$, and $\dot{\epsilon} \sigma \chi a \tau o ́-$ $\gamma \eta \rho \omega s$（ $\gamma$＇́p $\omega \nu$ ès $\boldsymbol{\tau}$ ò é $\sigma \chi a \tau o v$ Lucian iii．82） which also gets corrupted；L．Dindorf in the Thesaurus restores it in Diod．Sic．xx．
 noting that both in Strabo p． 650 and Sirach 41， $4 \dot{\epsilon} \sigma \chi^{\alpha} \tau \varphi \gamma^{\prime} \eta \rho \rho$ is a v．l．for $\dot{\varepsilon} \sigma \chi^{a r o-}$ $\gamma \dot{\eta} \rho \omega$.
In A．P．i． 47 Пarpòs à $\pi^{\prime} \dot{a}$ àaváto九o $\mu \in \gamma a \sigma-$ $\theta \in \nu$ ѐs ク̈̉ $\lambda v \theta \varepsilon$ тvềma，Stadtmueller was ill－ advised in adopting the v．l．$\mu^{\prime}$＇́a $\sigma$ O＇vos： even if the reading of $\mathbf{P}$ were not $\mu$ éra $\sigma \theta \epsilon v$ èr（the hyphen after the usual fashion，indicating the compound），the ad－ jective should have been restored．I have another such to restore in Supp．584，where the MSS．give

 тайєтаи

The subject is Io．My inference that this should be

$$
\beta i \not a \delta^{\prime} \dot{\alpha} \pi \eta \mu \alpha \tau \sigma \sigma \theta \in \nu \in i
$$

was drawn before I had observed the schol． on 584 ג $\epsilon$ ín $\epsilon \ell$ ó kaí，which indicates（as Weil remarks）that he read Bia or $\beta$ ia as the dative（the final $t$ is commonly，of course， omitted），and took the construction to be


A corruption that resembles this is Cho． 967，where I am now convinced that Her－ mann＇s restoration is correct ：
$\pi \rho o ́ t \nu \rho \alpha$ б $\omega \mu \dot{\alpha} \tau \omega \nu . .$. ，
ideit opeopévols

[^6]M (in which there is a gloss à $\kappa$ кovaca after
 meaning is 'presently when the palace has been purged of the filth it now contains (cf. $955 \beta \lambda a \beta \grave{\alpha} \nu$ ह́ $\gamma \chi \rho \circ \nu v \sigma \theta \in \hat{\epsilon} \sigma a v)$, it will be ready for the entry of the rightful owner; and those who have no right in it ( $\mu$ étouко $\delta_{0}(\mu \omega v$ ) shall fall again with a fate of fair aspect altogether in the mourners' eyes.' $\theta \rho \in o ́ \mu a t ~ a l w a y s ~ m e a n s ~ ' t o ~ w a i l, ' ~ a n d ~ \theta \rho \in o-~$ $\mu$ évos here means the mourning party, the sympathisers with Orestes, the same that are described in the meaning phrase 781
 $\mu$ évos ioiciv 'grant $O$ Zeus that fortune fall out as it should for those who long to see decency restored.' To them the fall of the $\mu$ érocкoc will be a goodly sight. The dative depends upon the adjective, as $734 \gamma^{\prime} \lambda \omega \nu$

 is still more pertinent for our passage, Ag . 1581 where Aegisthus says over the body
 $\mu \in \nu o \nu \phi i \lambda \omega s \dot{\epsilon} \mu \mathrm{o}$ ól. That illustrates what I take to be suggested by the curious
 lying low upon the ground. In Soph. El. 1466, when a vision is suddenly disclosed before Aegisthus' eyes of what he assumes to be the dead body of his enemy Orestes, he utters, I am inclined to think, a similar half-metaphorical expres-

 $\lambda^{\prime} \boldsymbol{\gamma} \boldsymbol{\gamma} \omega$.

$\lambda \eta{ }^{\prime} \mu a \sigma \iota \delta \iota \sigma \sigma o v ̀ s$

## 

It is a strange fact that the order of words in a Greek sentence has never clearly been appreciated. I propose before long to illustrate it with examples and to point out some of its important applications; but since I am accustomed to rely upon it in my reading and require to argue from it in my criticisms, I will state it briefly here. Each clause or section of a clause in any language contains one part which is stressed

[^7]more highly than the other: with regard to the position of the stress, Greek is exactly the opposite of English. In English normally-as in the sentence I am writingthe unemphatic words come first; they are uttered in a monotone, and lead up to emphasis upon the end; in Greek the emphatic are placed first, and the unemphatic follow after. Agreeably to this, it is normal in English for the subject to precede the pre-dicate-'the man is good'; but in Greek


This principle I have found the surest key of all to understanding Groek ; it will unlock at once the sentence now before us.
 go together ; then, seeing that סıaroús is unsuitable, some have substituted other words, as Lobeck miarov́s, Dindorf íaovs. The truth is that the words which go together are $\delta$ vo $\lambda \lambda^{\prime} \mu a \sigma t:$ 'seeing the twain warrior sons of Atreus two in temper.' What enables the sage prophet to identify the pair of eagles with the pair of princes is that the birds are royal warriors, but one
 common language $\mu \epsilon \lambda a v \alpha ́ \epsilon \tau o s ~ a n d ~ \pi u ́ \gamma a \rho \gamma o s$ (Arist. 618 18). These represent characters which correspond to those of Agamemnon and Menelaus. The taunt of spiritlessness ${ }^{3}$ or какía so often aimed at Menelaus (largely based, one may suppose, on the lost Epic and Lyric literature) seems to be hinted at in $v .420-4$; oủ خà $\boldsymbol{\text { cikós, }}$, says Pindar fr.
 $\kappa а \theta \hat{\eta} \sigma \theta a \iota$ каі како̀ ${ }^{\prime \prime} \mu \mu \epsilon$.
 Eur. Hec. 506, 810, Soph. Aj. 57, 947, and similarly 390, 960, Philoct. 793, 1024, Ag. 43.

138-163 In considering this passage it is important to recognise that it is in the true oracular style ; the most vivid representation Greek affords of the manner in which his inspired message was delivered by a prophet. It is proclaimed with a spiritual exaltation in a loud and excited tone of voice, ${ }^{4}$ obscured in metaphorical and ambiguous language, and guarded by a limiting condition :

[^8] $\pi \alpha ́ v \tau a \dot{\delta}{ }^{\pi} \pi \dot{v} \rho \gamma \omega \nu$
$\kappa \tau \eta \dot{\eta} \eta \pi \rho_{o ́ \sigma \theta \epsilon} \tau \dot{\alpha} \dot{\alpha} \eta \mu \iota o \pi \lambda \eta \theta \hat{\eta}$
ноîpa $\lambda a \pi a ́ \xi \epsilon \epsilon \iota ~ \pi \rho o ̀ s ~ \tau o ̀ ~ \beta i ́ a l o v . ~ . ~$


 ттаขоîбьข кขбì татрòs

139 ot $s \omega$ MSS.
 $\phi u \lambda a \kappa \tau \epsilon \in \nu \mu \grave{\eta} . .$. and this is the saving clause which it appears from some amusing parodies was proper to a prophecy : A.P. xi. 163 a wrestler, a pentathlete, and a runner come to find out from a $\mu$ ávets which will

 т $\rho 0 \times$ á $\sigma \eta$.' In xi. 365 a farmer consults an astrologer on his prospects. 'If it rains enough' is the response 'and not too much, and the furrows are not spoilt by frost, nor young shoots crushed by hail, nor the crop devoured by deer, and nothing else unfavourable befalls from earth or air, I foretell you a good harvest- $\mu$ ovivas $\delta \in i ́ \delta \iota \theta \iota$ тàs àkpíoas.'
 jectured oikTe. The word is quite superfluous, yet here the chief stress of the sentence must be placed upon it. It would signify in Greek 'for it is out of compassion that Artemis is jealous...' The same objection holds equally against oikw, which other objections have been strong enough to discredit with most critics. The only way you can translate it is to take it in apposition to $\kappa v \sigma i$ ': 'for Artemis is wroth against the house-her Father's winged hounds for sacrificing a poor hare . . '' Who does not feel that to be most awkward writing? Besides, though the two eagles do of course in the prophet's mind symbolize the two Atreidae, it is by symbols that he speaks; it is not the part of the soothsayer to be scholiast upon his own deliverance: ${ }^{\text {ä }} \lambda \lambda_{\text {os }} \mu \grave{\mathrm{c}} \nu$


What I take the serr to say is this: 'In course of time I see the fall of Priam's town -if only no jealousy from heaven dull the great embattled ${ }^{1}$ bit that should hold the mouth of Troy-for I have misgivings; Artemis is wroth against her Father's winged hounds for sacrificing a poor timorous hare with all her unborn young.' Artemis is both the befriender of young creatures and the patroness of child-bed; there is reason therefore to apprehend that she may show resentment.

[^9]Then he proceeds (146) 'But though so kindly ${ }^{2}$ to all young wild creatures, yet consent to grant fulfilment of this sign, which though partly favourable, is partly nevertheless untoward.'
 'I $\omega \nu \iota \kappa \omega ́ \tau \epsilon \rho \circ \nu$ and used accordingly by Xenophon and Sophocles: e.g. Phil. 907.

178 'I can find none' the Chorus say 'to put my trust in, but Zeus alone':







Paley says ' öctus cannot be used of a definite person,' and reads oṽ $\theta^{\prime}$ ös roís $\pi a ́ \rho o t \theta \in \nu \hat{\eta}^{\nu} \nu \mu \dot{\gamma} \gamma a s$, ' neither he who to those of old was a god of power' which leads one to expect a different antithesis from ofs $\delta^{\prime}$ ${ }_{\epsilon}^{\epsilon} \pi \epsilon \iota \tau^{\prime}{ }^{\epsilon} \phi \dot{\epsilon}$. The natural opposition would be oṽ $\theta$ 'òs $ข \hat{v} v$. I am aware that öctıs may be argued for, but probability is very much against $i t$, and when we find the sentence beginning with ovid' ${ }^{\prime}$ ötes, suspicion is considerably increased. For what is certain is
 $\pi$ ápor $\theta \in v$ could only mean 'not even he that was great aforetime,' the stress being on $\pi \alpha \rho_{0} \theta \in v$. That is pointless here. The only plausible conjecture I have seen is oif" ö $\sigma \tau i s$ (Pauw). The reading I propose, because it proceeds by an unexpected path, will be somewhat startling at first sight; but it appears to me to make a natural and effective sentence. For OY OOCTIC I merely write OYAOCTIC

##  $\mu a ́ x \varphi$ өра́бєє $\beta \rho v{ }^{\prime} \omega \nu^{-}$

- A violent one was great of old, swelling with boisterous puissance.' The metaphor throughout is of a combat-rpiakт $\hat{\eta} \rho o s$ and $\pi a \mu \mu \dot{\alpha} \chi \varphi$, a word which it will be seen in the Thesaurus was properly used of the pancratiast. oủdos, the epithet applied by Homer to Ares and Achilles, is eminently suitable to this turbulent swasher.

It cannot stand for an argument, but it may be suggested not unfairly, that if Aeschylus did use this word, he would have

[^10]recalled that celebrated saying of Xeno－ phanes（p． 35 Karsten）oủdos ópạ，oủdos $\delta \grave{\text { è }}$ voci，ovỉos $\delta \in \epsilon \tau^{\prime}$ àkov́ct：though the identity is only one of sound，for ov̉dos there meant öдos．
тò̀ $\delta^{\prime} \dot{\epsilon} \pi i \sigma \tau \rho o \phi o \nu \tau \omega \hat{\nu}$
may be suggested，though such a position of words is rare even in Homer（ $\Lambda 186$ tòv



$\omega \nu \nu \mu о \nu \tau \epsilon \lambda \epsilon \sigma \sigma \dot{\prime} \dot{\phi} \rho \omega \nu$

グ入arev will not bear enquiry．It cannot mean＇drove to Troy＇；while if＇I $\lambda$ ié is translated rightly＇for Troy，＇${ }^{\prime} \lambda a \sigma \epsilon v$ must mean，as always，＇drove away．＇Besides， the $\kappa \hat{\eta} \delta o s$ was not driven，or even brought，
 what was brought there was the Grecian army；and it was then the Trojans found

 $A n d r$ ．103．$\eta^{\prime} \lambda a \sigma \in \nu$ is a mistake for $\eta_{\eta} \nu v \sigma \epsilon$, ，
 ＇brought to fulfilment，＇and is constructed with óp $\theta$ ©́nvuov exactly as Soph．Ant． 1178






The same error was corrected by Reiske



779 Weil reads
тротíovat
in place of eival．The very phrase is used by Lucian iii． 274 where he is reminding Samippus，who had wished to be a king， what the drawbacks of the position would
 т̂̂v $\sigma v v o ́ v \tau \omega \nu$ каi $\mu i ̂ \sigma o s ~ к а i ̀ ~ к о \lambda а к є ́ \iota a, ~ \phi i ́ \lambda o s ~ \delta \grave{~}$



##  

I agree with Hermann in believing a paroemiac to have been lost that contained the finite verb；and from the following passages I should expect that the purport of it was＇they smile only with the lips＇：

 him with her lips，not with her eyes＇as Mr．Stephen Phillips has it．Lucian iii．

 Fronto p． 243 Naber ö tol $\boldsymbol{\gamma}^{\prime} \lambda \omega \bar{\prime}$ ，oũtws tò



 Plaut．Capt． 484 nemo ridet．scivi extemplo rem de confecto geri．ne canem quidem inritatam voluit quisquam imitarisr，saltem， si non adriderent，dentis ut restringerent．



 бєбךре́val $\gamma เ \gamma v o ́ \mu \epsilon v o v ~ \sigma \eta \mu a i v e \iota ~(c f . ~ T h e s . ~ s . v . ~$
入a $\alpha \in i v$ ö $\mu \mu a \tau a$ ，their eyes bewray them．

790 ＇At that time，＇say the Chorus， ＇when you were marshalling an expedition for the sake of Helen，I will freely confess that you appeared in our sight ill－advised in seeking to recover a willing impudence at the cost of lives of men＇：

$$
\begin{aligned}
& \theta \text { ápoos éкoúrtov }
\end{aligned}
$$

This is Dr．Verrall＇s interpretation（＇a consenting wanton＇），and I have never had a moment＇s doubt that it was right． Curiously enough it so happened that this was singled out by two of his critics for rejection on the face of it；which shows how hard it is for an unfamiliar view to win its way．Yet it need not have been altogether unfamiliar，for two critics had already given its correct meaning to комi\} $\omega \nu$ and referred $\theta$ ápoos ékov́ctov to Helen．M．
 tale quid excidit，ut hoc dicat poeta ： feminae audaciam voluntariam（sponte enim Helene adulterum secuta erat），i．e．feminam perfidam，virorum morte recuperare conans，＇ illustrating коцi¢ $\boldsymbol{\xi}_{\boldsymbol{\nu}}$ by Pind．$O$ ．xiii．58，$P$ ． iv．106．Mr．Margoliouth，using the same passages and adding Eur．Supp．275，made a further step by taking the text to be complete：＇Helenae impudicitiam libenter admissam，non vi coactam，virorum morte reducens，＇quoting for the sentiment Eur． Tro． 370 sqq．And the final step is made by Dr．Verrall，who takes $\theta$ ápoos ékov́viov to be a description of Helen actually herself．If it could be used so，it is plainly better；but this is the point where hesita－ tion may be felt and for which illustration
may not be unwelcome. Dr. Verrall says ' Nor is Aápros difficult in itself. Like $\mu$ íros
 personal sense (e.g. Eur. Andr. 261 ®
 it is of course common as a synonym of ${ }_{\text {ajvaiócia.' This is perfectly correct; but }}$ the example is a vocative : would such a phrase be used in the third person? Yes, where the meaning is sufficiently defined, there is not the least objection : $\begin{aligned} & \text { firyxea (voca- }\end{aligned}$


 тádoıs ( $\tau \in \theta a \mu \mu$ évou єí⿱í). Eur. Cycl. 293 тà




 $\mu_{\text {évov...Dem. 558. 5, 11. oriyos (voc. Theb. }}$ 640, Apoll. Rhod. iv. 445) Cho. $1025 \mu \eta \tau^{\text {éf }} \mathrm{pa}$ ...татроктóvov $\mu i ́ a \sigma \mu a ~ к а i ̀ ~ \theta \epsilon \omega ิ \nu, ~ \sigma \tau u ́ y o s, ~ 530 ~ \grave{~ v ̇ т o ̀ ~}$ arúyous 'by the loathsome creature,' A.P.

 'our hated master,' cf. $\delta \epsilon i \mu a \tau \alpha$ $\theta \eta \rho \hat{\omega} \nu, \theta \eta \rho \hat{\omega} \nu$
 Med. 1312) Ag. 1411, Antig. 760 ä $\gamma \epsilon \tau \epsilon \tau \grave{̀} \mu \mathrm{i} \sigma o s$, Eur. fr. 530.4 Кv́m $\rho \iota \delta o s ~ \delta \grave{\epsilon} \mu i \sigma \eta \mu$ ', 'Аркàs 'Aтa入ávтך, Hipp. 409, Eum. 73. Forms in - $\mu a$ are commonly so used, as ảmató $\eta \mu a$ Cho. 1000, тòv aí $\mu v \lambda \omega ́ \tau a r o v, ~ е ̇ \chi \theta \rho o ̀ v ~ a ̈ ̉ \lambda \eta \mu a ~ S o p h . ~$
 827, Подvкра́тทs $\delta \epsilon ́ . . ., \lambda o ́ \gamma \omega \nu$ тє $\pi \alpha \iota \pi \alpha ́ \lambda \eta \mu a$ каi какฑ̀ $\gamma \lambda \hat{\omega} \sigma \sigma a \quad$ Aeschrio (Ath. 335d). Finally, besides © $\begin{aligned} & \text { áácos in } A n d r . ~ 261, ~ w e ~\end{aligned}$

 about the use of the contemptuous neuter here. The name has been already named, and a Greek audience would not experience the least difficulty in understanding what was meant. Nothing can have been more familiar to them than this view of Helen as a ground of discontentment both at home and in the camp. It was bad enough that men's blood should be shed for a woman's sake- at all (Ag. 62, 455, cf. Supp. 486), especially when that woman was another's wife (Ag. 455, Achilles in Hom. A 154, I 327, 339) ; but for a woman who went off with her lover of her own accord (add Eur. Andr. $5928 q q$.$) , this was indeed a thing$ intolerable. ${ }^{2}$

[^11]Another instance of комi $\zeta_{\epsilon \nu}$ in this case is Pind. N. vii. 27.

##   

'having regarded me even in this raiment laughed to scorn by foes and friends alike without distinction.' The form of phrase, which from its unfamiliarity has occasioned a good deal of doubt and alteration, may be



 (Macar. vii. 95). Bergk's reading in Pind.

 would be just such another phrase, 'is thought not only by fools but by many wise men also.'

If the original had been

$$
\begin{aligned}
& \kappa \alpha \tau a \gamma \epsilon \lambda \omega \mu \text { év } \eta \nu \mu \dot{\tau} \tau \eta \nu
\end{aligned}
$$

to take this for $\dot{v} \pi^{\prime} \dot{\epsilon} \chi \theta \rho \omega \hat{\nu}$ would have been a natural error, and to transpose $\mu \epsilon \tau \alpha$ and $\mu a ́ t \eta \nu$ a ready expedient for making a construction; but the MS., which throws the stress on é $\chi \theta \rho \bar{\omega} v$, has a very obvious meaning, 'laughed at now in Argos as before at Troy.' That meaning would have been as well expressed by $\phi i \hat{i} \omega \nu \mu ' \tau^{\prime}, \dot{\epsilon} \chi \theta \rho \hat{\omega} \nu$ oủ

 cannot be correct, for àко́́єus would mean 'you hear, 'you have heard now'; it is after the law has been recited that the orator says ảкov́єs . $\boldsymbol{\text { òv }}$ vó $\mu o v$, and the same is the case invariably with ảкovés or $\kappa \lambda$ véєs.
 as Cho. 498, or ä́коvє́ $\gamma^{\prime}$ (Herwerden), or as I suggest áкои́бу $\gamma^{\prime}$ or áкои́бєє $\gamma^{\prime}$ (АКОҮСIГ), as Eum. 306, Soph. Aj. 1141.

The more I look at this, the less I like it. In the first place I never saw in genuine Greek such an inexplicable collocation of
 it, for the sake of argument, to pass; what can we suppose it means? As a matter of fact, almost every critic supposes something different. Paley gives some of the various
 ท̀ $\rho \pi$ áovio.
interpretations that have been advanced, to which those of Enger and Schneidewin may be added, while Wecklein's Appendix will show numerous conjectures. The view which I think the most necessary to combat is that which makes Clytemnestra say 'Cassandra by her death has added to the enjoyment of my bed.' How has she done it? Revenge may have added to Clytemnestra's enjoyment of life generally; but how to the particular enjoyment she is supposed to name? I confess I am unable to perceive. If it were so, we should get a reasonable construction by reading $\chi \lambda^{\lambda} \delta \boldsymbol{\eta} \eta$ 'triumph,' 'exultation' as the subject to $\dot{\epsilon} \pi \dot{\eta} \gamma \boldsymbol{\gamma} \gamma \epsilon \nu$.

But the aesthetic objection is too strong. There are few women, however dissolute, abandoned, shameless, that $I$ can imagine making so hideous an avowal; and I am sure that the Clytemnestra of Aeschylus is not among them. How far her guilty connexion with Aegisthus was a motive to her act, is a question asked by Pindar ( $P$. xi 22), but not answered,-as indeed you could not answer it; and Aeschylus with rare artistic judgment leaves us to conjecture. But it is a motive not admitted by herself at all; never admitted, I imagine, even to her own mind. Her justification, asserted before and after (1395-7, 1402-5, 1412-20, 1433-4, 1524-31, 1554) in the plainest and most solemn terms, is righteous vengeance for her daughter's life: Aegisthus is her 'sympathetic ${ }^{l}$ ' friend and ally, who will continue to light the fire upon her hearth. That is all she says; all, surely, that any woman could say. The reticence of the expression is in the strongest contrast with the frank and emphatic declaration that immediately precedes it. But having made that declaration, she then permits herself to vent in passionate invective the jealous hate and fury of an injured wife.

Among the passages collected by Blomfield to illustrate mapo ${ }^{\prime} \dot{\sigma} \eta \mu a$ is a fragment of Aristophanes (Ath. 368 c) $\pi a ́ \sigma a i s ~ \gamma v v a \iota \xi i v$
 $\dot{\epsilon} \sigma \kappa \epsilon v a \sigma \mu \in ́ v o s . ~ T h a t, ~ a s ~ h e ~ o b s e r v e s, ~ ' a p-~$ prime huc facit'; 'nempe $\pi a \rho o \psi i ' s$ erat ferculum delicatum, quod praeter solitos cibos apponebant : gallice, entremets.' But yet he missed the meaning, for he reads with Musgrave $\chi^{\lambda} \delta \hat{\eta}$. No, the phrase is not only in the same direction, but abso-

[^12]lutely parallel. What the rocós is in relation to the wife and husband, that, she says, was Cassandra in relation to Agamemnon and herself ; this woman was $\epsilon$ vivns $\pi a \rho о \psi \dot{v} v \eta \mu a$ $\tau \hat{\eta} \bar{\epsilon} \mu \eta \hat{\eta}$, to the bed that belonged by right to me. The phrase is not
 the nominative and subject of it-or better, perhaps, it is in apposition to the previous nominative $\dot{\eta}$ סé rou. And it follows that the object must be $\chi^{\lambda} \iota \delta_{\eta} \nu$ :




To appreciate the construction of the passage it should be understood that she is contemplating the relations that all three have held to one another, and gloating with sardonic joy upon their;different issues; and these things are expressed by closely-knit antitheses: 'Low lies the wronger of his wife; and she, his paramour (1439 8qq.), lies there beside him. They have met with their deserts; for thus it is with him; and she, that was his lover, is laid low-she, that chose to trespass upon my wifely rights, hath but afforded me the exquisite delight of triumph.' That is how they have severally come off ; herself alone is left victorious at all points.

A new force, that before was lacking, is now gained by $\phi \Lambda \lambda \dot{\eta} \tau \omega \rho$ $\tau 0 \hat{0} \delta \epsilon$; it is directly balanced by $\epsilon \dot{u} v \hat{\eta} s \pi a \rho o \psi \omega ́ v \eta \mu a ~ \tau \hat{\eta} s \dot{\epsilon} \mu \hat{\eta} s$, and it may well be that the active word was selected with the intention of conveying Clytemnestra's view of Cassandra, as an enemy who had dared to side with Agamemnon, and had thereby offered a challenge to herself.
$\dot{\boldsymbol{e} \pi a ́ \gamma \epsilon \epsilon \nu}$ is used by Pindar thus, like $\dot{\boldsymbol{e} \pi t}$ -


 41, Soph. Aj. 1189.
 which Blomfield took to be an explanation of $\pi a \rho o \psi \omega \dot{v} \eta \mu a$ merely. It must have included $\chi^{\lambda \iota} \delta \tilde{\eta}_{s}$, for of that word $\tau \rho v \phi \eta$ is the grammarians' regular equivalent ${ }^{2}$ (see
${ }^{2}$ When I was studying scholia first, and reading those on Sophocles, I came upon трифầ каl èvaßpov$\epsilon \sigma \theta a 1$ (without a lemma) on O.T. 1070, and turned at once to see whether the text was $\chi^{\lambda i \epsilon i v}$ or $\chi^{\lambda} i \delta \bar{\delta}{ }^{2}$.
 against all probability that $\chi$ alpety should have been the lemma; but of $X$ AIEIN those are the proper

 for the same reason had conjectured $\chi^{\lambda ı \delta \hat{a} \nu . ~ I t ~ i s ~}$

Ruhnken Tim． $276=\mathbf{2 3 0}$ ，Moeris $408=370$ ）： thus（to quote passages some of which will at the same time illustrate the sense of luxuriating triumph）Aesch．Supp． 925



 $\pi \rho a ́ \gamma \mu a \sigma \iota: ~ s c h o l . ~ \tau \rho v \phi \hat{v} v, a \dot{v} i \epsilon \epsilon \theta a \alpha . \quad$ Soph．
 ф $\quad$ б́a $\alpha \tau \epsilon$ ．
$\chi^{\lambda}{ }^{\lambda} \delta \dot{\eta} \dot{\nu}$ was conjectured by Auratus，but it is unfortunately impossible to know how he understood the sentence．M．Weil，to whose judgment and penetration I am accustomed in such a case to look with hope，now reads
 $\chi^{\lambda} \iota \delta_{\eta}^{\prime \prime} \nu$ ．But in his edition of 1861 he had been upon the track that I have followed：＇Vul－ gata per breviloquentiam a graeco sermone non abhorrentem，bis cogitato $\pi \alpha \rho о \psi \omega ́ v \eta \mu a$ ， fortasse sic expediri potest，ut Agamemno

 It is unnecessary to dwell upon the objec－ tion to the sentence this would make；but there alone is the suggestion to be found that by єủvŋ̂s $\pi a \rho \circ \psi \dot{\omega} \nu \eta \mu a$ might be meant Cassandra．

##  $\nu \epsilon і \rho \epsilon \iota \tau \rho \in ́ \phi \epsilon \tau а \iota, \pi \rho \grave{v}$ ката入 $\hat{\xi} \xi \alpha$ тò ta入aiòv ä̉ Xos，véos ixap．

 of a compound vєєьтрофєìтаи，like бкцат－ рофєїбӨat ：cf．vuкт үорєї $\theta a t$ Theb．29．To write it as we find it would be the natural tendency of a copyist；thus we get in MSS．
 à $\gamma x^{i ́ \kappa} \rho \eta \mu \nu o v$ ，óv ${ }^{\prime} \sigma \epsilon t$ ródıv Simonides in Plat．Prot． 346 с for óv ${ }^{\prime} \sigma \iota \pi 0 \lambda \iota v$, кá $\mu \psi є \iota$ סiaudor Telestes in Ath． 637 a for
 form of the verb they tend to write the simple form ；thus（to take a case in which this often happens）in Eur．fr．1063． 5 for ávaot $\rho \omega \phi \omega \mu \hat{\prime} \eta \eta$（Gesner）the MSS．of
possible，indeed，to conceive and argue that Sophocles might wish to suggest दà àє xalpetv＇let her go＇；but no one ever saw that word so glossed；and $\chi \lambda \in \in \nu$ is the most appropriate word in this connexion ：e．g．

 $\mu \dot{\mu} \boldsymbol{\nu}_{\omega} \nu$ ．

Stobaeus and Choricius vary between ${ }^{\text {a }} \mathrm{va}$ a－ $\tau \rho \sigma \phi \omega \mu e ́ v \eta$ and $\dot{a} v a \sigma \tau \rho \epsilon \phi о \mu \in ́ v \eta$ ．
The form might also be vetpltpapeital，as бкцatpaфєîral．This word too supplies an example of the tendency to break up com－ pounds ：in Stob．Flor．97． 17 （Eur．fr． 546. 8）there is a v．l．$\sigma \kappa \hat{a}$ т $\rho о ф о$ ú $\mu \in v o s$.

1573 To save space I will give at once what I believe to have been the history of our text：
$\kappa \tau \epsilon a ́ v \omega \nu \tau \epsilon \mu \in ́ \rho o s$
$\dot{\mathbf{a} \pi{ }^{\prime} \chi \rho \eta}$
ä入入ך入офóvous
$\mu a v i ́ a s ~ \mu \epsilon \lambda \alpha ́ \theta \rho \omega v \dot{a} \phi \epsilon \lambda o v o ́ \gamma \eta$ ．

The next step was $\pi \hat{\alpha} \nu$ à $\pi o ́ \chi \rho \eta \eta^{\prime} \mu o \gamma \gamma^{\prime}$ ：but since $\pi \hat{a} v \dot{\alpha} \pi{ }^{\prime} \hat{X}_{\chi} \rho \eta$ cannot be constructed together，$\pi \hat{\alpha} \nu$ was taken to be a predicate； and that necessitated a connecting particle in the following clause：and so we get
 $\mu o c \delta^{\prime}$ ．．．The rhythm alone is enough to show that cannot be genuine；but to confirm my view that this was supposed to be the construction，cod．f has actually that punctuation，a comma after $\pi \hat{\alpha} \nu$ ．I had long looked with suspicion upon áróx $\bar{\eta} \eta$ ， for it is a prose word，not a poetical，and neither in Epic，Lyric，or Tragedy is ever used at all．Thus it would be a natural synonym for explanatory pnrposes：Moeris
 ＇Apıбтофávŋs Пodvi̊\％．But poetry uses à $\rho \kappa \hat{\omega}$ and compounds，verbs and adjectives，



 ＇all－sufficient．＇And so here I believe that Aeschylus（who has mavapкeîs Theb．152） wrote $\pi a \nu \in \pi a \rho \kappa$ є̀s ${ }^{\prime \prime} \mu o \iota \gamma^{\prime}$ ．．．．while the copyist，after the habit of such with unexpected compounds，made two words of it．In Iambl．Vit．Pyth．§ 147 Cobet Coll．
 restored $\pi a v a \lambda \eta \theta$＇́s，and the tendency is seen in Theb． 709 where $\pi a v \hat{a} \lambda \eta \theta \epsilon \hat{\imath}$ was the first attempt at ПANANHOH．${ }^{*} \mu o<\gamma \epsilon$ is quite





W．Headlam．


[^0]:    ${ }^{1}$ Add Ar. Av. 1313-22.

[^1]:    ${ }^{1}$ Eur. Or. 1122, Phoen. 1349, Cycl. 215, El. 666, Ar. Nub. 469.

[^2]:    ${ }^{1}$ Com. Frag. adesp. 353 Kock.

[^3]:    ${ }^{1}$ That or porso is the true text, and this the meaning of the line, is shown by the order of the words.

[^4]:    ${ }^{1}$ Similarly in Hesych．s．v．кavкa入ís ii p． 452 фu－入áктaıva is a mistake for фли́ктаıעa．

[^5]:    
    
     for．＇But s．v．adyden they rightly take áacootos to depend on dyvdrass．

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[^6]:    ${ }^{2}$ From stems in a or $\eta$ the formation may be called legitimate．In Soph．fr． 122.1 （Hesych．ii．
    
     ＇chosen as an honourable sacrifice．＇．It looks at any
    rate like a compound such as $i \in \rho \delta \dot{\theta} \theta$ utos，$\pi \rho \omega \sigma^{\delta} \theta$ outos， ＇chosen as an honourable sacrifice．＇It looks at any eícandóavzos．
    ${ }^{3}$ It gives also $\mu$ eтomкo $\delta \delta \mu \omega \nu$ ，the reason for which is that $\mu \in \tau о \kappa о \delta o \mu \in \hat{i} \nu$ was a word in late use．The schol．had $\mu$ éroıкo．

[^7]:    ${ }^{1}$ a $\hat{V}$ for $\epsilon \bar{\delta}$ had been suggested, I now see, by Dr. Verrall before I commended it a year ago: Dr. Wecklein had omitted it.
    ${ }^{2}$ Tyrwhitt's reading in place of ov, the phrase
    
     $\phi \notin \dot{\nu} \nu o s$ and $\nu \dot{\prime} \mu \in \sigma t s$ refer to the same thing. Those who retain the MS. are obliged to refer $\phi \theta 6$ vov to jealousy of heaven for some presumption of Orestes, and $\nu \epsilon ́ \mu \in \sigma$ ss to jealousy of heaven for the presumptuous language of Aegisthus. One could not praise such writing.

[^8]:    ${ }^{3}$ Journal of Philology xxiii. p. 272 : add Quint. vi. $30-43$.
     planation of other words, applied to the delivery of oracles, as láxє! $\mathfrak{y}$ and $\boldsymbol{\pi} \epsilon \lambda a \bar{\delta} o s$ and those which are technical of them, лaкєiv, ópөtáSєıע. лaкєiv does not mean 'to say,' or as Liddell and Scott suppose 'to noise abroad,' but 'to utter with a wild, confused, and half-articulate cry' such as comes from the victims of a nightmare. Compare for instance Cho. 35, 533, Ag. 287. Upon all this subject I shall have more another day.

[^9]:    ${ }^{1} \sigma \tau \rho a \tau \omega \theta$ è $\nu$ is an epithet 'limiting' the metaphor.

[^10]:     $\lambda \in \pi \tau o i$ is $\mu a \lambda \epsilon \rho \bar{\omega} \nu \lambda \epsilon \delta \nu \tau \omega \nu$, though one rather desider-
     should be the metre. Ka入d, the well-known epithet of Artemis, is used here after the usual custom, to flatter and conciliate the goddess.

[^11]:    ${ }^{-1}$ So I understand it ; but this explanation does not appear to have occurred to editors.
    ${ }^{2}$ See the Asiatic view of this very matter as represented by Herodotus i. 4 ; when women were carried off, it was folly to make exertions for re-

[^12]:    ${ }^{1}$ This is the nearest equivalent of $\epsilon \bar{j}$ фроуळิ $\mathfrak{e} \mu \mathrm{ol}$ 1437, as in other places, e.g. Ag. 283, Cho. 770.-In 1654 where she implores him to refrain from bloodshed, the appeal is by her love for him, $\bar{\omega} \phi$ intar' $\dot{a} \nu \delta \rho \hat{\omega} \nu$; but that is a different thing from talking of her cùv' with him to the public.

