# NOTES ON GREEK TRAGEDY, II 

Sophocles, Ajax, Electra, Philoctetes: Euripides. ${ }^{1}$

\author{
S. Ajax 404-9 <br> $=423-7$ <br> $\pi о \hat{\imath} \mu о \lambda \dot{\omega} \nu \mu \epsilon \nu \hat{\omega}$; <br> $\epsilon i \tau \grave{\alpha} \mu \epsilon ̀ \nu \phi \theta i v \in \iota$, <br>  $\mu \omega ́ \rho a \iota s \delta^{\prime}{ }^{\prime} \gamma \rho a \iota s ~ \pi \rho о \sigma \kappa \epsilon і \mu \epsilon \theta a$,

 <br> $\mu \epsilon \chi \in i \rho i ́ ~ \phi o v \in$ v́oı. <br> \begin{tabular}{|c|}

\hline | . . . є̈ $\pi$ os |
| :--- |
| ${ }_{\epsilon} \dot{\epsilon} \xi \epsilon \rho \hat{\omega} \mu \epsilon ́ \gamma$ ' oiov oüтıva T Toía $\sigma \tau \rho a \tau o \hat{v}$ | <br>

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\end{tabular}

So Pearson. The strange series of hypodochmiacs here and at O.T. 1207 ff . (cf. E. Or. ${ }^{982-4}$ ), with brevis in longo without pause at $A j .42$ I and O.T. 1208 (possibly also 1217), seems metrically self-contained, ${ }^{2}$ despite their syntactical interdependence (esp. Aj. 421-2
 text is unlikely. $\dot{\epsilon} \xi \in \rho \hat{\omega} \mu \dot{\epsilon} \gamma a$ should therefore be written plena scriptura. Then oiov ov̂̃ıv' $\dot{\alpha} T_{\rho o i} \mid \alpha \sigma \tau \rho a \tau o \hat{v} .$. is possible, but the ithyphallic with word-overlap, sometimes found in the syncopated iambics of Aeschylus, is foreign to Sophocles. ${ }^{3}$ Divide ${ }_{\epsilon} \xi \in \rho \hat{\omega} \mu \epsilon ́ \gamma a$, | oiov
 certainly found, ${ }^{5}$ and the antistrophe has two syllables extra.

Dain's solution is to divide the hypodochmiacs throughout into pairs in synaphea, like dochmiacs, giving at 405-6 $=423-4$ :

$$
\begin{aligned}
& \epsilon i \tau \grave{\alpha} \mu \dot{\epsilon} \nu \phi \theta_{i}^{\prime} \nu \epsilon \iota, \phi i \lambda \partial o, \text {, } \tau o \imath \sigma\langle\langle\nu\rangle \delta \mu o \hat{v} \quad \text { hyp. }+\delta \\
& =\grave{\epsilon} \xi \in \rho \hat{\omega} \mu \epsilon \gamma^{\prime} \text {, oiov oütıva Tpoía }
\end{aligned}
$$

But (r) $u-u u_{--}$(reiz.), pace Conomis, o.c. (n. 6) 27, is not found as a form of $\delta$ and cannot correspond with $u--(u) \cup-$ (the correption of Tpoía cannot be assumed, as Stanford asserts, presumably on the model of $\tau o o v \hat{\imath} \tau o s, \pi o \iota \hat{\omega}$, etc. ${ }^{6}$ ). (2) The synaphea involves lengthening $\pi a \tau \rho i$ in mid-verse in $O T$. 1208. ${ }^{7}$ This colometry must therefore be rejected.

The sense in the strophe is also obscure. $\epsilon i \quad \tau \dot{\alpha} \mu \dot{\epsilon} \nu \phi \theta_{i v \in \iota}$ can be understood to mean 'if my glory is perishing', but 'together with these slaughtered animals' is hard to get out of a simple demonstrative. Jebb's $\tau o o i ̂ \sigma \delta '$ does not help. $\delta \mu o \hat{v}, \pi \epsilon \bar{\epsilon} \lambda a s$ is in any case tautologous


[^0]at E. Andr. $834=838$, but is easily emended there (see ad loc. below, p. 143); in A. P.V. 576/95 there is certainly some corruption.
${ }^{6}$ In E. Hec. $912=921$, Tooiav corresponds with
 u - - , with normal licence. In any case the responsion $U \cup \cup$ is impossible, as is $U-U \underline{U V}-$, while $U-U \cup \cup U$ - is unexampled as a form of dochmiac. (N.C. Conomis, Hermes 92 [1964] 35, cites E. Or. $1247=1267$, but this is best taken as iambic tripody; see di Benedetto ad loc.)
［ $\pi \epsilon^{\prime} \lambda a s$ ］（after Wilamowitz，$G V{ }_{508}$ ）then gives hyp．，but four syllables less than the anti－ strophe．${ }^{8}$ Wilamowitz，following Nauck，reduced the antistrophe by excising $\sigma \tau \rho a \tau o \hat{v}$（as a
 But the elision corresponding with the brevis in longo in $\pi \rho \circ \sigma \kappa \epsilon \dot{\epsilon} \mu \in \theta$ is impossible；nor is there anything wrong with the idiomatic part．gen．$\sigma \tau \rho a \tau o \hat{v}$ ，or even with $\dot{\alpha} \pi \dot{o}$（on the break between $\dot{\alpha} \pi \dot{o}$ and＇$E \lambda \lambda a v i$＇Oos eased by the preceding $\chi$ Өovòs，see $\mathcal{F} H S$ xcvi［1976］on Trach． $97-9$, p．${ }^{125-7}$ ）．Since $\tau 0$ ôo $\delta^{\prime}$ in the strophe needs a clearer reference，it is better to give it


In $408-9 \ddot{a} \nu \nu$ is misplaced ${ }^{11}$ and the sense is better without it：Ajax wants to die（ $360,394 \mathrm{ff}$ ．）． ${ }_{a} \mu \mu \epsilon$ could be right，but introduces a doubtful form（only in A．Sept． 156 in tragedy）．$\ddot{\omega} \nu$, though unnecessary，seems the best alternative．$\delta \dot{\epsilon}$ ，if correct，is either apodotic，which is confusing with two other clauses in the protasis introduced by $\delta \dot{\epsilon}$ ；or it continues the protasis （Campbell），whose apodosis is then，in effect，$\pi \sigma \hat{\imath} \mu o \lambda \dot{\omega} \nu \mu \epsilon \nu \hat{\omega}$ ；This is very difficult with $\ddot{\alpha} \nu$ ， and impossible without it．Read $\pi \hat{a} s \delta \dot{\eta} \sigma \tau \rho a \tau o ̀ s . ~ T h e ~ s t r o p h e ~ n o w ~ r e a d s: ~$
$\epsilon i ̉ \alpha \grave{\alpha} \mu \epsilon ̀ \nu \phi \theta i \nu \in \iota$
тоі̂б $\delta^{\prime}$ ó $\mu$ ov̂ 〈 $\phi$ óvoıs
$\theta \eta \rho \omega \hat{\nu}\rangle$, фído七,
$\mu \omega ́ \rho \alpha \iota s \delta^{\prime}{ }_{\alpha}^{\alpha} \gamma \rho \alpha \iota s \pi \rho о \sigma \kappa \epsilon i \mu \epsilon \theta \alpha$,
$\pi \hat{\alpha} s \delta \dot{\eta} \sigma \tau \rho \alpha \tau o ̀ s ~ \delta i \pi a \lambda \tau o s ~ \stackrel{\omega}{\omega} \nu$
$\mu \epsilon \chi \epsilon \iota \rho i$ фovєv́oı.

## El．122－3

$=13^{8-9}$

$$
\ldots \tau^{\prime} i \nu \nu^{\prime} \dot{\alpha} \in i
$$





The paradosis does not correspond．The strophe is clearly sound，and－－－uv－u－－－ is well attested（Ant．816，947；E．Med．194，Ion 1073）．－－－u u－－u u－－cannot correspond with this，since pendant close never corresponds with blunt；such examples in
 Kaibel gets correspondence by a division into＇ionic metra＇：

$$
\begin{aligned}
& ---|\cup \cup-\cup|--- \\
& ---|v u--| v u--
\end{aligned}
$$

This kind of mechanical analysis by factitious metra has now long since been discarded （cf．on Phil． 209 below）．
 $\dot{\alpha} \nu \tau \eta \eta^{\prime} \sigma \epsilon \iota$（i．e．$\ddot{a}^{\nu} \nu \tau \eta \sigma \iota$ ）$\lambda_{\iota \tau} \lambda_{\nu \epsilon i a \iota s, ~}^{\alpha} \nu \tau \eta^{\prime} \sigma \epsilon \sigma \iota$ ，may well be right：it is neat，gives the right sense，

[^1]$\dot{\sigma} \mu о \tilde{v} \nu \varepsilon \kappa v ் \varepsilon \sigma \sigma$ ．This might even be right，but the further changes are the last straws to break the back of the camel＇s credulity，if it is not broken already．
${ }^{11}$ Fraenkel was careful to point out（＇Kolon u． Satz，II＇， $\mathcal{N G G}$［1933］319－20＝Kl．Beitr．i 93－4） that the rules governing the position of $a \partial v$ in classical prose do not necessarily apply to other genres．In practice they generally seem to hold for verse，and the few exceptions should probably be emended

 $\dot{\alpha} \gamma \alpha \theta o v{ }^{\prime}$, transpose $\stackrel{\eta}{\eta} \nu, \ddot{a} v$［Hermann］），or explained as a means of emphasis（see on Phil．702，p． 135 below）．
and explains its own corruption. However, the word ${ }^{2} \nu \tau \alpha \iota s$, though well-formed and not completely unattested, is not wholly convincing. There is certainly not much room for manoeuvre here, as a negative disjunction of more or less determined sense is required. But
 attention than it gets. - - - in the close of a glyconic is well attested (e.g. Phil. II28-5 1 , cf. Barrett, Hippolytus, p. 299), also at the close of enoplians of various lengths (e.g. Alc. $252=$ 259, Andr. $460=487$ ). It occurs in $---u \cup-u-\underline{u}-$ at $M e d .159=183$, where $\epsilon \dot{v} \nu \in ́ \tau a \nu=\dot{\rho} \rho \mu a ̂ \tau a \iota$ (Tyrwhitt's $\epsilon \dot{v}{ }^{\prime} \dot{\prime} \tau a \nu$ is easy and could be right, but the form does not actually occur, while $\epsilon \dot{\nu} \nu \in ́ \tau \alpha \nu$ does); and probably at Phil. $209=219$ (see below ad loc.).


 291, S. Ant. 249, O.C. 972, E. Med. 1348): several words intervene, making the asyndeton easier; the author has time, so to speak, to change his mind. But in Hom. H. Cer. 236 'the

 $\delta a i \omega v$ ф $\lambda$ ó $\mathbf{\gamma}$ a . . ' (Dover, rightly, in $G P^{2}$, p. 588). In these examples one should perhaps not speak of a 'change of mind', but of $-\tau \epsilon$ being understood $\dot{\alpha} \pi \grave{o}$ ког $\nu o \hat{v}$. If this seems strange
 are not unusual ellipses in Greek. It is very difficult to determine, in a case of this kind, what was felt to be possible in the artificial language of poetry, and what was not. I argue
 the right reading. oü $\epsilon \epsilon$ रóocov, ov̉ $\lambda_{\iota \tau}$ îs, with no intervening word and no contrast, would be the extreme case; but it might be right, and it has much to recommend it. The change is marginal, the corruption obviously easy (cf. Aj. ı 199 ov̉ $\sigma \tau \epsilon \phi \dot{\alpha} \nu \omega \nu$ oü $\tau \epsilon .$. , where Hermann's ov่ for oür $\epsilon$ is clearly right). Given the metrical rarity as well, I should hesitate to put this conjecture of Triclinius in the text; but its merits should not be ignored just because it is his.

## El. 129-30

$=145^{-6}$
$\hat{\omega} \gamma \epsilon \nu \epsilon{ }^{\prime} \theta \lambda a \quad \gamma \epsilon \nu \nu a i \omega \nu$, $\eta^{\prime} \kappa \epsilon \tau \tau^{\prime} \epsilon \dot{\epsilon} \mu \hat{\omega} \nu \kappa \alpha \mu \alpha^{\prime} \tau \omega \nu \pi \alpha \rho \alpha \mu \nu^{\prime} \theta_{\iota} \nu$.
$\nu \eta$ خ́ $\pi \iota o s$ ôs $\tau \hat{\omega} \nu$ oiк $\tau \rho \hat{\omega} s$

$129 \gamma \varepsilon \nu v \alpha i ́ \omega v$ Monk: $\gamma \varepsilon v v \alpha i ́ \omega v \pi \alpha \tau \varepsilon ́ \rho \omega \nu \Gamma \Phi A$
${ }^{1} 45$ оікт $\left.\rho \tilde{\omega} \varsigma\right]$ оікт $\rho \tilde{\omega} \varsigma$ аік $\tilde{\omega} \varsigma \tau^{\prime}$ Porson
Responsion can be cured in either place. At first sight Porson's aik $\hat{s} \tau^{\prime}$ is attractive, since the metre is satisfactory ( 2 anapp.; the lack of diaeresis is no objection in lyric anapaests, cf. 238), and E. Cycl. $4^{\mathrm{I}-2} \pi \alpha \hat{\imath} \gamma \epsilon \nu \nu a i \omega \nu \mu \grave{\epsilon} \nu \pi a \tau \epsilon ́ \rho \omega \nu, \mid \gamma \epsilon \nu \nu a i ́ \omega \nu \tau^{\prime} \epsilon \epsilon \kappa \kappa о \kappa \alpha ́ \delta \omega \nu$ could be a parody. However, $\pi a \tau \epsilon \rho \omega \nu$ is far more likely to be intrusive; the scholiast in his first note seems not to have read it ( $\hat{\omega} \pi a \hat{i} \delta \epsilon s \tau \hat{\omega} \nu \epsilon \dot{v} \gamma \epsilon \nu \hat{\omega} \nu$ Mvкпvai $\omega \nu$ ), while the gloss $\gamma \epsilon \nu \nu a i \omega \nu$. $\pi \alpha \tau \epsilon \rho \rho \omega$ shows how easily it could have been inserted. But what is the metre?

Not dactylic. Dactyls follow, but they are tetrameters with rapid movement, as are 177, 182 (Dale's B-type dactyls, $L M G D 36 \mathrm{ff}$.), while $-u u_{-}--$would be a trimeter with heavy movement (Dale's A-type). It is true that as Dale points out (o.c. 37-8) the two types are sometimes combined; but as she also points out, the B-type are especially characteristic of Sophocles, and they prevail in this passage, which she chooses to illustrate the point. An isolated heavy A-type trimeter would be most unlikely. ${ }^{12}$ Not choriambic: $-v u---$ and $-v u-v---$ are found, but not $-v u-u_{--.^{13} \text { At O.C. } 1247}$

$$
\begin{aligned}
& \text { ai } \delta^{\prime} \text { à } \nu \dot{\alpha} \mu \epsilon ́ \sigma \sigma \alpha \nu \dot{\alpha} \kappa \tau \hat{\imath} \nu(a) \text {, }
\end{aligned}
$$

[^2]$\dot{\alpha} \kappa \tau \imath \imath v a$ can be read with plena scriptura (brevis in longo and hiatus with pause), giving -u u-----. This is also rare ( $c f$. E. Hipp. 70, with pherecratean in synaphea, i.e. a form of priapeum), but is prepared for by the heavy spondaic endings of the two preceding verses. It might however be dactylic, as is presumably 1248 ai $\mu \epsilon \nu \dot{\alpha} \pi^{\prime} \dot{\alpha} \epsilon \lambda i o v \quad \delta v \sigma \mu \hat{a} \nu$. The final blunt enoplian--uv-u---at 1248 gives no clue. ${ }^{14}$ Not anapaests, a resolved form of the hexasyllable (e.g. Ion 925) ; these are always clausular to lyric anapaests of the Klaganapäste type (see below on Cycl. 77), whereas this strophe is choriambic, dactylic and iambic. The only possible hexasyllable of this type with resolution is in the extraordinary lyric outburst in trimeters at Trach. 1085-6:
\[

$$
\begin{aligned}
& \hat{\omega} v a \xi^{\prime} A \hat{i} \delta \eta, \delta \dot{\prime} \xi a \iota \mu(\epsilon) \text {, } \\
& \hat{\omega} \Delta i o ̀ s ~ a ̀ \kappa \tau i s, \pi a i ̃ o v . ~
\end{aligned}
$$
\]

These might be choriambic, but the comparable lyric verse in trimeters at S. El. 77 looks like a spondaic paroemiac ; so perhaps Trach. 1086 is dragged paroemiac (with opening da., cf. I.T. 132), followed by its catalectic form as clausula. $-\mathrm{u} u-\ldots$ occurs after two
 to be regarded as a 'long dochmiac', cf. the dragged dochmiac, also clausular after two


 be right there). § $\gamma \epsilon \nu^{\prime} \theta \lambda a \quad \gamma \epsilon \nu \nu a i \omega \nu$ might therefore just conceivably be given a dochmiac interpretation. But $-u \cup---$ - as a form of 'long dochmiac'-if it is one-is certainly very rare.

El. 514 occurs in a stanza consisting mainly of the colon $\bar{u} \bar{u} u \quad-\ldots$. This has been interpreted as syncopated iambics (so presumably 479 ṽँ $\boldsymbol{\tau \sigma \tau i} \mu \circ \iota$ $\theta$ á $\rho \sigma o s$ ), or as a long form of dochmiac. The dochmiac interpretation, favoured by Kaibel (Electra, p. i47, cf. Dale, $L M D G 59$ f., IO3), is preferable: the colon is found in conjunction with dochmiacs at Trach. $827-9$, E. Ion ${ }^{1} 48-50,894-6,827-9,{ }^{16}$ and the short penultimate in Trach. 826
 (see $L M G D$ ior, Kaibel, l.c.). This colon, though also rare, is sufficiently well attested, and seems to have been favoured by Sophocles in this play. Besides 504 ff ., it occurs shortly after our passage at $\mathrm{I}_{5} 5-6 \mathrm{o}=\mathrm{I} 80-\mathrm{I}$, and probably at $\mathrm{I} 54=\mathrm{I} 73$ (divide $\mathrm{I} 53-4$
 $\hat{\omega} \gamma^{\prime} \nu \epsilon \in \lambda a \quad \gamma \epsilon \nu \nu a i \omega \nu$, if $\gamma^{\prime} \varphi \in \theta \lambda a$ is taken as neuter plural rather than feminine singular. Both forms are found in Sophocles, and the neuter is not excluded here by the feminine at 226 below. This needs a slight change in the antistrophe: $\nu \eta \dot{\eta} \pi \iota o s$ ôs $\hat{\omega} \nu$ oiк $\tau \rho \hat{\omega} s \mid o i \chi o \mu \epsilon ́ v \omega \nu$ $\pi a \tau \epsilon \in \omega \nu \epsilon \bar{\epsilon} \pi \iota \lambda a \dot{\theta} \epsilon \epsilon \tau a$, , 'foolish is one who forgets his own pitiably departed parents'. $\hat{\omega} \nu=$ suorum is rare but Sophoclean (e.g. O.C. 1640 廿av́aas ả $\mu a v \rho a i ̂ s ~ \chi є \rho \sigma i v ~ \hat{\omega} \nu \pi a i ̂ \partial \nu, ~ T r a c h . ~ 525 ~$
 cited. This gives a colon which, though rare in general, is favoured in this play, rather than one which is very difficult to explain. To alter the paradosis in both strophe and antistrophe may seem an error in method; but the error is to retain $\pi \alpha \tau \epsilon^{\prime} \rho \omega \nu$ on the specious ground of economy.

## El. 448-52

$\dot{\alpha} \lambda \lambda \dot{\alpha} \tau \alpha \hat{v} \tau \alpha \mu \epsilon ̀ v \mu \epsilon ́ \theta \epsilon s \cdot \sigma \grave{v} \delta \grave{\epsilon}$
$\tau \epsilon \mu о$ v̂ $\sigma \alpha$ кратòs $\beta$ обт $\rho v^{\chi} \chi \omega \nu$ ắкраs фóßаs
$\kappa \alpha ̉ \mu о \hat{v} \tau \alpha \lambda \alpha i ́ v \eta s, \sigma \mu \iota \kappa \rho \dot{\alpha} \mu \dot{\epsilon} \nu \tau \alpha \delta^{\prime}, \dot{\alpha} \lambda \lambda^{\prime}{ }^{\prime \prime} \mu \omega s$
${ }^{a \prime} \chi \omega$, $\delta \dot{o} s ~ \alpha u ̛ \tau \hat{\omega}, \tau \eta^{\prime} \nu \delta \epsilon \lambda_{\iota} \pi \alpha \rho \hat{\eta} \tau \rho^{\prime} \chi \alpha$

[^3] can hardly be other than $2 \delta$ (on the correption, see
 certainly dochmiac, and so I suspect is $9_{30}=846$ - Uu - - (possibly followed by - - - U U _ mol. $=8$ ). Cf. Dale, $L M G D^{2}$ 1ı7f. See also Kaibel, Electra 147 ; L. E. Parker, CQ 18 (1968) 258 f.
 but the root is $\lambda_{i \pi}^{i} \pi$-, and this sense could only be got by assuming an unwarranted abusio. $\lambda_{i \pi \pi a \rho \eta}^{\eta}$, 'suppliant' hair (iкєтьv трíxa $\Sigma$ ), cf. $\lambda_{\iota \pi a \rho \epsilon i} \chi \epsilon \iota \rho i$, 'suppliant hand' in 1378, gives possible sense, but far better stylistically is Bayfield's $\tau \eta^{\prime} \nu \delta \epsilon\left\langle\tau^{’}\right\rangle \dot{\alpha} \lambda \grave{i} \pi a \rho o \nu$, since this gives a chiastic balance with $\zeta \hat{\omega} \mu \alpha \ldots$. ov̉ $\chi \lambda \iota \delta a i ̂ s ~ \grave{\eta} \sigma \kappa \eta \mu \epsilon \omega^{\prime} \nu \nu$ (as Jebb, who obelizes but favours this reading, remarks). ${ }^{16 \mathrm{a}}$ Kaibel, however, pointed out that adjectives formed with the suffix -pos do not take $\dot{\alpha}$ - privative, and modern editors have been guided by him. But the ancients did not know as much grammar as we do, and such rules are sometimes broken,
 might be a comic formation, but it might not; the philosopher Teles took it seriously. At least it seems good enough to protect the superior reading from Kaibel's veto. ( $C f$. 'More rare verse-forms', BICS 22 [1975] n. 15.)


'As to what is right, it is not sensible for two people to wrangle, but they should make all speed to do it'. As often in Sophocles, the general sense is clear, the syntax hard to see. Kaibel, followed by LSJ, took тò סíкaıov as subject of $\epsilon^{\prime \prime} \chi \epsilon \iota$ : 'the just course does not give two

 different: it means that experience cannot give reasons, as knowledge can. But nor can


 'To vie in respect of justice', i.e. each take a 'holier-than-thou' stance, is just conceivable on
 Chrysothemis have not quite been doing this, though Electra and Clytemnestra will do so presently.

What then is the construction of $\tau \dot{o}$ diкaıov? Jebb took it as an 'anticipatory accusative', not strictly in regimen with anything, cl. O.T. 216,278 , 1 I 34, O.C. 766 , fr. 68ı P. None of these is very like: the relative at O.T. 216 and the infinitive at $f r$. 681 are much easier, 1134


 ovं $\delta^{\prime}$ for òvк. This certainly gives straightforward Greek, but it weakens the point. It is not any action, but just action, that one should get on with and not dispute about.

What is peculiar in El. $466-7$ is that $\tau \dot{c}$ diкaıov may construe with $\delta \rho \hat{a} \nu$ (though $\delta_{\rho \hat{\nu} \nu}$ makes sense without it) but cannot with $\dot{\epsilon} \rho i \zeta \epsilon \epsilon \nu$. It is in fact, as Wunder saw, an example of the $\delta \iota \dot{\alpha} \mu \epsilon \epsilon^{\prime} \sigma o v$ pattern. Wunder himself compared S. Ant. 1279-80:

But this is a special case, when the two verbs go closely together; cf. Ter. Adelph. 917 tu illas abi et traduce (cit. Wunder ad Ant. l.c.); Plaut. Aul. 270 vascula intus propera atque abstulisse dicite, 959 mortarium . . . fures venisse atque abstulisse dicito; Thuc. iii 68.1
 of terms, one of which is in regimen with a third term while the other, which separates them,




[^4]by it last, as in the preceding passages. But the reverse order is sometimes found, e.g.

 'Apxíगoxov каi $\sigma \tau \hat{\eta} \theta \iota$ каi $\epsilon \ddot{\imath} \iota \delta \epsilon$ ( = Page-Gow, Theocritus xiv, p. 522).

These examples suffice to explain the complex pattern of $E l .466-7^{17}$. Jebb's 'anticipatory accusative' may not, however, be irrelevant, since Sophocles sometimes does project to the head of the sentence an accusative whose construction only later emerges, e.g. Trach. 545


Phil. 208-9 . . . $\beta a \rho \epsilon i ̂ a ~ \tau \eta \lambda o ́ \theta \epsilon \nu a v ̉ \delta a ̀ ~$



The paradosis does not correspond, since blunt close cannot correspond with pendant (cf. on $E l$. 122-3 above). Triclinius' transposition $\theta \rho \circ є \hat{\imath} \gamma$ á $\rho$ fails (i) because it requires the lengthening $\delta t a ́ \sigma \eta \mu \bar{\alpha} \quad \theta_{\rho o \epsilon \hat{\imath}}$ (that one of the very rare examples is $\hat{\alpha} \theta \rho o \epsilon \hat{i}$ at El. 853 is a coincidence) ${ }^{18}$; (2) because the resulting sequence ( - ) - - - $u v--u--$ (it makes no difference for this purpose where we divide) is very unusual: cf. Phil. i181 vaòs iv' $\dot{\eta} \mu \hat{\imath} \nu$

 equally simple transposition $\tau \iota \gamma \dot{\alpha} \rho \delta \epsilon \iota \nu o ́ v$, on the other hand, gives a well-established colon $---u v-\dot{u}---$; the responsion - $\underline{\text { - }}$ - in the close having an exact parallel in Med. $\mathrm{I} 59=183$ and analogues in other aeolic metres (see above on El. 122-3). ${ }^{20}$ For the re-
 case of Wackernagel's law. Wunder's conjecture seems to me certain.


677 is a syllable short and is probably pure dactyls, though the ending $-u-$ is conceivable. ${ }^{21}$ Most editors accept Porson's $\langle\tau \hat{\omega} \nu\rangle$, but it may be that $\Delta$ còs is intrusive: since Zeus is the subject of the sentence, the reference of $\lambda \epsilon \in \kappa \tau \rho \omega \nu$ is clear without it. In 678 either 'I $\xi_{i o v a}$ or $\delta \epsilon ́ \sigma \mu \iota o \nu$ must go. Schneidewin, followed by Jebb, Pearson and Dain, chose 'IFiova,
 names in unambiguous mythical contexts is not peculiar to Sophocles, cf. Ag. 1022, another exemplum of divine punishment (Asclepius). But it is also a normal feature of Greek

[^5][^6]poetry from Homer on that a descriptive phrase is picked up by a name at the beginning of the next line. ${ }^{22} \quad \delta \epsilon \sigma \mu \mu \nu$ is also dispensable, but being a poetical word it is most unlikely to have intruded from the scholion $\kappa a \tau \alpha ̀ ~ \tau o ̀ \nu ~ \tau \rho o \chi o ̀ \nu ~ \delta \epsilon \delta \epsilon \mu \epsilon \in \nu \circ \nu$, as Jebb suggests. In fact it fits the gap left after $\pi o \tau \epsilon \dot{\epsilon}$ if $\Delta \omega^{\prime} s$ is cut out. $\kappa \alpha \tau^{\prime}$ is now unmetrical. $\dot{\alpha} \nu^{\prime}$ is seductively neat, ${ }^{23}$ but makes no sense with $\epsilon^{\prime \prime} \lambda a \beta \epsilon \epsilon^{24} \delta_{\epsilon}^{\prime} \sigma \mu \iota \nu$. . . $\epsilon^{\prime} \lambda a \beta \epsilon$ makes sense but not with any preposition which takes the accusative. $\nLeftarrow \beta a \lambda \epsilon$, doubtless a Thoman conjecture, is the slightest of changes. $\quad \dot{\alpha} \nu$ ' might then just do, 'threw him up onto a wheel'; but the right preposition is $\dot{\epsilon} \pi i$, which could have fallen out almost as easily as $\dot{\alpha} \nu \dot{\alpha}$, in the sequence $-o \nu \ldots \dot{\alpha} \mu-{ }^{25}$ There is nothing wrong with $\delta \dot{\eta}:$ it emphasises the severity of Ixion's punishment, cf. E. Hec.
 the sentence, which Hermann condemned, cf. Phil. 877-8, Trach. 460-1, O.C. 1215-6. One
 text now runs:
\[

$$
\begin{aligned}
& \text { таүкра́тךs Kрóvov таîs. }
\end{aligned}
$$
\]

' . . . the attempter of the bed, how bound he cast him, Ixion, onto a spinning wheel, did the son of Kronos'. The complex word order cannot be properly rendered into English, but it is quite possible in the lyrics of Sophocles. ${ }^{26}$

| Phil. 683-6 |  <br>  $\ddot{\omega}^{\omega} \lambda \lambda v \theta^{\prime} \stackrel{\omega}{\omega} \delta^{\prime} \dot{a} \nu a \xi i \omega s$. $\tau o ́ \delta \epsilon\langle\tau o \iota\rangle$ Өav̂ $\mu a \mu^{\prime}$ ' $\epsilon \chi \epsilon \iota$. . . |
| :---: | :---: |
| 696-702 |  <br>  <br>  <br>  $\epsilon i \hat{\rho} \pi \epsilon \delta^{\prime}{ }^{\prime} \lambda \lambda \lambda o \tau^{\prime}{ }^{\alpha} \lambda \lambda\langle\alpha \chi\rangle \hat{a}$ $\tau o ́ \tau$ 'à єìlvó $\mu \in v o s .$. |


 $700 \dot{\varepsilon} \kappa \gamma \alpha i a \varsigma$ Dindorf: $\check{\varepsilon} \kappa \tau \varepsilon \gamma \tilde{a}_{\varsigma}$ codd. : $\check{\varepsilon} \kappa \kappa \iota \gamma \tilde{a}_{\varsigma}$ Page

The text is Pearson's. Jackson, ${ }^{27}$ in his trenchant manner, rightly insists that the verbs in 683 need an indirect as well as a direct object, but pours scorn on Schneidewin's way of introducing it, ov̋ $\iota \iota \nu o \sigma \phi i \sigma a s$, on the ground that $\tau \iota v a ̀$ cannot be 'borrowed' from ${ }_{\epsilon} \rho \rho \xi a s$ to go with vooфíras, nor, emphatically, can $\tau \iota$ be borrowed from vooфioas to go with ${ }_{\epsilon} \rho \xi \xi a s$,
 than it can borrow its as from voodioas'. He therefore wrote, with an eye to the indirect tradition ov̈ $\tau \epsilon \tau \iota \rho \in \epsilon \not \xi a s$ in Eustathius,

[^7]so it is better to leave the text. I am not convinced by D. B. Robinson's explanation of $\alpha \mu \pi v \xi$ in C.Q. 19 ( 1969 ) $4^{2-3}$, that since it means (1) (gold) diadem, (2) horse's frontlet, (3) bridle, it suggests that Ixion's wheel is round, fiery and a curb on his passions.
${ }^{26}$ For the position of the predicative $\delta \dot{\varepsilon} \sigma \mu \iota o v$ between $\tau \grave{v} v \pi \varepsilon \lambda \alpha \dot{\tau} \alpha v$ and 'Iজiova, cf. O.C. $716 \dot{\alpha} \delta$ '
 $\theta \rho \dot{́} \sigma \kappa \varepsilon \iota$, where Jebb rightly takes $\dot{\alpha} \lambda i \alpha$ with $\theta \rho \dot{\varphi} \sigma \kappa \varepsilon \iota$. (Cf. also GRBS 17 [1976] 327 ff.)
${ }^{27}$ Marginalia Scaenica (1955) i io ff.
(. . . ov̈тє vooфías Bergk), giving ia. tr. ${ }^{28}$ Then in 699 катєvขaбєєє leaves a gap which he filled by $\pi \delta^{\prime} \theta o s$, subject of $\bar{\epsilon} \mu \pi \epsilon \in \sigma o \iota$ and governing $\epsilon \in \epsilon \hat{\imath} \nu$ : 'if any longing came on him to take (them) from the bounteous earth'. Page, ${ }^{29}$ accepting Jackson's version of $683=699$, observed that the choriambic diameter with long anceps -uv---u-given by
 intervention of the pronoun between preposition and noun is Sophoclean enough', cl. Aj.


```
кат\epsilonv\nuá\sigma\epsilon\iota\epsilon\nu, \epsilonï \tau\iota\varsigma \epsiloṅ\mu\pi\epsilon'\sigmao\iota \pió0os,
    фор\betaá\deltaos \epsilon̈к \tau\imath \gammaâs é\lambda\epsiloniv.
```

There are two objections to this text:
(i) $\pi \delta^{\prime} \theta_{0}$ is unlikely to be right. $\dot{\epsilon}^{\epsilon} \mu \pi i \pi \tau \epsilon \nu \nu$, as Long points out, ${ }^{30}$ is a technical term in medicine for the onset of an acute attack of illness, used elsewhere by Sophocles himself (Trach. $1253 \pi \rho i \nu \bar{\epsilon} \mu \pi \epsilon \sigma \epsilon i v \quad \sigma \pi \alpha \rho a \gamma \mu o ́ v$, cf. Hippocr. Aër. 7, Aph. 4.46, 4.80, Morb. Sacr. 20, with Thuc. ii $48, i b .49$, cited by Jebb). This usage can of course be extended to any untoward happening, including emotions (oîkтos, $\zeta \hat{\eta} \lambda o s, \phi o ́ \beta o s)$. But $\pi o ́ \theta o s$ here would be an unsuitable subject: the 'onset' of a desire to gather healing herbs ${ }^{31}$-like a dog feeling an urge to eat grass-would be a sad anti-climax after the real attack, the agonising pain of Philoctetes' festered foot.
(ii) ${ }_{\epsilon} \kappa \tau \iota \gamma \hat{a} s$ will not do, since the order is more remarkable than Page allows and is not warranted by his examples. These are normal instances of Wackernagel's law, that enclitics tend to come to the head of the sentence or colon even at the cost of disrupting the regular order. ${ }^{32}$ This displacement therefore occurs in the first few words of the sentence; later in the sentence it is extremely rare. Wackernagel (p. 368) cites e.g. Th. i ıo6, i кai aùr $\hat{\omega} \nu$
 imitations of the natural growth exhibited by his law; similarly with $\pi o \tau \epsilon$ : P.P. ii $33{ }^{\circ}{ }^{\circ} \tau \iota \tau \epsilon$

 but it would be rash to introduce this hyperbaton by conjecture.

The second objection can easily be met. The chor. dim. in 684 is in any case given by

 lekythion. We can then read in 700 фop $\beta$ ádos $\tau \iota \gamma \hat{\widehat{s}} \hat{\epsilon} \lambda \epsilon \hat{\imath} \nu, \epsilon_{\epsilon} \kappa$ being an intrusive gloss on the simple genitive. A preposition would be normal, but a simple genitive is not unusual with persons, and $\phi \circ \rho \beta a ́ \delta o s$ has the effect of personifying $\gamma \hat{a}$ ( $c f$. e.g. O.T. i I $23 \mu \eta \delta \alpha \mu \hat{\omega} s \tau a v ́ \tau a s \gamma^{\prime}$

 impossible to introduce a word to govern $\epsilon \lambda \epsilon i v$. With $\epsilon \lambda \omega \dot{\omega}$, the simplest change, $\tau \iota$ no longer makes sense: it can hardly refer to $\phi \dot{v} \lambda \lambda \alpha$, and without $\pi \delta^{\prime} \theta_{o s}$. . . $\epsilon \lambda \epsilon \hat{\imath} v$ it cannot refer to anything else.

If Jackson's treatment of $683=699$ is right, we might argue:
( I$) \not \partial \nu$ is displaced from its regular position, viz. second or third in its sentence (colon), or

[^8]next to the verb, ${ }^{34}$ which is here $\epsilon i \rho \pi \epsilon$, not $\epsilon i \lambda \nu o ́ \mu \epsilon \nu o s ;{ }^{35}$ i.e. the regular order would be $\epsilon i \rho \pi$ ' à $\nu$ or $\epsilon \hat{i} \rho \pi \epsilon \epsilon \delta^{\prime} \ddot{\alpha} \nu$.

 $\theta a \hat{v} \mu a ́ \mu$ ' $\notin \chi \in \iota$ (Wecklein).
(3) $\epsilon \hat{i} \rho \pi \epsilon$ (Bothe) is certain for codd.'s unmetrical ${ }_{\epsilon} \rho \pi \epsilon \iota$ (the tense is secured by $69 \mathrm{I} \dot{\alpha} \lambda \lambda$ ’ aùvòs $\hat{\eta} \nu \pi \rho o ́ \sigma o v \rho o s) ; ~ \delta \grave{\epsilon}$ not $\gamma \dot{\alpha} \rho$ (codd.) is the right connective; and the rare iterative $\ddot{a}^{\nu} \nu$ is surely authentic. But

 quite unconvincing. ${ }^{36}$ Therefore
 $\delta \dot{\epsilon}$, but каi is logical enough: 'he was his own neighbour, having no friend to help in his attacks, and whenever one came upon him, he would go crawling about . . . as soon as it let up'.
(6) An iambic word is now needed, governing $\epsilon \lambda \epsilon \hat{\epsilon} \nu$ and going with what follows; i.e. $\theta \epsilon \in \lambda \omega \nu$ or $\pi o \theta \hat{\omega} \nu$, either easily omitted ( $\epsilon \lambda \epsilon \hat{\epsilon} \nu,-\pi \epsilon \epsilon \sigma o \iota$ ). $\pi \circ \theta \hat{\omega} \nu$ is slightly less obvious, but has the merit of picking up $\pi \dot{\delta} \theta$ os in $645, \pi o \theta \epsilon \hat{\imath}$ in 675 . The text then runs:

683-6

$$
\begin{aligned}
& \text { ôs oüтı } \rho \in \notin \xi a s ~ o u ̛ \tau \iota \nu ’, ~ o u ̛ ̃ \tau \iota ~ \nu o \sigma \phi i \sigma a s, ~
\end{aligned}
$$

$\ddot{\omega}^{\omega} \lambda \lambda \nu \theta^{\prime} \hat{\omega} \delta^{\prime}{ }^{\alpha} \nu \alpha \xi^{\prime} \omega \omega$.
тò $\delta^{\prime} \alpha \hat{v} \theta a \hat{v} \mu \alpha \alpha^{\prime} \mu^{\prime} \epsilon_{\chi} \chi \iota \iota$.

фopßádos $\tau \iota \gamma$ âs $\epsilon \lambda \epsilon \hat{\nu}$,
$\epsilon i \rho \pi^{\prime}$ ä̀ ä̀ $\lambda \lambda o \tau^{\prime}$ ă $\lambda \lambda \alpha \chi \hat{a}$
тóт' єì̀vó $\mu$ veos . . .
The foundations of this structure are however far from secure. The abnormal position of à $\nu$ may perhaps be justified. There is one case noted by Wackernagel (p. 395) in which the usual rule does not seem to apply universally, viz. when the verb begins the sentence.

 979 єïŋs форךтòs oùk ä้, єi $\pi \rho \alpha ́ \sigma \sigma o \iota s ~ \kappa a \lambda \omega \hat{\omega}$. These cases are very rare, but what they seem to have in common is that the word before äv receives a particular emphasis (cf. E. Ion 1299
 for himself when the fit was on him, 'but he would go crawling from place to place then . . . when the spasm let up'.

Moreover, Jackson's arguments are not quite so cogent as his lively presentation makes them appear. The 'unimaginable situation' created by the 'borrowing' of $\tau v v a$ from the first clause and $\tau \iota$ from the second is not so extraordinary, nor is the separation of $\varphi \rho \delta \delta \epsilon \nu$ ( $\rho \in \epsilon^{\prime} \zeta_{\epsilon} / \nu$ ) from its $\tau \iota$. We can perfectly well say in English, 'to no one did he do or deny anything'. We should not normally say 'to no one did he do or anything deny', but it might just pass as a line of bad verse. We should not after all say 'hobgoblin nor foul fiend',
 $\hat{\rho}^{\prime} \xi \xi_{a s} \tau \iota \nu^{\prime}$, oútı vooфíaas is slightly more difficult, but not much, when we remember e.g.

[^9][^10]P.V. 21 ov̈ $\tau \epsilon \phi \omega \nu \grave{\eta} \nu$ oũ $\epsilon \epsilon \tau 0 v \mu o \rho \phi \grave{\eta} \nu \quad \beta \rho o \tau \hat{\omega} \nu$. One distrusts Jackson's Sprachegfühl at one's peril, but given a language in which ' $\epsilon \chi o v a \iota v$, oi $\delta$ ' ov" (H.F. 636 ) means 'some have possessions

 a gnat. The additional abnormality of oư $\boldsymbol{\tau} \ldots$. . ov̉ ( $\tau \iota$ ) (cf. on S. El. 122-3 above) which
 representing the indirect tradition, ${ }^{37}$
$$
\text { oss ov̉ } \rho \in \notin \xi a s ~ \tau \nu v^{\prime} \text {, oữ } \iota \text { vooфioas }
$$

is just as good. ovṽє $\tau \iota \dot{\rho} \epsilon \xi\left\{\begin{array}{c}\text { as } \\ \text { in Eustathius is just normalising syntax. }\end{array}\right.$
Then there is no gap in 699, and the problem is how to make 700 a lekythion meaning something like 'taking them (the herbs) from the bounteous earth'. Inadequate are:
 infrequent, though this is not a compelling objection); фop $\beta a \dot{\delta} o s ~ \tau \epsilon \gamma \hat{a} s \epsilon \bar{\epsilon} \lambda o c$ (coordinate with
 but does not account for ${ }_{\epsilon} \kappa \tau \epsilon$ ). But $684=700$ might be chor. dim. after all, in which case there are many possibilities. The crux remains.

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Phil. \(1130-5\)
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    \(\dot{\alpha} \lambda \lambda^{\prime} \dot{\epsilon} \nu \mu \epsilon \tau \alpha \lambda \lambda \alpha \gamma \hat{a}\)
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1155-8
. . . \(\epsilon \rho \pi \epsilon \tau \epsilon, \nu v \hat{\nu} \kappa \alpha \lambda \grave{\nu} \nu\)
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Dain alone of modern editors rightly keeps äd $\theta \lambda o v$. He translates ' $n$ 'as tu pas pitié à penser que le pauvre héritier d'Héracle ne pourra pas de suite user de toi?' (A more literal rendering of the articulation is 'that the heir of Heracles will not, poor wretch, be able . . .') The gift of the bow is indeed enough to make Philoctetes 'Heracles' man', but he was Heracles' man before. It was with Heracles that he made his first visit to Chryse, when Heracles sacked Troy; that was why he knew the island, and why he was guiding the Greeks when the snake bit him. ${ }^{38}$ The description looks forward to Heracles' appearance at the end of the play. For the phrase, cf. oi Bpaai $\delta \epsilon i o \iota$, 'Brasidas' men', etc.
 $a^{\prime} \lambda$ lov $\delta^{\prime} \epsilon^{\prime} \nu$ is widely accepted, but - - = $U-$ - is doubtful except at the beginning of a

[^11](see E. M. Hooker, $7 H S$ 7o [1950] 35-42). Mrs Hooker plausibly suggests that these were inspired by Euripides' play (43 I), in which the incident may well have been mentioned, rather than a large painting of $c .44{ }^{\circ}$ as Schefold thought. This previous association of Philoctetes and Heracles may belong to an early form of the legend, as Wilamowitz and C. Robert held (Herakles II 8o; Gr. Heldensage 599 n. 3); in any case it is earlier than Sophocles' Philoctetes. The mere fact of Philoctetes receiving the bow from Heracles would of course suffice to make him 'Heracles' man', $\tau \dot{\partial} \nu$ ' 'Ноа́к $\lambda_{\epsilon \iota O \nu, ~ a n d ~ t h u s ~ a n t i c i p a t e ~}$ Heracles' entry in the play; but the phrase has more point if it implies the earlier association of the two. (Cf. Sen. Herc. Oet. 1717 Alcidae comes, with ib. 1603-6 umerisque tela/gestat et notas populis pharetras / Herculis heres.)
period, ${ }^{39}$ which this is not, and no good sense can be got from the Greek. Jebb translates: 'thou hast found a new and wily master; by him art thou wielded', and explains: 'the gen. after $\mu \epsilon \tau \alpha \lambda \lambda \alpha \gamma \hat{a}$ denotes the thing $t o$ which the change is made, cf. Thuc. vi $8.4 \dot{\alpha} \pi \rho a \gamma \mu \circ \sigma v{ }_{v} \eta \bar{s}$ $\mu \epsilon \tau \alpha \beta o \lambda \hat{\eta}$, a change to inactivity'. Others compare e.g. $\mu \epsilon \tau \alpha \beta a \lambda \epsilon i ̂ \nu \nu$ v́ovs $\tau \rho o ́ \pi o v s$ 'change to new ways'. But at E. H.F. $7_{65} \mu \epsilon \tau \alpha \lambda \lambda a \gamma a i \quad \delta a \kappa \rho v ́ \omega \nu$ means a change from tears not to

 $\dot{\alpha} \nu \delta \rho o ̀ s$, on the other hand, cannot mean, of a possession, 'change to a new master'; this would need $\ddot{a} \lambda$ lov $\delta \epsilon \sigma \pi$ óтov; and what meanwhile is the construction of $\bar{\epsilon} \rho \epsilon \in \sigma \sigma \eta$ ? 'You are wielded in the change to a new master' cannot mean what Jebb says it means. We need a noun in the dative, depending on the verb and governing the genitive. Cavallin bravely wrote $\dot{a} \lambda \lambda$ ' aì̀ $\nu \mu \epsilon \tau$ ' $\dot{\gamma} \gamma \kappa \alpha ́ \lambda \alpha \iota s$, but although the poet Lovelace might 'with a stronger faith embrace a sword, a horse, a shield', it is not the best way to use a bow. Besides, there is nothing wrong with $\grave{\epsilon} \nu \mu \epsilon \tau \alpha \lambda \lambda a \gamma \hat{a}$. The obvious word is $\chi \in \rho o \hat{\imath} \nu$, and Hartung duly supplied it with $\chi \in \rho o i ̂ \nu \delta^{\prime} \dot{\epsilon} \nu \mu \epsilon \tau \alpha \lambda \lambda \alpha \gamma \hat{a}$, giving exact responsion. But as the preceding verse is certainly pure dactyls, a further change is then needed to make it end with a vowel: and $\mu \in \theta v^{\prime} \sigma \tau \epsilon \rho o \nu$ being clearly sound, this is not only a false economy, but an impossible one. The alternative is $\dot{\alpha} \lambda \lambda^{\prime} \dot{\epsilon}^{\prime} \nu \mu \epsilon \tau \alpha \lambda \lambda \alpha \gamma \hat{a}\langle\chi \epsilon \rho o i ̂ \nu\rangle$, with a change in the antistrophe. ${ }_{\epsilon} \mu \hat{a} s$ б $\alpha \rho \kappa o ̀ s$ aiólas seems sound enough, but possessive pronouns are often intrusive in mss.: द̇ $\mu \hat{a} s$ has displaced $\mathrm{x}-\mathrm{u}$, e.g. $\dot{\epsilon} \nu \delta a \iota \tau i$. We then have:

| 1 1 34-5 | $\dot{\alpha} \lambda \lambda ’ \dot{\epsilon} \nu \mu \epsilon \tau \alpha \lambda \lambda \alpha \gamma \hat{a}\langle\chi \in \rho o i ̂ \nu>$ <br>  |
| :---: | :---: |
| 1156-7 | ảขтí申оvov корє́баи $\sigma \tau o ́ \mu \alpha ~ \pi \rho o ̀ s ~ \chi a ́ \rho \iota \nu ~$〈èv $\delta a \iota \tau i\rangle$ баркòs aiódas. ${ }^{40}$ |

This has the additional advantage of getting rid of the sequence $u--\mid u-u-$, which I argue elsewhere ${ }^{41}$ is avoided by Aeschylus and Sophocles.

Phil. 1192-2<br>$\tau i ́ \rho \in \notin \xi о \nu \tau \epsilon S ;$ ả $\lambda \lambda о к о ́ \tau \omega$<br>$\gamma \nu \dot{\omega} \mu \alpha \tau \hat{\omega} \nu \pi \alpha ́ \rho o s ~ \hat{\omega} \nu \pi \rho o v ́ \phi \alpha \iota \nu \epsilon s$.<br>$\pi \rho о$ и́ $\alpha \iota \nu \varepsilon \varsigma] \pi \rho о \varphi a i v \varepsilon \iota \varsigma$ Pearson

Codd. give no intelligible metre; Pearson's $\pi \rho o \phi a i v e \iota s$ gives a hipponacteum, which as Page says (PCPS, n.s. 6 [1960] 53) is 'at home in this context'. But as Page points out the past tense is essential, since the sense must be: 'your intention is different from what you declared before'. Page therefore writes:
'the intention you reveal is different from before'. It is simpler to keep the imperfect and the rest as they are, and write $\hat{\omega} \nu\langle\sigma \dot{v}\rangle \pi \rho o v ́ \phi a l \nu \epsilon s$, giving - - -uu-u---; Sophoclean (cf. on $E l$. 122-3), and just as much at home in this context.

## E. Cycl. 76-8i

$$
\begin{aligned}
& \theta_{\eta \tau \epsilon v ่ \omega} \text { Kи́к } \kappa \omega \pi \iota
\end{aligned}
$$

$$
\begin{aligned}
& \sigma a ̂ s ~ \chi \omega \rho i s ~ \phi i \lambda i ́ a s .
\end{aligned}
$$

${ }^{39}$ Cf. $L M G D$ 73, 100.
$40 \dot{\varepsilon} v \delta a u \tau$ will then mark another allusion in tragedy to the pre-Zenodotean version of $I l$. $\mathrm{I}-5$ oi $\omega v o i ̃ \sigma \iota \tau \varepsilon$ daĩ $\alpha$, shown by Pfeiffer to have been
current in the fifth century, cl. A. Suppl. 8oo, S. Ant. 29-30, E. Ion 504, Hec. 1078 (History of Classical Scholarship (1968) 112-3). I owe this point to Professor Lloyd-Jones.
$\theta_{\eta \tau \epsilon v} \omega K \hat{\prime} \kappa \lambda \omega \pi \iota$ is accepted by Diggle (CQ n.s. 2 [ [1971] 45) as a 'hexamakron', cl. Dale, $L M G D 60-2$, but he disallows the brevis in longo, and therefore transposes Kv́к $\lambda \omega \pi \iota \tau \hat{\omega}$ $\mu o v o \delta \dot{\rho} \rho \kappa \tau a\left|\theta_{\eta}\right| \epsilon v^{\prime} \omega$ etc., giving enoplia. The brevis in longo is in order: brevis in longo without pause is in any case not so rare that it must be emended, and here a light pause
 questionable, since this verse is always clausular to Klaganapäste. ${ }^{42}$ This passage might be a parody of such, but if so it is not a very obvious one. - - - u--, mol. + bacch., like Trach. $5^{23-4}{ }^{2} \delta^{\prime} \epsilon \dot{\omega} \omega \bar{\omega} \pi s$ a $\beta \rho \dot{\alpha} \tau \eta \lambda a v \gamma \epsilon \hat{\imath} \pi \alpha \rho^{\prime}$ ö $\chi \theta \omega$, would be equally out of place here (and so would Page's suggestion Kúк $\lambda \omega \pi \iota ~ \theta \eta \tau \epsilon v^{\prime} \omega$ ia. + sp. ${ }^{43}$ ). Diggle's transposition is easy and gives satisfactory metre, but $K \dot{v} \kappa \lambda \omega \pi \iota$ looks like a gloss, as Headlam thought. Cut it out, and there is no need to juggle the words around to make metre, as he did: $\theta \eta \tau \epsilon \dot{v} \omega \tau \hat{\omega}$ $\mu о v o \delta \epsilon ́ \rho \kappa \tau \alpha$ paroem., followed by $4+2$ anapp. סov̂גos goes with $\dot{\alpha} \lambda \alpha i v \omega \nu$, giving pause after the paroemiac.


```
\muà \tauòv \mu'́\gamma\mp@code{\nu T\rhoi\tau\omega\nuа каi \tauò\nu N\eta\rho\epsilońa,}
\muà \tau\grave{\nu}\nu Ka\lambdav\psi\grave{\omega \tau\alphás \tau\epsilon N\eta\rho\epsilońตs кó\rhoas,}
```



```
\alpha}\pi\omega\dot{\mu
265\tau\alphá}\mp@subsup{0}{}{\prime}\mathrm{ Hermann: }\mu\alphá\mp@subsup{0}{}{\prime}\textrm{L
```

Hermann rightly objected to $\mu \alpha^{\prime} \theta^{\prime}$ : when $\mu \grave{\alpha}$ is repeated in oaths it is always in asyndeton. ${ }^{44}$ But $\tau \alpha^{\prime} \theta^{\prime}$ will not do either, since the new category-sea and sea-creatures-again needs asyndeton. ${ }^{45} \mu \grave{\alpha} \kappa \hat{v} \mu \alpha \dot{\alpha} \theta^{\prime}$ i $i \epsilon \rho \grave{\nu}$, with corresponsive $\tau \epsilon \ldots \tau \epsilon$ is possible (Jackson, Marginalia Scaenica 54), but the change is considerable; so too with $\mu \grave{\alpha} \kappa \dot{\gamma} \mu a \theta^{\prime} i \in \rho \alpha \alpha^{\prime}{ }^{\prime}$ (Blaydes), which introduces a rare postposition of corresponsive $\tau \epsilon$ (cf. GP 517, Fraenkel on A. Ag. 229). $\kappa \dot{v} \mu a \tau \alpha$ could do with an article, like Poseidon, Triton and the rest. Wieseler wrote $\mu \dot{\alpha}\langle\tau \alpha \dot{\alpha}\rangle$
 (see K.-B. i 220 f.); for the second-foot anapaest, cf. 272, 562, 588, 647, here with comic effect in the solemn formula.

$$
\begin{aligned}
& \text { Cycl. } 511 \text {-18 кало̀ } \text { ö } \mu \mu \alpha \sigma \iota \nu ~_{\text {б } \epsilon \delta о р к \grave{\omega s ~}}
\end{aligned}
$$

$\langle\cup \cup-\rangle \phi \lambda \epsilon \hat{\imath} \tau i s \dot{\eta} \mu \hat{\alpha} s ;$
$\lambda v^{\prime} \chi \nu \alpha \delta^{\prime}{ }^{\alpha} \mu \mu \epsilon \nu o \nu \dagger \delta a$ ï $\alpha$ бò $\nu$
$\chi \rho o ́ \alpha ~ \chi \dot{\omega}{ }^{\dagger} \dagger \tau \epsilon \epsilon \rho \epsilon \iota \nu \alpha \nu v{ }^{\prime} \mu \phi а$
$\delta \rho о \sigma \epsilon \rho \hat{\omega} \nu \not ้ \nexists \sigma \omega \theta \epsilon \nu \stackrel{\alpha}{\alpha} \nu \tau \rho \omega \nu$.
$\sigma \tau \epsilon \phi a ́ \nu \omega \nu \delta^{\prime}$ ov $\mu i ́ a ~ \chi \rho o i ́ a ~$

$$
\begin{aligned}
& 514 \text { ă } \mu \mu \varepsilon v o v \text { ut vid. L: ả } \mu \mu \varepsilon ́ v \varepsilon \iota ~ 1 P
\end{aligned}
$$

Polyphemus emerges, drunken and lecherous, ready for his $\kappa \hat{\omega} \mu \circ s$. The satyrs rehearse the pleasures to come, hinting meanwhile at the fate in store for him. The defective line 513 makes the satyrs suggest either (with $\tau \iota s$ ) that they may be the object of his desires, anticipating the joke at 585 ff ., where he picks on Silenus as his Ganymede; or (with $\tau i^{\prime}$ ) that

[^12][^13]nobody loves them, while Polyphemus has a $\nu v{ }^{\prime} \mu \phi \eta$ waiting for him. It is also possible that the line was spoken by Polyphemus. ${ }^{47}$ Then comes the crux: (1) סaïa is unmetrical and also inappropriate, since it states as plain fact what should be sous-entendre; (2) $\chi \dot{\omega}$ s is meaningless.

The following points may be made. (i) $\dot{\alpha} \mu \mu \epsilon ́ v \epsilon \iota$ is an early correction of Triclinius, and may therefore be due to his exemplar and not to conjecture. ${ }^{48}$ (2) 'Lamps await your flesh' (with $\chi \rho^{\prime} \alpha a$ as the object of $\dot{\alpha} \mu \mu \dot{\epsilon} \nu \epsilon \iota$, as Dindorf and others have supposed) cannot be right, since again it says in terms what must be said in hints: there is no ostensible meaning to suit the context, and dramatic irony is not effective if there is no irony. (3) $\tau \boldsymbol{\epsilon} \rho \in \epsilon \nu a$ $\nu \dot{v} \mu \phi a$ is certainly right; the 'slender bride' (nymph) may or may not allude to the stake which is to blind the Cyclops. (4) The meaningless $\chi \dot{\omega}$ s might well conceal some case of $\chi \rho \grave{\omega}$, giving a paregmenon found elsewhere in such contexts, cf. Suppl. 102 I $\chi \rho \omega \hat{\tau} \alpha \alpha^{2} \rho \omega \tau i$

 $\tau \epsilon ́ \rho \epsilon \tau v a v u ́ \mu \phi a . \quad \pi \epsilon \lambda \hat{a}$ is superficially attractive, since it is tolerably close in uncials to $\delta a i ̂ a$, the word often has sexual overtones, and there is an exact parallel in Suppl. l.c. But ( I ) $\pi \epsilon \lambda \dot{\alpha} \sigma \omega$ is the only form of the future in Euripides; (2) the form $\chi \rho \hat{\omega}$ is found elsewhere only in the stereotyped phrase, 'in close contact'; (3) $\sigma \hat{\omega}$ not $\sigma o ̀ \nu$ is required. ${ }^{49}$

The close of the stanza is manifestly ironical, the pivot of the ambiguity being $\dot{\epsilon} \xi \circ \mu \tau \lambda \lambda^{\prime} \sigma \epsilon \epsilon$,

 place for making love (Theocr. iii 6, Hor. C. i 5, 2; E. Ion 17, al.), but Polyphemus' cave is also $\delta \rho o \sigma \epsilon \rho o{ }^{\prime} s$ because it is spattered with the blood of his victims (cf. I.T. 443 ס $\rho o \sigma^{\sigma} \sigma$ ai $\mu a \tau \eta \rho a \dot{\alpha} \nu$. $\dot{\alpha} \mu \mu \epsilon ́ \nu \epsilon \iota$ is also ambiguous. $\dot{\alpha} \nu a \mu \epsilon \dot{\nu} \epsilon \epsilon \nu$ is commonly used of pleasant things in

 point if the sous-entendre begins with $\dot{\alpha} \mu \mu \epsilon \in \epsilon \epsilon$, to be sustained for the rest of the stanza.
 simply refer to some normal feature of an erotic assignation, do not meet this requirement.
 flesh', as we have seen, gives the game away, and the Greek does not readily yield a secondary meaning. Moreover, as we have also seen, $\chi \rho o ́ a ~ \chi \omega \dot{s}$ strongly suggests, in an erotic context, some play on $\chi \rho \omega^{\prime} s$. I suggest:
$\lambda \chi^{\chi} \chi \nu a \delta^{\prime}$ ả $\mu \mu \epsilon ́ v \in \iota ~ \sigma o ̀ v ~ o ̛ \mu \mu a$, $\chi \rho o ́ a ~ \chi \rho \omega ́ s, \tau \epsilon \epsilon \rho \epsilon \nu \alpha a v v^{\prime} \mu \phi a$.
'Lamps await your eye, flesh your flesh, a slender bride (nymph)', two coordinate phrases, with $\tau \epsilon ́ \rho \epsilon \tau v a v v ́ \mu \phi a$ in apposition, in the first place to $\chi \rho \omega^{\prime} s$, more remotely (with sous-entendre) to $\lambda v^{\prime} \chi$ a. The sous-entendre is then obvious, the surface meaning rather less so, since ö $\mu \mu a$ is not in general used, like $\beta \lambda \epsilon{ }^{\prime} \mu \mu a$, to denote the verbal action, 'glance', 'gaze' (cf. $\mathcal{F H S}$ xcvi [1976] 123). If the sense of ${ }^{\circ} \mu \mu \alpha$ is slightly strained, this is justified by the obvious sousentendre: as often in dramatic irony, the allusion is more important than the ostensible meaning ( $i b$. I 38 f .). $\sigma \dot{\nu} \nu$ ö $\mu \mu a \rightarrow \delta a i ̈ a ~ \sigma o ̀ \nu$ would be due to a combination of uncial corruption and simplex ordo. This is however highly speculative, and the passage must remain a crux.

[^14][^15]
## T．C．W．STINTON

## Cycl．672－5

<br>$K v$ ．Ov̂тís $\mu \epsilon \tau v \phi \lambda o \imath ̂ \beta \lambda \epsilon ́ \phi a \rho o \nu . ~ X o$ ．ov̉к ä $\rho$＇$\epsilon i \neq \tau v \phi \lambda o ́ s$.<br><br><br>ov̉d $\varepsilon i ́ \zeta\left\langle\sigma^{\prime}\right\rangle$ Battierius］］ov̉ $\delta \varepsilon i \varsigma$

The usual interpretations of $\omega_{s} \delta \dot{\eta} \sigma \dot{v}$ are rightly rejected by Diggle（CQ2I［1971］49－50）． It cannot mean＇（blind）as you are＇or＇as you say＇，nor can it be interrupted and left un－
 ＇how you jest＇．There are several objections to this．（I）It is true that interruptions some－ times have no bearing on what the first speaker is saying．But when a speaker is interrupted， though his words may be grammatically incomplete，he has always said something significant， which he completes or expands after the interruption．${ }^{54}$ This is not so with＇how you do ．．．

 $\sigma \kappa \hat{\omega} \pi \tau \epsilon \mu^{\prime}, c f$ ．Austin on Samia 596）．What we need is for the Cyclops to say，in answer to
 The joke is then explained－being slow－witted he has failed to understand it－and he says $\sigma \kappa \dot{\omega} \pi \tau \epsilon \iota$ ．Read e．g．$\pi \hat{\omega} s \delta \eta \tau \alpha$ ；or $\pi \omega \bar{\omega} \phi \eta ̀ \mathrm{~s} \sigma$ v́；（cf．e．g．E．Su．756，El．575，Ar．Av．319，Plut． $268 \tau^{i} \phi \eta_{s} ; \mathcal{N u} u$ ． $\left.1443 \tau i \phi \eta^{\prime} s \sigma v ;\right)$ ：

$$
\begin{aligned}
& \text {-ov̉к ä }{ }^{\prime} \text { ' } \epsilon i \not \approx \tau \phi \lambda o ́ s . ~
\end{aligned}
$$

$$
\begin{aligned}
& \text { - } \sigma \kappa \omega ́ \pi \tau \epsilon \iota \varsigma, \kappa \tau \lambda \text {. }
\end{aligned}
$$

$\kappa$ кai then has some point：it picks up $\pi \hat{\omega} s$ ，and answers the implication＇I am blind＇．Corrup－ tion could occur in various ways，e．g．$\phi \dot{\eta} s$ becomes $\delta \dot{\eta}$ ，then $\pi \hat{\omega} s$ is altered to give a feeble＇tu quoque＇sense．

Med．44－5 $\quad \delta \epsilon \iota \nu \grave{\eta} \gamma \alpha \dot{\rho} \rho \cdot$ oüro九 $\dot{\rho} \alpha \delta i ́ \omega s$ s $\gamma \epsilon \sigma v \mu \beta \alpha \lambda \grave{\omega} \nu$


 （ $=324$ West）；or to the song（ $\dot{v} \mu \nu o s, \dot{\omega} \delta \alpha \dot{\alpha}, \mu \epsilon \in \lambda o s$ ），in which case the noun is sometimes


 $\phi \dot{\rho} \rho \epsilon \iota$（sc．$\mu$ édos）；it never qualifies the prize．oícєтaı in this context must mean＇win＇；and since ка入入ivıкоь cannot refer to the prize，the phrase could only mean＇he will not win the victory－song＇．But this would need the article（P．O．ix 3 is clearly no exception）．We must read ắбєтаи（Muretus），＇he will not sing＂ка入入ívıко＂＂＇（for the accusative，cf．A．Ag． 48 $\kappa \lambda \alpha ́ \zeta o v \tau a s ~ " A \rho \eta$ ，with Page＇s note）．If it is objected that victors do not sing their own victory－songs，the answer is that Dicaeopolis does so at Ar．Ach．1227；55 cf．E．H．F 180 （quoted above），with P．O．ix 3－4．

[^16]The bare negative is enough to tell the chorus what kind of utterance is to follow．Slightly different is S．El．854－7：

> H入. $\mu \eta \eta^{\mu} \mu \dot{\varepsilon} v \tilde{v} \nu \mu \eta \kappa \varepsilon ́ \tau \iota$ $\pi \alpha \rho \alpha \gamma \alpha ́ \gamma \eta \varsigma, i v{ }^{\prime}$ ov
> Xo. $\tau i ́ \varphi \eta \dot{\zeta} ; H \lambda . \pi \alpha ́ \rho \varepsilon \iota \sigma \iota \nu ~ \dot{\varepsilon} \lambda \pi i \delta \omega \nu$ . . a àp $\omega \gamma \alpha$ í.

Here the simple question $\tau i ́ \varphi{ }_{\eta}{ }^{\prime}$ ；needs no such indication．
${ }_{55}$ This might be just a joke，like singing＇for I＇m a jolly good fellow＇．But though it is doubtless the

Hcld. 892-7<br> тô $\chi$ ápıs $\dagger \epsilon \nu \iota$ daı $\dagger$<br><br>$\tau a \cdot \tau \epsilon \rho \pi \nu \grave{\nu} \nu \delta \epsilon ́ \epsilon \iota$ каі фі̀ $\lambda \omega \nu$<br><br>$\tau \hat{\omega} \nu \pi \alpha ́ \rho o s ~ o v ̉ ~ \delta о к о и ́ v \tau \omega \nu . ~$

$\epsilon \nu \iota \quad \delta a \iota$ has been variously emended. The latest suggestion, é $\boldsymbol{\epsilon} \delta \dot{\epsilon} \delta a \epsilon \nu$ (J. Diggle, PCPS n.s. 15 [1969] 4I) is ingenious and colourful, and could be right. Another possibility is





Diggle is right to see a priamel here ( $C Q_{22}$ [1972] 241-2), so that in $894 \delta \dot{\epsilon}$ is correct but not $\epsilon \ddot{\eta} .{ }^{56}$ Madvig's $\dot{\eta} \delta \epsilon i a \delta$ ', which he reads, may well be right also. But he is wrong to meet the objection that 'Aphrodite, when she is charming, is pleasant' is tautological ${ }^{57}$ by comparing passages where moderate and excessive love are contrasted, e.g. Med. 627 ff ., Hipp. 525 ff . (add I.A. 543 ff .). This qualification is irrelevant to the priamel and disrupts it. It would be out of place for the chorus to imply that there are some kinds of love they do not like, just as $\dot{\epsilon} \mu \circ i$ रopòs $\mu \dot{\epsilon} \nu \dot{\eta} \delta \dot{v} \dot{s}_{s}, \epsilon i$. . . should not be taken to imply that there are some kinds of dance they do not like (a point on which Diggle rightly insists). ${ }^{58}$ cúxapıs would not be attributive but ornamental, like e.g. $\epsilon \tilde{u} \lambda \epsilon \kappa \tau \rho \circ$ in Trach. 515 . We could also
 of priamel; ${ }^{59}$ though perhaps $\epsilon \ddot{\chi} \chi a \rho \iota s$ is not a sufficiently general word of approval. $\epsilon^{\epsilon} \mu \circ \grave{\imath}$ may simply be a conventional way of introducing a judgment, like $\dot{\epsilon} \gamma \dot{\omega}$ at Alc. 962 , $\dot{\epsilon} \mu o i ̀ ~ \mu \dot{\epsilon} \nu$ at Ion 485 or $\pi a \rho{ }^{\prime}{ }^{\prime \prime}{ }_{\epsilon} \mu o \gamma \gamma \epsilon$ at Bacch. $40,{ }^{60}$ but it could have a special point here: it is the chorus speaking, ${ }^{61}$ so the first term of their priamel is dancing. ${ }^{62}$

Hipp. 622-3



Barrett translates, 'Each man for the amount appropriate to his estate'. тi $\mu \eta \mu a$, he says, seems to be confined to two specific usages, (a) assessment for property-qualification, (b) the sum assessed as damages or a penalty in a law-court. There are two ways of taking the passage: (1) the price varies according to the child's value, i.e. $\tau 0 \hat{v} \tau \iota \mu \eta \mu a \tau o s ~ \tau \hat{\eta} s$ ákias means 'the sum at which its value is assessed', $\tau i \mu \eta \mu a$ general; (2) the price varies according to the father's means: 'for the sum appropriate to his estate', $\dot{\eta} \dot{a} \xi i ́ a ~ \tau o v ~ \tau \iota \mu \eta \dot{\eta} \mu a \tau o s$. Barrett has no doubt that (2) is right: (i) word order puts the emphasis on $\tau \iota \mu \dot{\eta} \mu a \tau o s$ not $\dot{a} \xi i a s$,
victor's friends who would strike up the калдірікоя (cf. $\Sigma \mathrm{P} . O . \mathrm{ix}_{\mathrm{I}}$ ), there is no reason to think the victor would feel inhibited from joining in.

 different.
${ }^{57}$ C. Austin and M. D. Reeve, Maia, 22 (1970) II-I2.
${ }^{58}$ Austin and Reeve, with some justice, question whether the conditional $\varepsilon i$ can bear this nonrestrictive meaning. My doubts are not wholly allayed by Diggle's paraphrase 'if the flautist strikes up a tune, I like to dance', as I do not know an exact
 $\pi \varepsilon \delta o ́ \sigma \varepsilon$ is presumably a case in point, if it refers to the god. Possibly $\varepsilon i=s i$ quidem, as e.g. in P.O. ix 25-7 $\grave{\alpha} \gamma \gamma \varepsilon \lambda i a \nu \tau \varepsilon \mu \psi \omega$ таv́т $\alpha \nu, \varepsilon i$. . . $\varepsilon \xi \alpha i \rho \varepsilon \tau о \nu X \alpha \rho i \tau \omega \nu$ $\nu \dot{\varepsilon} \mu о \mu \alpha \iota \kappa \tilde{\alpha} \pi о v$, where the $\varepsilon i$ clause is strictly causal. But perhaps $\hat{\alpha}$ should be read.

[^17]which fits (2) not (I); (ii) 'an Athenian will tend, if the context allows, to take $\tau i \mu \eta \mu a$ in one of the specific senses normal in Attic'.

The property-qualification of the purchaser seems an unnecessary elaboration of Hippolytus' brave new world: the point is that children can be bought like any other goods. $\tau_{i}^{\prime} \mu \eta \mu a$ means 'valuation' or 'assessment', and has various specific uses; two of them, namely the valuation of a man's whole estate, i.e. his property-qualification for census purposes, and the assessment of a fine or punishment, are particularly important uses and common in the literature. Besides this, it means 'valuation' of any piece of property, whether for tax
 $\kappa \alpha \tau \alpha ̀ ̀ ~ \tau o ̀ ~ \tau i \mu \eta \mu a \kappa \alpha \theta ' ~ є ं \pi \tau \grave{\alpha} \mu \nu a ̂ s$ (Piraeus, c. 350 ), ${ }^{63}$ 'according to its valuation, viz. 7 minae';



 ciobopáv. So the range of its technical uses is wider than Barrett says. But I doubt the argument in itself. Occam's razor is a useful instrument in the interpretation of ancient texts: we should not be too ready to give words special meanings without evidence. But it is carrying this principle too far to say that an Athenian, hearing the word $\tau^{i} \mu \eta \mu a$ in a tragedy, would take it to mean a fine or a tax-assessment unless the context forbade it. A bizarre feature of Hippolytus' fantastic $\dot{\alpha} \delta \dot{v} v a \tau o v$ is that children can be valued; so Euripides uses the verb-noun $\tau i \mu \eta \mu a$, rather than simply saying $\tau \hat{\eta} s \dot{a} \xi i a s(\tau u \mu \hat{\eta} s)$. The emphasis is indeed on $\tau \iota \mu \eta \mu a \tau o s$, though I should not attach much weight to the argument from word order. But the difficulties and ambiguities disappear if we take $\tau o v$ to be enclitic:
$\pi a i ̂ \partial \omega \nu \pi \rho i ́ a \sigma \theta a \iota ~ \sigma \pi \epsilon ́ \rho \mu a ~ \tau o v ~ \tau \mu \mu \dot{\eta} \mu a \tau о s$,

'buy children at a valuation, each for its proper price'. ${ }^{64}$ Barrett says that the gen. after $\pi \rho^{\prime} a \sigma \theta a \iota$ must be the actual price paid, so that 'according to', 'nach', 'suivant' etc. are slipshod mistranslations. When the valuation actually is the price paid, this fine distinction between aestimatio and pretium becomes invisible.

| Andr. 465-7 |  ov̀ठ' à $\mu \phi ı \mu a ́ \tau о \rho a s ~ к o ́ \rho o v s, ~$ <br>  |
| :---: | :---: |
| $=471-3$ |  $\mu l a ̂ s a ̉ \mu \epsilon i v o \nu \epsilon s$ ф $\epsilon \in \epsilon \iota \nu$, <br>  |


 occurs in tragedy, and that very rarely, only when it is (part of) a predicate, e.g. A. Ag. 78

 (1972) 34-64.
 There are several lines of emendation. Musurus' ${ }^{\prime \prime} \rho \iota \nu \mu \dot{\iota} \nu$ (answered presumably by $\tau \epsilon$ )

 but as Jebb remarks (on S. O.T. 175), in such phrases the simple dative is always assisted

[^18][^19]
 ${ }_{a}^{a} \chi \theta o s \tau^{\prime} \epsilon \pi^{\prime}{ }^{\prime} \alpha \chi \theta \epsilon \iota \tau \hat{\varphi} \delta \epsilon \epsilon \pi \rho o \sigma \theta \epsilon \in \theta \theta a \iota ~ \delta \iota \pi \lambda o \hat{v} \nu$ ．There are then various possibilities．The words could have replaced a similar phrase with a different noun，e．g．ä ${ }^{\prime} \epsilon^{\prime}{ }^{\prime} \epsilon^{\prime} \pi^{\prime}{ }_{\alpha}{ }^{\prime} \chi \epsilon \sigma \iota$ ；but $a^{\prime} \chi \theta_{o s}$ is the right word for the burden of divided rule．I suggest exempli gratia $\delta i \delta v \mu o v a ̈ \chi \theta_{0} s, c f$ ． 386， $4^{65}$ ，Hipp． 1345 oiov $\epsilon \in \kappa \rho a ́ v \theta \eta ~ \delta i ́ \delta v \mu o \nu ~ \mu \epsilon \lambda \alpha ́ \theta \rho o ı s ~ \pi \epsilon ́ v \theta o s . ~$

## Andr．833－5 $\quad \tau^{\prime} \delta \epsilon^{\prime} \mu \epsilon ́ \delta \epsilon \hat{\imath} \sigma \tau \epsilon ́ \rho \nu a$

 кали́ттєєข тє́ $\pi \lambda$ оьs；$\delta \bar{\eta} \lambda а к а і$ бра́ка $\mu \in \nu \pi о ́ \sigma \tau \nu$.

```
= 837-9 ка\tau\alphà \mu\epsiloǹv ov̂v \sigma\tau\epsilońv\omega
    \deltaa⿺̈as \tauó\lambda\muas, ă\nu \check{\epsilon}\rho\xi\xi'.
    \grave{\omega}}\kappaа\tau\alphá\rhoатоя \epsiloǹ\gamma\grave{\omega}\kappaа\tauа́-
    \rhoa\tauos àv0\rhó́\pio\iotas.
```



The strophe seems sound；the brevis in longo without pause $\sigma \tau \epsilon \dot{\rho} \nu \check{\alpha} \mid \kappa \alpha \lambda v^{\prime} \pi \tau \epsilon \tau \nu$ is not
 $\delta=$ hyp．，a responsion not certainly attested（see above，p． 127 and n．5）$\delta \dot{\epsilon} \beta$ 人aias（B） might indicate Braias as the original reading，as Stevens suggests，but is more likely a
 sion of hiatus（after a prepositive！）and elision．Maas，in his interleaved copy of Schroeder＇s Euripidis Cantica，now in my possession，divided：
$\delta \rho a ́ к а \mu \epsilon \nu ~ \pi о ́ \sigma \iota \nu$,
dactyls with shortened ithyphallic clausula，i．e．a long prosodiac compound；cf．the similar compound at S．El． $1414 \mu \circ \hat{1} \rho a \kappa a \theta a \mu \in \rho_{i}^{\prime a} \phi \theta i v \in \iota \quad \phi \theta i v \in \iota$ ，and the corresponding enoplians at Trach．499，A．P．V．545－6．Maas does not suggest a way of adjusting the antistrophe，but this is not far to seek：
 $\rho a \tau o s \dot{\alpha} \nu \theta \rho \omega ́ \pi o \iota s$.
 I529），though common enough in other moods；this would account for the corruption， which is in any case easy．The responsion－$\overline{0}$ is not abnormal in the first dactyl，even in Dale＇s＇B＇－type dactyls；cf．e．g．S．O．T．153／16ı．

## Нес．466－74

$\dddot{\eta}$ Па入入ádos є̇v по́久єє
$\tau \grave{\alpha} s \kappa a \lambda \lambda_{\iota} \delta i ́ \phi \rho o v s \dagger$ ，＇A ${ }^{\prime}$ а－
vaías є̇v крокє́ $\omega$ тє́ $\pi \lambda \omega$
$\zeta \epsilon v \not \xi o \mu a \iota \hat{\alpha} \rho a \dagger \pi \omega ́ \lambda o v s \dot{\epsilon}^{\boldsymbol{\epsilon}} \boldsymbol{\nu}$
ठаıба入є́аьбь тоькì入入оvб’
$T \iota \tau \alpha \dot{\nu} \nu \omega \nu \gamma \epsilon \nu \epsilon \grave{\alpha} \nu$

[^20]The chorus speculate on their destination：the Peloponnese？Thessaly？Delos？Or perhaps Athens，where they will ply the loom，the typical activity of captive women from Homer on（Il．vi 466）．But their task there would be a peculiarly Athenian one，weaving the peplos to be carried in the panathenaic procession and placed on the xoanon of Athena． The peplos ${ }^{67}$ was in fact woven afresh each year，not by captive slaves but by the arrhephoroi， free－born Athenian girls；a privilege of which the exiled Iphigeneia thinks with longing：
 токі分就a．The scenes depicted on it were of Athena and the other gods，Zeus and Poseidon，sometimes Dionysus，with their mortal helper Heracles，in their victory over the Giants；an episode which figures seldom in literature，but often in art，${ }^{68}$ as even the literary evidence testifies：Ion 206－18，where the visitors to Delphi point out familiar scenes on the
 ＇by Athena Nike，bearing her shield for Zeus beside his chariot against the Earth－born ones＇：${ }^{69}$ a frequent black－figure type in which Athena fights by Zeus＇chariot as paraibates． On the peplos Athena rode triumphant on her chariot，as is reflected in the black－figured type which begins about 530 ．This type virtually disappears after 500 ，and Euripides doubtless had the peplos itself in mind，rather than contemporary vase－paintings，when he here sets Athena on her chariot．He does in fact speak of Titans，not Giants，here and at I．T．l．c．，but he certainly means Giants：Athena has nothing to do with the Titanomachy－ she was not even born at the time．This syncretism is found in other writers after Euripides， but is particularly odd in this context．${ }^{70}$ ка入入i$\delta \iota \phi \rho o s$ refers of course to the goddess not her horses．The genitive has been introduced in various ways：ка入入ıסi申pov $\tau^{\prime}$（clearly wrong）；
 rearrangement of the strophe to give exact responsion is not necessary．The usual colo－
 corresponding with brevis in longo．I prefer therefore to introduce the genitive by dividing：

> ク̈ Пa入入ádos є̇v $\pi o ́ \lambda \epsilon \iota$ $\tau a ̂ s ~ к а \lambda \lambda \iota \delta i ́ \phi \rho o v ~$
> 'A市ขаіая є̀v крокє́ $\varphi$
> $\pi \epsilon ́ \pi \lambda \omega \bar{\xi} \in \dot{\xi}{ }^{\prime} \mu a \iota \hat{\alpha} \rho a \dagger \pi \omega-$

$$
\begin{aligned}
& \text { кі̀入入ova’ à } \nu \theta \rho о к \rho o ́ к о \iota \sigma \iota ~ \pi \eta ́ \nu а \iota s, ~
\end{aligned}
$$

The period－end marked by hiatus at 467 could then have slight pause，given by the
 which is favoured in this metre，is about the same with either division．For the metre of 467，cf．Alc． $116=126$, Hipp．63，$I A 1040=1062$ ．（In these places，as at Hec．467， $x-U U$－need not be a separate Kurzvers－reiz．may well be the shortest－but is added to a blunt aeolic verse to make a longer compound．）

In $469 \hat{\alpha} \rho a$ is certainly wrong．Interrogative $\hat{\alpha} \rho a$（the questions start at $447 \pi o \hat{\imath} . \ldots$ ； and run right through）is never so late in the sentence．${ }^{71} \quad{ }_{a}^{a} \rho \mu a \tau \iota, a^{a} \rho \mu a \tau a$ are unmetrical．

[^21]The development of Attic black－figure（1951）ch．viii； J．A．Davison， $\mathcal{F H S} 78$（1958） 27.
${ }^{69}$ For this interpretation see Vian，o．c． 200.
${ }^{70}$ Aristophanes，as Vian observes（184 f．），draws indifferently on both legends for his parody in the Birds．For references to Hellenistic and Roman writers see Vian，p． 173.
${ }^{71}$ Denniston indeed，after a list of examples in

The obvious reading is $a_{\rho} \rho \mu a$, the central feature of Athena's advance on the peplos, cf. $\Sigma$



## Suppl. $5^{8}$

```
\mu\epsilon\tauá\deltaos \delta'ö\sigma\sigmaov \epsiloṅ\pia\lambda\gamma\omegaि \mu\epsilon\lambda\epsilońa 〈'\gamma\omega'\
    \phi0\iota\mu\epsiloń\nu\omega\nu ov̋s \epsilon'\tau\epsilonко\nu.
ö\sigma\sigmaov lp: ö\sigmaov LP (see Zuntz, Inquiry, 65)
```

ö $\sigma \sigma o \nu$ would be the 'causal' use, $=$ ö $\tau \iota$ тoбồтov (see K.-G. ii $370-\mathrm{I}$ ), as in Hel. 74
 Euripides, and occurs in tragedy only at A. Pers. 864, where dactyls perhaps license the
 where it is easily emended ( $\hat{a} \theta \lambda^{\prime}$ oia [Porson], or ơ ó ${ }^{\prime} \hat{a} \theta \lambda a$ ); it is doubtful in A. $f r$. 17.56 M , certainly wrong in E. Med. 1292, and introduced wrongly by conjecture in I.T. 1265 (see below ad loc.). Blomfield's otcuv, 'give me a share in the dead I bore, for whom I grieve,' is not impossible, but the two relative clauses with the same antecedent are clumsy, and the inversion of the first inappropriate in this highly emotional style. $\dot{\omega}$ ä $\nu$ would make sense, but in tragedy is otherwise confined to trimeters: this again does not fit the emotional intensity of this passage.

Rather commoner than öcos in the causal sense is oios, which verges on exclamatory

 ä $\lambda$ yos $\delta o ́ \mu \omega \nu$ (exclamatory). This suggests that the right reading here is oiov, sc. ä $\lambda \gamma o s .{ }^{72}$

```
Suppl. 960-1 \(\quad \delta v \sigma a i \not \omega \nu \delta^{\prime}\) ó קíos,
\(\pi \lambda a \gamma \kappa \tau \dot{\alpha} \delta^{\prime} \dot{\omega} \sigma \epsilon \grave{\prime} \tau \iota s \nu \epsilon \phi \epsilon ́ \lambda \alpha a \ldots\)
```





```
ov̉ 广 \(\varphi\) oĩऽ Hermann
```

The paradosis does not correspond: ( 1 ) $96 \mathrm{I} u--\mathrm{u} u$ - cannot be answered by 968 - -uv-- (see on S. El. ${ }^{122-3}=138-9$ above); (2) 969 has too many syllables. Wilamowitz cured (1) by transposing: $\beta$ ios $\delta \dot{\epsilon} \dot{\epsilon} \delta v \sigma a i \omega \nu=o u ̛ \tau \tau^{\prime} \dot{\epsilon} \nu \phi \theta_{\iota} \mu \epsilon ́ \nu o \iota \sigma \iota$, reiz. With this transposition, we could get responsion without effectively altering the antistrophe, viz.:

$$
\begin{aligned}
& { }_{\epsilon} \dot{\epsilon} \nu \zeta \omega o i ̂ s ~ a ̉ \rho i \theta \mu o v \mu e ́ v a
\end{aligned}
$$

This gives normal choriambic displacement, and is technically possible since the elided pendant ov̌ $\tau^{\prime}$ at the end of 968 is followed by a long, not short or anceps. But this division
 473-4
drama (GP 49), concludes: 'There are, then, not a few cases in the dramatists where interrogative ${ }^{J} \rho \alpha$ is placed late'. But in such a case as Eum. $745 \stackrel{\varpi}{\varpi} \hat{v} \xi$ $\mu \dot{\varepsilon} \lambda \alpha \iota \nu \alpha \mu \tilde{\eta} \tau \varepsilon \rho, \tilde{\alpha} \rho \rho^{\prime} \dot{\delta} \rho \tilde{a} \varsigma \tau_{\rho} \dot{\delta} \varepsilon ;$ the vocative forms a separate colon, $\tilde{\alpha} \rho \alpha$ beginning a new one. If we exclude such cases, $\tilde{\alpha} \rho \alpha$ never comes later than fourth word in tragedy (here, given an incision at 'A $A$ praias, it is sixth, otherwise twelfth). There is one case in comedy: Ar. Ec. 462 ov̉v $\dot{\varepsilon}$ $\sigma \tau \varepsilon ́ v \varepsilon \iota v ~ \tau o ̀ v ~$ ő $\rho \theta \rho o \nu$ हैं $\tau \iota \pi \rho \tilde{a} \gamma \mu \mu^{\prime}$ ã $\rho \alpha ́ \mu o \iota$; Denniston compares ib.

postponements in Plato, which Denniston says are much freer than in other prose writers, are often to be explained in the same way by a separate initial colon, e.g. Phlb. ${ }_{27} \mathrm{~B} \tau \grave{\eta} v \quad \delta \dot{\varepsilon} \quad \mu \varepsilon i \xi \varepsilon \omega \varsigma$ aitiav каi $\gamma \varepsilon \nu \varepsilon ́ \sigma \varepsilon \omega \varsigma ~ \tau \varepsilon \tau \alpha ́ \rho \tau \eta \nu \lambda \varepsilon ́ \gamma \omega \nu \stackrel{\alpha}{\alpha} \rho \alpha \mu \dot{\eta} \pi \lambda \eta \mu \mu \varepsilon \lambda o i \not \eta \nu \partial ̉ \nu \nu \tau$; cf. Fraenkel's demonstration that $\not \partial \nu \nu$ in prose always obeys Wackernagel's rule (see above, p. 128, n. ir).
${ }^{72}$ In this note and the following notes on the Supplices I had the early benefit of Professor Collard's commentary, which he kindly allowed me to see in typescript.
implies the possibility of dividing
though how it is actually set out on the page is a matter of convention．Now $x-u u-$ certainly occurs（see on Hec． 466 ff ．），but it is rare，and not found at the beginning of a period as it would be here．－－－$-v u-u$－is also rare，though it occurs（e．g．S．El．474）． So $968-9$ as they stand break no rules，but give markedly abnormal metre．Moreover， 960 seems perfectly sound，and the inverted order slightly preferable．
 Murray）．Ђwós（弓oós）occurs in epic，lyric（Archilochus，Pindar，Aeschylus＇elegiacs）and prose（Xenophon；cf．$\zeta \omega \omega^{\prime}$, Herodotus）；and in contrasts between living and dead at Od．
 241）$\zeta \omega o ̀ v ~ \delta \grave{\epsilon} \phi \theta_{\iota} \mu \epsilon ́ \nu \omega \nu \pi \epsilon \in \lambda \epsilon \tau \alpha \iota \kappa \lambda \epsilon ́ o s$ ．There is no reason why Euripides should not for once have used it here．$\dot{a} \rho \theta \theta \epsilon \hat{\imath} \nu$ is a favourite word of his，especially passive in the sense＇be numbered among＇（El．729，Bacch．1317，Hyps．fr．22， $10 \mathrm{~B} ; f r .787 \mathrm{~N}$ ）；there is no ground whatsoever for doubting it．

Wilamowitz wrote ov̈тє $\zeta \hat{\omega} \sigma^{\prime}{ }^{\alpha} \rho \iota \theta \mu o v \mu \epsilon ́ v a$ ．It is true that a participle corresponding with a prepositional phrase is a common enough type of variatio（cf．$G V 547 \mathrm{n} .3$ ），but a more exact formal balance is here appropriate to the sense．ouṽ＇${ }^{\boldsymbol{\epsilon} \nu} \zeta \hat{\omega} \sigma^{\prime} \dot{\alpha} \rho \iota \theta \mu o v \mu \epsilon^{\prime} \nu \eta$（after $p$ oű ${ }^{\prime} \dot{\epsilon} \nu \zeta \omega \sigma \sigma \partial \dot{a}$ ．）would give an impossible elision．The best way of securing responsion with plausible metre is to read（with Triclinius and Hermann）：

$$
\begin{aligned}
& \text { ở } \zeta \omega o i ̂ s ~ a ̉ p ı ~ \theta \mu o v \mu ́ ́ v \eta . ~
\end{aligned}
$$

 when the preposition is in the second member of the conjunction（disjunction），cf．Wilamo－ witz on H．F．239．The change is slight，the corruption to ouv $\tau^{\prime} \dot{\epsilon} \nu$ predictable．The only
 oú $\zeta \hat{\omega} \sigma \tau \nu$ ，ov $\theta a \nu o v o \sigma v$, the same topos，is only superficially similar in form．The relevant evidence，which I judge to be sufficient，is set out on S．$E l$ ． $122-3=138-9$ above．（Cf．D．21．
 $\delta \epsilon ́ \chi \epsilon \sigma \theta a \iota, \mu \eta \delta \grave{\epsilon} \pi \rho o \sigma \phi \omega \nu \epsilon \hat{\nu} \tau \tau \nu a$.

Suppl．1012－6
$\delta_{\rho}^{\rho} \hat{\omega} \delta \dot{\eta} \tau \epsilon \lambda \epsilon v \tau a ́ \nu$,

$\xi \nu v a ́ \pi \tau \epsilon \iota \pi o \delta o ́ s \cdot a ̉ \lambda \lambda \grave{\alpha} \tau \eta{ }^{\prime}$
$\epsilon \dot{\jmath} \kappa \lambda \epsilon \epsilon^{\prime} a s \chi^{\alpha} \rho \iota \nu \stackrel{\rightharpoonup}{\epsilon} \nu \theta \epsilon \nu \dot{\delta} \rho-$
$\mu \alpha ́ \sigma \omega \tau \hat{\alpha} \sigma \delta^{\prime}$ à $\pi \grave{o} \pi \epsilon ́ \tau \rho \alpha$,
$\xi v v \alpha ́ \pi \tau \varepsilon \iota]-o \iota$ Paley $\dot{\alpha} \lambda \lambda \grave{\alpha} \tau \tilde{\eta} \varsigma]$ ä $\lambda \mu a \tau \iota$ Hermann，$c f .992$ ：$\dot{\alpha} \lambda \lambda \grave{\alpha} \tau \tilde{a} \varsigma$ Scaliger
$\tau \cup ́ x a ~ \delta \epsilon ́ ~ \mu o \iota ~ \xi v \nu a ́ \pi \tau \epsilon \iota ~ \pi o \delta o ́ s ~ i s ~ r e n d e r e d ~ ' t h e ~ f o r t u n e ~ o f ~ m y ~ f o o t ~ c o o p e r a t e s ' ~ o r ~ t h e ~ l i k e, ~$ which is nonsense．The idiom is either $\xi v v a ́ \pi \tau \omega \pi \sigma^{\prime} \delta a$（or equivalent acc．）or $\xi v v a ́ \pi \tau \omega$ absol． sc．$\pi o ́ \delta a$（cf．$\hat{\ell} \lambda \dot{i} \sigma \sigma \omega$ sc．$\pi o ́ \delta a$ etc．）．The adversative $\dot{\alpha} \lambda \lambda \dot{\alpha}$ is moreover out of place，while $\tau \tilde{\eta} s$ ， which is dispensable，gives a prepositive corresponding with the brevis in longo кaл＇ait＇́fa in 992，which seems sound despite corruption in 993 ．Hermann wrote $\pi o \delta o \dot{s}{ }_{a} \lambda \mu a \tau \iota$ ，which

[^22]in $H e c$ ． 1244. He also suggests $o \dot{v} \zeta \dot{\omega} \nu \tau \omega \nu \boldsymbol{\alpha} \rho \iota \theta \mu o v \mu \varepsilon ́ v a$, cl．Ba．1317，an interesting possibility．
is possible, cf. 992, El. 439; but $\dot{\alpha} \lambda \lambda \alpha \tau \hat{\eta} s(\tau \hat{\alpha} s)$ looks like some form of $\dot{\alpha} \lambda \lambda \alpha \gamma \dot{\eta} . \quad \dot{a} \lambda \lambda a \gamma a i ̂ s$



 sense, H.F. $762 \mu \epsilon \tau a \lambda \lambda a \gamma a i$ छvvvтuरias. The explanation follows in asyndeton: the pyre below gives her the opportunity to rejoin her husband. There is then no need to change $\xi v \nu a ́ \pi \tau \epsilon \iota$ to optative. (Collard, who endorses this conjecture, adds [ad loc.] that its effect is to advance 'the ruling idea єüклєías $\chi$ व́ $\rho \iota \nu$ to the head of its clause.')

## Suppl. 1002-3

## $\pi v \rho \hat{a} s{ }^{\phi} \hat{\omega} s \tau \alpha ́ \phi o \nu \tau \epsilon$

$\beta$ атєúovaa đòv av̀тóv

$\beta a \tau \epsilon v ́ \omega$ does not exist. Hermann's $\mu a \tau \epsilon$ v́ovad, '(I came) searching for', would make sense, but the word is a strange one: $\mu a \tau \epsilon \dot{v} \omega$ is not quite $\zeta_{\eta \tau \hat{\omega}}$. Exactly the sense required is given by Kirchhoff's conjecture, $\epsilon \mu \beta a \tau \epsilon$ '́rovaa, 'to set foot on', confirmed by the gloss

 pattern corresponding exactly with $1002 \pi v \rho \hat{a} s \phi \hat{\omega} s \tau \dot{\alpha} \phi o \nu \tau \epsilon$. But there is a word missing in 1025-6, so that $\tau \epsilon$ there may also have been elided, e.g.:

$$
\begin{aligned}
& { }_{i}^{\prime} \tau \omega \phi \hat{\omega}_{S} \gamma \dot{\alpha} \mu o \iota \tau^{\prime} \cdot\langle\epsilon \dot{v}- \\
& \tau v \chi 0\rangle i \theta^{\top} \text { aï̃ } \tau \nu \epsilon s \text { є }{ }^{2} v a i . .
\end{aligned}
$$

In terms still appropriate to the marriage procession (cf. Ion 567, Med. 688), Evadne takes leave of the living, more fortunate in wedlock than herself.

The antistrophe then becomes too corrupt for restoration, ${ }^{74}$ but the context indicates the


```
\sigmavv\tau\eta\chi0\epsilonis aü\rhoa\iotas à\deltaó\lambdaous
    \gamma\epsilonvvaías à\lambdaó\chiooo.
```

She may be anticipating in erotic terms her union with her husband on the pyre, as Collard supposes (cf. Io19 ff.), or, as I think, saluting the wedded life she has lost and will regain only, so tö speak, in effigy. But in any case $\sigma v \nu \tau \eta \chi \theta \in i s$ 'fused with', 'melted together with',
 love', Plat Symp. ı92a $\sigma v \nu \tau \alpha \kappa \epsilon i s ~ \tau \hat{\omega} \epsilon \dot{\epsilon} \rho \omega \mu \dot{\epsilon} \nu \varphi$. av̂paıs surely means 'breath', 'fragrance': 'fused with the chaste fragrance of his noble wife'. It is true that avypa means 'breeze' and that the metaphors it enters into are usually nautical; but a rendering such as 'cleaving to the reliable winds of his noble wife' is impossibly frigid. There is no good parallel for av́pa in this sense; the nearest is $\theta v \mu \iota a \mu \dot{\alpha} \tau \omega \nu$ a $\hat{v} \rho a \iota$ 'steam of exhalations' from sacrifices (Ar. $A v$.

[^23]restore the passage so that Evadne is still referring to her own children. But Evadne's children have no place in this incident: the whole monody concerns her love for her husband and the happiness in marriage they have lost. My tentative ex. gratia restoration would be: . . . $\theta \alpha \dot{\alpha} \lambda \lambda \omega \sigma \nu \nu$ т $\kappa \kappa \nu \circ \sigma \sigma \nu$,
 of which the children are $\dot{\alpha} \mu \varphi \iota \theta \alpha \lambda \varepsilon i s$, i.e. with both parents surviving, unlike Capaneus and herself.

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1717); in Antiphanes fr. 217, 22 av̂paı refers to the savoury smell of fried fish. The relevance of aüp $\boldsymbol{l}_{1} \lambda o \tau \eta \sigma i \eta$ of a fish's powers of sexual attraction in Oppian (H. 4, 114) is unclear. ${ }^{75}$ But cf. the sense of $\pi \nu \epsilon \hat{v} \mu a$ in such passages as Med. го74 $\hat{\omega} \gamma \lambda \nu \kappa \epsilon i a \pi \rho о \sigma \beta o \lambda \dot{\eta}, \mid \hat{\omega} \mu a \lambda \theta a \kappa o ̀ s$

 chaste breath in the mountain thyme'. This sustains the image of close embrace begun at
 is re-enacting her wedding and bridal night, as in the Troades the mad Cassandra enacts the wedding she is never to have ( $c f$. іооі є́к $\beta$ кккєєvбанє́va).

```
Suppl. 1115-8 \lambdaá\beta\epsilon\tau', à\muфímo\lambdao\iota,
\gamma\rhoaias à\mu\epsilonvov̂s-ờ \gammaà\rho ëv\epsilon\sigma\tau\tau\nu
\rhó\omegá\mu\eta \piaí\delta\omega\nu v̇\piò \pi\epsilońv0ovs-
\pio\lambda\lambdao\hat{v}\dagger\delta\grave{\eta}\chi\rhoóvov\dagger \zeta\omegá\sigma\etas \mu\epsilon\tau\alphà \delta\età
```


$\delta \grave{\eta}] \tau \epsilon$ Reiske $\mu \varepsilon \tau \dot{d}] \mu \dot{\varepsilon} \tau \rho a$ Musgrave
With Reiske's $\tau \epsilon$ the text is metrical and will construe. But the sense, despite Mme J. de Romilly's recent defence of codd. (Time in Greek Tragedy 45), is inadequate. There is nothing wrong with $\mu$ '́ $\tau \alpha$ in anastrophe and hyperbaton, and 'the separation of $\delta \dot{\eta}$ from the word it emphasises (here $\pi$ од入lồ) is not rare (cf. 573, Hec. 480, Hel. in 1 1, etc.; GP 229), but the form of expression is counter to the regular concept of man's life in relation to time. Man does not live simply in the company of time but of others or conditions throughout it,
 alternatively, रóvos, "absolute" time, and aiés "relative" time or one's lifetime, keep man
 Wilamowitz on H.F. 669'; thus Collard, who obelizes $\zeta \dot{\omega} \sigma \eta s ~ \mu \epsilon \tau \dot{\alpha} \delta \dot{\eta}^{\prime} .{ }^{76}$ Musgrave's $\mu \epsilon ́ \tau \rho a$ is commonly adopted,' a use of the word which it is argued elevates the simple notion of long life to emotional equivalence with $\kappa а \tau a \lambda \epsilon \iota \beta \circ \mu \epsilon ́ v \eta s$ ä $\lambda \gamma \epsilon \sigma \iota \pi \sigma \lambda \lambda o \imath ̂ s$ and justifies the attachment

 $\chi \rho \boldsymbol{o} \nu \varphi$; but I share Collard's doubt: the idea of old age is not in itself enough to balance the next line. Zuntz (Inquiry, 186) considers that the 'lame last two words' $\mu \epsilon ́ \tau \alpha ~ \delta \dot{\eta}$ point to a metrical makeshift by Triclinius. It is not $\mu \epsilon \in \tau a$ $\delta \dot{\eta}$, however, that is lame, but $\chi$ рóvov. Read $\pi o ́ v o v$, and the line makes perfect sense and gives an adequate balance. $\mu \epsilon \tau \dot{\alpha}$ is normally used of persons (H.F. l.c. is exceptional), but there is an ironical point: trouble is Hecuba's companion in life. It is this, rather than $\pi o \lambda \lambda o \hat{v}$, that is then emphasised by $\delta \dot{\eta}$, and $\gamma \epsilon$ is better than Reiske's $\tau \epsilon$ :

$$
\pi o \lambda \lambda o \hat{v} \gamma \epsilon \pi o ́ v o v ~ \zeta \omega \omega \sigma \eta s, \mu \epsilon ́ \tau \alpha ~ \delta \dot{\eta}
$$

The corruption would be assisted by $\gamma \rho a i a s$ in 116 .


```
    \(\chi \in \rho \sigma i \grave{\gamma a i ̂ a \nu} \kappa \tau \cup \pi o v ิ \sigma a\) סıббaîs.
\(=\mathbf{1 3 2 0}-\mathbf{1} \quad\) кóvıs \(\delta^{\prime}\) ’̀ \(\sigma a \kappa \alpha \pi \nu \hat{\varphi}\) \(\pi \tau \epsilon ́ \rho v \gamma \iota \pi \rho o ̀ s ~ a i \theta \epsilon \rho a\)
```



So Murray. The sense in the antistrophe is: 'I shall not know my home; it will disappear in dust like smoke rising to the sky'. So at 1298-9:

[^24]'the land, fallen by the spear, perishes as smoke on the wings of the wind' (ov́pía Wilamowitz for the unmetrical ouvpavía of codd.). Wilamowitz compared (and contrasted) A. Ag. 8ı8

The metaphor also appears at A. Suppl. $78 \mathrm{I}-2$ :
кóvıs ä $\tau \in \rho \theta \in \pi \tau \epsilon \rho v^{\prime} \gamma \omega \nu$ ỏдо' $\mu a \nu$,
though here the dust which flies up into oblivion is 'wingless', and äıoтos, if correct, ${ }^{77}$ has its normal passive sense, rather than the active sense required at Tro. 1321 (cf. 1214). It is compressed into a brief phrase, perhaps proverbial, at H.F. 5 10:

$$
\begin{aligned}
& \text { каі } \mu^{\prime} \text { à } \phi \epsilon i ̀ \lambda \epsilon \theta^{\prime} \dot{\eta} \tau u ́ \chi \eta
\end{aligned}
$$

Wilamowitz (ad loc., cf. GV i66) explains that $\pi \rho o{ }^{\prime}$ ait ${ }^{\prime} \rho a$ depends on the verbal force of
 $\dot{\alpha} \nu a \pi \epsilon \tau \circ \mu \epsilon$ 'v $\eta$, i.e. with кóvıs: 'dust, like smoke, on wing to the sky'. This is not the pall of dust and ash rising over the doomed city as high as the smoke that marks its capture in Ag. 818-like Lucan's sandstorm (Phars. ix 46o):

> non altius ignis
> rapta vehit, quantumque libet consurgere fumo et violare diem, tantus tenet aera pulvis.

The image is again one of evanescence, as at $1298-9$ and A. Suppl. $78 \mathrm{I}-2$, though the dust and ashes are here real enough: Troy will be dissipated in dust and ashes upon the air like
 no such metaphysical hope of immortality. The dative $\pi \tau \epsilon \rho v \gamma$, , so interpreted, is however difficult, and is made more so by the adjacent $\kappa a \pi \nu \hat{\omega}$. It would perhaps be better to take it in apposition to $\kappa \alpha \pi \nu \omega$ as a subsidiary image: 'like smoke, a flight to the sky', ${ }^{78}$ i.e. like smoke winging to the sky. The phrase will then be more closely analogous to $\ddot{\omega} \sigma \pi \epsilon \rho \pi \tau \epsilon \rho \partial{ }_{\nu} \pi \rho o \dot{s}$ ai $\theta$ épa in H.F. 5 Io than Wilamowitz allows.

In the strophe the sense is satisfactory but the prepositive кai | ( $\chi \epsilon \rho \sigma i$ ) cannot correspond with the hiatus ai $\theta \dot{\epsilon} \rho a$ / $\hat{\alpha} \sigma \tau o \nu$. We need a monosyllable at the end of the trimeter ${ }^{79}$ which coheres with what precedes, not with what follows, e.g. $\mu \epsilon^{\prime} \lambda \epsilon^{\prime} \epsilon_{\epsilon} \mu \dot{\alpha}$ (Hermann, followed by
 $\hat{\alpha} \sigma \tau o v: ~ \hat{\alpha} \sigma \tau \sigma s$ for ${ }^{\alpha} \iota \sigma \tau o s$ never occurs, $\hat{\alpha} \sigma \tau \hat{\omega}$ for ${ }_{\alpha} \iota \sigma \tau \hat{\omega}$ only at S. Aj. 515).

| I.T. 34-4I |  |
| :---: | :---: |
|  |  |
|  |  |
|  |  <br>  |
|  |  |

[^25]лоí $\omega v$ ov̉к ả $\gamma a \theta a i$ л兀є́ $\rho v \gamma \varepsilon \varsigma$, of omens, though this may be technical. K. J. McKay, The Poet at Play (1962) 48 n. 2 compares penna $=$ 'omen' at e.g. Prop. 3.io, II, with Butler's note.
${ }^{79}$ For this type of lyric trimeter without caesura cf. Or. 966,989 .

тooci $\delta^{\prime}$ in 35 makes no sense, as Hermann saw. $\tau o i \not \sigma \iota \nu$ (Tricl.) can hardly be right, ${ }^{80}$ but prima facie we need look no further than -v oívo (Herwerden, cf. H.F. i 300; corruption due to $\tau 0$ ôr $\delta$ ' above), though deeper corruption cannot be ruled out. The lines still cannot stand as they are, for these reasons:
(1) vó $\mu \circ \iota \sigma \iota$ has no construction.
(2) $\tau \dot{\alpha} \delta^{\prime}{ }^{\alpha} \lambda \lambda \alpha \sigma \tau \gamma \omega \bar{\omega}$ cannot be immediately followed by $\theta \dot{v} \omega \gamma \dot{\alpha} \rho \ldots \alpha \dot{\alpha} v \eta^{\prime} \rho$, or Iphigeneia will at once break her self-imposed silence. If 37 is transposed to follow 41 (Markland), she will have nothing significant left to be silent about. (The gory details of 76 ff ., 402 ff . to which Markland refers 37 are of no dramatic importance.)
(3) Less importantly, като́рхоцаı $\mu \epsilon ́ \nu$ follows oddly in asyndeton on 38-9.

The most plausible lines of emendation proposed are:
 emending: $\theta v^{\prime} \epsilon \iota \nu$ for $\begin{gathered} \\ \theta\end{gathered} \epsilon \nu$, depending on 34 (Herwerden); $\chi \rho \omega^{\prime} \mu \epsilon \sigma \theta^{\prime}$ for the presumed gloss "Apтє $\mu \iota s$ (Weil); vóرoıs iv' '̀ $\theta \nu \in$ íorov (Housman).


(iii) Delete $38-4$ I, with aposiopesis at 36 (Usener).

Of these remedies only the last three, which deal with all the difficulties, need be considered in the first place. (ii) is neat, but inferior, as it makes Iphigeneia reveal too much too soon: a veiled hint is more effective dramatically here than a plain statement of her priestly duties. Diggle also notes that катє́ $\rho \chi \circ \mu a t$ is not used in classical Greek to mean simply 'arrive' except in the sense 'arrive back' of returning exiles. ${ }^{81}$ Usener's deletion of $38-4 \mathrm{I}$ is at first sight attractive. $\tau \grave{\alpha} \delta^{\prime} a ̈ \lambda \lambda \alpha \sigma \tau \gamma \hat{\omega}, \tau \grave{\eta} \nu \theta \epsilon \dot{\partial} \nu$ фoßov $\mu \in ́ v \eta$ then ends this part of Iphigeneia's speech, as is natural; cf. A. Ag. 36 ff ., where the watchman ends his speech with $\tau \dot{\alpha} \delta^{\prime}{ }^{\prime} \lambda \lambda \alpha \sigma \tau \gamma \hat{\omega},{ }^{\prime} \kappa \tau \lambda$. She then goes on at once to relate what can be said, in her report of the dream ( 42 ff .);

##  <br> $\lambda \epsilon ́ \xi \omega \omega$ т $\rho o ̀ s ~ \alpha i \theta \epsilon ́ \rho a, \kappa \tau \lambda$.

Usener explains $38-9$ and $4^{0-1}$ as alternative and misguided attempts to give 'the rest' about which she is silent. ${ }^{82}$ Two things, however, make against his deletion. Firstly, it is doubtful if the sense is complete enough at 36 for the speaker to break off there, though the
 $\sigma \phi \dot{\alpha} \downarrow \iota \delta^{\prime}{ }^{\prime}{ }^{\prime} \lambda l o \iota \sigma \iota \nu ~ \mu e ́ \lambda \lambda \epsilon \iota$ clearly and effectively recalls another passage of the Agamemnon (1249-50):

Murray's text (iv) has the advantage of retaining this allusion while dispensing with the over-explicit 38-9. Moreover, the slight clumsiness which results from the two relative

[^26][^27] The genitive (for which cf. e.g. Hec. 685 кađápхоцаи үówv) is not quite the same as in the

 Iphigeneia's sinister hints prepare for the dream without anticipating it exactly. That Aeschylus' катєúхонаı has here become катápхомаı need not surprise us, since they are both technical terms for an early stage in sacrificial proceedings. ${ }^{85}$ They are in fact both guaranteed by their context: катєúzŋ by the preceding prayer, катápхоцаı by the preceding genitive. ${ }^{56}$ But v. 37 , whether understood as a parenthesis as Murray prints it, or as a part of the relative clause, ${ }^{87}$ separates $\dot{\epsilon} \rho \rho \tau \hat{\eta} s$ rather awkwardly from the verb which governs it. It also remains true that $\tau \dot{\alpha} \delta^{\prime} a ̈ \lambda \lambda a \sigma \tau \gamma \hat{\omega}, \kappa \tau \lambda$. should follow not precede $\kappa a \tau \alpha \alpha^{\prime} \rho \chi о \mu a \iota \kappa \tau \lambda$., and conclude this part of the speech; as Markland saw, it follows 4 I . It was presumably displaced after the interpolation of $38-9$, which is evidently meant to explain not $\tau \dot{\alpha} \delta^{\prime} a ̈ a \lambda \lambda a$, as Usener and Page suppose, but $\tau o v \not v o \mu^{\prime} \hat{\eta}_{5} \kappa a \lambda o \nu_{\nu} \mu_{o ́ v o v} ;^{88}$ perhaps placed after 36 to give an antithesis to тoưvoцa . . . $\mu$ óvov.

One further change is desirable, though not demonstrably right: the excision of 4I (so Wecklein, along with 40 , after Stedefeldt). The line is strikingly similar to $6_{5-6} \boldsymbol{\epsilon} \tilde{i}^{\prime}$ ' ${ }_{\epsilon} \sigma \omega$
 good ending to Iphigeneia's speech, which is seriously weakened if it is anticipated towards the close of the preceding section. More importantly, ${ }^{89}$ the sense of 41 conflicts with that of 72 , where the sacrificial altar is evidently outside. Moreover, the omission of 4 I is in

 Aeschylean conterpart, it stands alone, than with the addition of ä $\rho \rho \eta \tau^{\prime}{ }^{\prime}{ }^{\prime \prime} \sigma \omega \theta \epsilon v \kappa \tau \lambda$., more obviously driving the point home. It might be said that á $\rho \rho \eta \tau \alpha$ more clearly motivates the
 mysteries, a motive which otherwise the audience must be left to infer for themselves. But this is not after all a difficult inference, when the fear is so widespread. No doubt v. 4 I , if genuine, would recall the bloodthirsty rites of Tauric Artemis, ${ }^{90}$ later in the play to be identified with Artemis Tauropolos ( $1456-7$ ), when Athena prescribes the more humane version of those rites, with surrogate victim, to be brought by Orestes and Iphigeneia to Attica. But given that the audience knew of the rites, $34-40$ would be enough to suggest all this to them, even in the allusive form for which I have argued. One cannot be sure that Euripides did not write v. 4 I , but the text is better without it. The passage then runs:
$\kappa а \tau \alpha ́ \rho \chi о \mu а \iota ~ \mu \epsilon ́ v, ~ \sigma \phi a ́ \gamma \iota a ~ \delta^{\prime} a ̆ \lambda \lambda о \iota \sigma \iota \nu ~ \mu \epsilon ́ \lambda \epsilon \iota$.
$\tau \grave{\alpha} \delta^{\prime} a^{\prime} \lambda \lambda \alpha \sigma \iota \gamma \omega, \tau \grave{\eta} \nu \theta \epsilon \dot{\partial} \nu \quad \phi \circ \beta o v \mu \epsilon ́ v \eta$.
â каıvà $\delta^{\prime} \eta^{\prime \prime} \kappa \epsilon \iota ~ v ̀ ̀ \xi ~ \phi \epsilon ́ \rho o v \sigma a ~ \phi a ́ \sigma \mu a \tau a, ~$
$\lambda \epsilon ́ \xi \omega \omega \pi \rho \grave{s}^{\alpha} \alpha i \theta \epsilon ́ \rho a, \kappa \tau \lambda$.

[^28]```
I.T. 1239-40 \(\mathbf{4 0}^{\prime} \rho \epsilon \nu \nu \nu \dagger\)
    ảmò \(\delta \epsilon \iota \rho a ́ \delta o s ~ \epsilon i v a \lambda i ́ a s ~\)
oï \(\mu \epsilon \rho o ́ \pi \omega \nu \tau \alpha ́ \quad \tau \epsilon \pi \rho \hat{\omega} \tau \alpha\),
    \(\tau \alpha \alpha^{\prime} \nLeftarrow \epsilon \pi \epsilon \iota \tau^{\prime}, o ̈ \sigma \alpha \dagger \tau^{\prime} \ddot{\epsilon} \mu \epsilon \lambda \lambda \epsilon \tau v \chi \epsilon i v\),
```


$1239 \nu \nu \nu] \delta^{\prime} \bar{i} \nu \nu \nu$ Kirchhoff: $\delta^{\prime} a v ̉ \tau \alpha \dot{\nu} \nu \nu$ Murray.
1265 ö $\sigma \alpha \tau^{\prime}$ ] ö $\sigma^{\prime}$ Burges: ö $\sigma \sigma \alpha \tau^{\prime}$ Musgrave: $\ddot{\alpha}^{\prime} \tau^{\prime}$ Seidler
 not do, since (1) the form is non-tragic (cf. on E. Suppl. 58), (2) the metrical sequence given by Murray, $\phi \dot{\epsilon} \rho \epsilon \delta^{\prime}$ a $\dot{v} \tau \alpha^{\prime}\left|\nu \nu \nu \dot{\alpha} \pi \dot{o}=\tau \dot{\alpha} \tau \epsilon \pi \rho \hat{\omega} \tau a, \tau \alpha^{\prime} \tau^{\prime}\right| \ddot{\epsilon} \pi \epsilon \epsilon \theta^{\prime}$, giving dactyls in synaphea with $\cup \cup \bar{U}-U \cup-U U-$ is extraordinary, and with his supplement impossible, since only pure dactyls have alien close. ${ }^{91}$ Burges wrote ${ }^{\circ} \sigma^{\prime}{ }^{\prime} \not{ }_{\epsilon} \mu \epsilon \lambda \lambda \epsilon \tau v \chi \epsilon \hat{\nu}$, meaning 'both the first things and the next which were to happen', i.e. both the immediate and the remoter future. But (1) the distinction seems irrelevant in prophecy; (2) $\tau \dot{\alpha} \pi \rho \hat{\omega} \tau \alpha=$ 'the first part of the future we come to' is difficult, even with the relative clause; Aristotle's $\pi \rho \dot{\omega} \boldsymbol{\tau} \eta$ aitia as 'proximate cause' would be analogous, but hardly a convincing parallel; (3) in S. Ant. 6 I i $\tau$ ó $^{\prime} \tau^{\prime} \neq \pi \epsilon \iota \tau \alpha$
 present (or immediate future) with the (remoter) future, both being contrasted with the past. In prophetic contexts such as I.T. 1259 ff., of the Delphic oracle, three terms are in
 (with West on ib. 32); ${ }^{92}$ and S. Ant. l.c. shows that $\tau \dot{\alpha} \stackrel{\ddot{\alpha}}{\epsilon} \pi \epsilon \tau \tau a$ is the middle one. ${ }^{93} \tau \dot{\alpha} \pi \rho \hat{\omega} \tau a$ however, is not simply $\tau \dot{\alpha} \pi \rho i \nu .{ }^{94}$ 'The first things' means, I think, both 'first beginnings of things' (the other sense of Aristotle's $\pi \rho \omega \dot{\tau} \eta$ airia, 'ultimate cause'), as in the song of Silenus (Virg. Ecl. vi 3 I ff.), ${ }^{95}$ or what Melanippe learned from her mother Hippe, daughter of Cheiron (E. fr. $4^{484 N}$ ), ${ }^{96}$ and 'the first beginnings' of any particular event, as in P.P. 9.46 ff . Apollo knows the number of the leaves in spring, the number of the sands, $\chi \ddot{\omega} \tau \iota \mu \epsilon ́ \lambda \lambda \epsilon \iota$, $\chi \ddot{\omega} \pi \sigma \theta \epsilon \nu \mid \ddot{\epsilon} \sigma \sigma \epsilon \tau a \iota$, 'what is to be and whence it will come'. The Delphic oracle was in fact as often concerned to explain as to predict: 'Why do we have a plague?' 'Because one of you has committed murder'. Read therefore with Seidler á $\tau^{\prime}{ }^{\prime}{ }_{\epsilon}^{\prime} \mu \epsilon \lambda \lambda \epsilon \tau v x \epsilon \hat{i} \nu$, with Kirchhoff's $\delta^{\prime}$ iv $\nu \nu$ in 1239, giving the normal three terms modified to suit the context.

Hel. 784-5

785 in codd. means 'and to commit violence upon me, which I endured'; and in this context the violence could only be rape. Menelaus' undisturbed answer shows that Helen
 change, though we might still expect Menelaus to ask at once if Theoclymenus had succeeded, rather than eight lines later. Kannicht's $\epsilon \dot{i}^{\prime} \dot{\epsilon} \mu^{\prime}-o \hat{i} \dot{\prime} \bar{\epsilon} \tau \lambda \eta \nu \dot{\epsilon} \epsilon \gamma \dot{\omega}$ (exclamatory) is neat, but fails because this again implies that Theoclymenus has succeeded; Menelaus could hardly understand that it was only the wish she had endured, not the act. What we need is:

$$
\dot{v} \beta \rho \iota \nu \theta^{\prime} \dot{v} \beta \rho i \zeta \epsilon \iota \nu \epsilon \nLeftarrow \stackrel{\prime}{\prime} \mu \epsilon,{ }^{97} \kappa \ddot{\nu} \nu \stackrel{\prime}{\epsilon} \tau \lambda \eta \nu \dot{\epsilon} \gamma \dot{\omega}
$$

${ }^{91} \varphi \varepsilon ́ \rho \varepsilon \delta^{\prime}\langle\alpha v ̉ \tau i \kappa \alpha\rangle \mid v \nu v$, read by the Budé editors, avoids this snag, but alien close to dactyls is normally iambic, so $U \overline{U Q}-U U-U U$ - is an unlikely sequel.
${ }_{92}$ For some philosophical formulations see G. S. Kirk, Heraclitus, the Cosmic Fragments (1954) 31 r.
${ }^{93}$ Hermann, who makes this point, read ö $\sigma^{\top} \tilde{\varepsilon} \mu \varepsilon \lambda \lambda \varepsilon$ $\tau v \chi \varepsilon i ̄ \nu \theta^{\prime}$, which he preferred to Seidler's $\tilde{\alpha}^{\prime} \tau^{\prime}$; but see $G P{ }_{517}$.
${ }^{94}$ As Dr Diggle points out to me. He prefers Burges' ö $\sigma a$, with the explanation given above.
${ }^{95}$ In Virgil the point is rather more sophisticated; see M. Hubbard, PCPS n.s. 21 (1975) 53 ff., esp. 61.
${ }^{96} C f$. D. W. Lucas, Aristotle's Poetics (1968) ioo f. It was from the first two occupants of the Delphic oracle, combined in one (Gaia-Themis), that Prometheus learned to foretell the future and to validate his prophecies by his knowledge of the past (cf. A. Eum. 1-4, P.V. 209-1 $1,824-5$ ).
${ }^{97}$ Better perhaps $\varepsilon_{\zeta} \varsigma \dot{\varepsilon} \mu \dot{\varepsilon}$, an improvement suggested by Dr Diggle. The corruption would be just as easy.
'which I would have endured' (had you not turned up), EICMEKAN $\rightarrow$ EICM[EIC]AN; cf. $A j$. 44-5:


where the condition is explicit, and Ant. 260-I:

$\pi \lambda \eta \gamma \dot{\eta} \tau \epsilon \lambda \epsilon v \tau \hat{\omega} \sigma^{\prime}$, ov̀ $\delta^{\prime}$ ó $\kappa \omega \lambda \hat{v}^{\prime} \sigma \omega \nu \pi a \rho \eta ̂ \nu$,
where it is not. It is true that Menelaus presently needs reassurance (794-5):


 which I should have endured (if I had resisted)'. In any case Menelaus' wish to be doubly sure is psychologically appropriate, and serves dramatically to introduce the exchange about her asylum and his danger.
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## INDICES TO 'NOTES ON GREEK TRAGEDY', I and II

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$$
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\end{aligned}
$$

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[^0]:    ${ }^{1}$ I am indebted throughout to Professor Hugh Lloyd-Jones, and on individual passages to Professor C. Collard, Dr J. Diggle and Mr M. D. Reeve, for valuable advice and criticism. Part I of this article appeared in $\mathcal{F H S} \mathbf{x c v i}$ (1976) 121-45.
    ${ }^{2}$ Cf. Dale, $L M G D$ II5.
    ${ }^{3}$ See M. Griffith, The authenticity of 'Prometheus Bound' (1977); cf. L. E. Parker, 'Catalexis', CQ 26 (1976) 20.
    ${ }^{4}$ So Wilamowitz, GV 508-9; Dale, BICS Suppl. 21.1 (1971) 18-19.
    ${ }^{5}$ Cf. Barrett on E. Hipp. 84o. It occurs in mss.

[^1]:    ${ }^{7}$ Dain＇s supplement in O．T． $1217 \quad \varepsilon i \theta \varepsilon \quad \sigma^{\prime} \varepsilon i ̈ \theta \prime$ $\langle\dot{\varepsilon} \gamma \dot{\omega}\rangle$ is clearly wrong，but a supplement giving a long to suit his analysis could readily be found．
    ${ }^{8}$ Lobeck＇s $\varphi i \lambda o \iota$ ，$\tau i \sigma \iota \varsigma ~ \delta ' ~ \delta \mu o \tilde{v} \pi \varepsilon ́ \lambda a s ~(w i t h ~ o i l \mid o v ~$ ovirıva）is on the wrong lines：it is dishonour，not vengeance，that Ajax dreads．
    ${ }^{9}$ So Dale，l．c．（n．4）．
    ${ }^{10}$ Wilamowitz also omits $\delta \dot{\varepsilon}$ after $\mu \dot{\rho} \rho a \iota \varsigma$ ，and divides $\tau 0$ ĩ $\delta$＇，which he takes with $\pi \rho о \sigma \kappa \varepsilon i \mu \varepsilon \theta a$ ． But＇$I$ am involved with imbecile plunderings together with these，＇sc．slaughtered beasts，gives an odd sense to $\delta \mu о \tilde{v}$ ．We then need $\pi \rho о к \varepsilon i \mu \varepsilon \theta a$ ，cf．
    

[^2]:    ${ }^{12}$ Dale reads $\pi \alpha \tau \varepsilon ́ \rho \omega \nu$ and scans as anapaests is in fact extremely rare, though it seems a straight( $L M G D{ }_{13} 8$ ).
    ${ }^{13}$ Page has pointed out that even $-U U---U-$ forward variation of $-U U-U-U-$ (see n. 29 on S. Phil. 683-6 below).

[^3]:     are quite uncertain.
    ${ }^{15}$ See Dale, 'Lyrical Clausulae in Sophocles', in Greek Poetry and Life (essays presented to Gilbert Murray) (1935), $195=$ Collected Papers (1969) 13.
    ${ }^{16}$ Probably also S. Phil. 832-3 = 848-9, 835-6 = 851-2. 838 〈лодv́ $\tau \iota\rangle \pi о \lambda \hat{v} \pi \alpha \rho \dot{\alpha}$ ло́ба кра́тоя

[^4]:     (Kells) is too strong for the context. In any case $\lambda \iota \tau \alpha \rho \tilde{\omega}$, 'importune', is not the same as $\lambda i \sigma \sigma o \mu a \iota$, and
    would not be so used in the first person (contrast A.
    P.V. 1002-3). P.V. 1002-3).

[^5]:    17 For the slight zeugma (with $\varepsilon$ ह̇ıaлєv́d $\varepsilon \iota \nu$ sc. $\delta \varepsilon i$, not $\varepsilon$ ë $\chi \varepsilon \iota$ 入ó $\gamma o v$ ) of. 649, O.T. 241, 818, O.C. 1402-4.
    ${ }^{18}$ On the rarity of the lengthening before mute and liquid see Barrett, Hippolytus pp. 310, 435.
    19 Other examples are given by Dale, who holds that all such irregular clausulae are explained by the metrical context ('Lyrical clausulae in Sophocles', in Greek Poetry and Life (Essays presented to Gilbert Murray) [1935] 200 f. $=$ Collected Papers [1969] 19 f.). $C f$. 'More rare verse-forms', BICS 22 (1975) 1о1-3.
    ${ }^{20}$ According to Dale (o.c. $199=18$ ), this responsion 'can be dismissed at once; Sophocles could never

[^6]:    have set a regular to match a "limping" iambic at the close of a stanza'. Her assertion is ill-founded. The licence is not frequent enough in Sophocles for any inference to be drawn from its absence at stanza-end. It is not frequent in Euripides either, and Hipp. 741/75I - - $\mathrm{U} \cup \mathrm{U}-\underline{\mathrm{U}}-$, with the exact parallel, noted above (p. 129), offered by mss. at Med. 159/183 - $u \cup U-U-\underline{U}-$, is perfectly good evidence for Sophocles' practice, despite her denial (ib. n. 2).
    ${ }^{21}$ At Phil. $827=845$, however, the metre is unclear.

[^7]:    ${ }^{22}$ See Fraenkel on $\operatorname{Ag} .7$, 68ı ff.; F. Dornseiff, Pindars Stil (1921) 107 ff.
    ${ }^{23}$ Dindorf, followed by J. Diggle, $C R 16$ (1966) 262.
    ${ }^{24}$ Nor with Diggle's $\varepsilon$ है $\lambda \alpha \sigma \varepsilon \nu, c f$. C. Austin and M. D. Reeve, Maia 22 (1970) 2-3.
    ${ }^{25}$ Or $-\alpha \nu \ldots \grave{\alpha} \nu$ - if Musgrave's $\ddot{\alpha} \nu \tau v \gamma \alpha$ is right, which it may well be. 'Rim' is nearer to wheel than 'frontlet', and the lexicographers' explanations, e.g.
     $\delta_{\iota \dot{\alpha}} \tau \grave{o} \kappa v \kappa \lambda о \tau \varepsilon \rho \varepsilon ́ \varsigma$, could derive from this passage. However, $\not \partial \mu \pi v \xi$ does not really mean 'wheel' either,

[^8]:    ${ }^{28}$ Short before initial rho is very rare in tragedy (see R. D. Dawe, Studies on the text of Sophocles [1973] i 299 ff., and add E. Suppl. 380 лáv $\tau \alpha$ $\rho \dot{p} \eta$ ), but it is occasionally found before $\rho \hat{\kappa} \xi \varepsilon \iota v$; cf. also Solon $f r$. $23.20 \mathrm{D} .=34.8 \mathrm{~W}$., where $[\hat{\rho} \dot{\varepsilon} \zeta] \varepsilon \varepsilon v$ seems the best supplement (so Diehl).
    ${ }^{29}$ PCPS n.s. 6 (1960) 52, cf. Sappho and Alcaeus, 81.
    ${ }^{30}$ A. A. Long, Language and thought in Sophocles (1968) 134 n .73 , cl. H. W. Miller, 'Medical Terms in Greek Tragedy', TAPA 75 (1944) 165.
    ${ }^{31} \pi o ́ \theta o s$ cannot here refer to more general desires such as hunger; that is reserved for the next stanza.

[^9]:    ${ }^{34}$ Wackernagel, o.c. 393-402; cf. E. Fraenkel, 'Kolon u. Satz II', NGG Phil-Hist. (1933) $319=$ Kl. Beitr. i 93-4. See also on $A j .408$ (p. 128 n. i 1), and below.
     equivalent to $\tilde{\varepsilon} \rho \pi \omega \nu$. . . $\varepsilon i \lambda \hat{\lambda} \dot{\varepsilon} \tau o$.
    ${ }^{36}$ There is of course lack of responsion at the end of the line. This is neatly cured by Campbell's $\dot{a} \lambda \lambda\langle\alpha \gamma\rangle\rangle \tilde{a} ; \dot{\alpha} \lambda \lambda . \alpha \chi \tilde{q}$ does not occur elsewhere in

[^10]:    tragedy, but then neither does $\dot{\alpha} \lambda \lambda a \chi o \tilde{v}-$ except in O.C. 64. But $\dot{\alpha} \lambda \lambda \alpha \chi o \tilde{v}$ is also a variant here in $\mathbf{G}$ and ( $\kappa \alpha i \grave{\alpha} \lambda \lambda \alpha \chi \circ \tilde{v}) \mathbf{Q}$ (P. E. Easterling, $C Q$ 19 [1969] 76). This can hardly be a metrical conjecture (though cf. Trach. ı $18 \not \approx \sigma \pi \varepsilon \rho \mathrm{~A}$, and see PCPS n.s. 13 (1967) 51); it may simply be a gloss on $\alpha \lambda \lambda \lambda a$, but it could be an old reading.
    ${ }^{362}$ Cf. also Ar. Ach. 640, Eq. 405 (verb first); Ach. $215, E q .707,855$; S. O.C. 1174 .

[^11]:     recollection of Od. iv 690 oṽ $\tau \varepsilon \quad \tau \iota v \alpha \quad \hat{\rho} \dot{\varepsilon} \xi a \varsigma \dot{\varepsilon} \xi \alpha i \sigma \iota o \nu$ ov้ $\tau \varepsilon \tau \iota \varepsilon i \pi c \dot{\omega} \nu \mid \dot{\varepsilon} \nu \quad \delta \dot{\eta} \mu \omega$. But as Jackson says Eustathius certainly did have access to an independent tradition, cf. á $\mu$ 甲iбт $\alpha \mu \alpha \iota$ at $E l$. 192.
    
     17, 859 K) : Philoctetes knew where the altar of Chryse was because he had been there before with Heracles; Euripides, Philoctetes ap. Dio Chrys. Or. 59, 9: Philoctetes showed the Greeks where the altar was, cf. S. Phil. hyp. 4-5. The coincidence of the later sources with Euripides is enough to show that this version is not a late invention. Moreover, a series of vase-paintings (the earliest c. 430) show Heracles with Philoctetes (named) and/or Iolaus or Lichas at an altar, most probably the altar of Chryse

[^12]:    ${ }^{41}$ BICS 22 (1975) 88-95.
    42 A more sceptical view of 'hexamakra' is now taken by Diggle in PCPS n.s. 20 (1974) 22-4.
    ${ }^{43}$ Possibly $\mathbf{U}-\mathbf{U}-\mathbf{U} \mathbf{u}-\mathbf{u}$ (enopl.) $+-\mathbf{U}---$, but this is also rare in Euripides.

    44 For examples of repeated $\mu \dot{\alpha}$ see Pfeiffer on Callim. fr. 194. 105-6, to which add Men. Dysc. 666-7 (these references, and that in $n .46$ below, I owe to Dr Diggle).

[^13]:    ${ }^{45}$ I am indebted to Mr R. A. S. Seaford for this point.
    ${ }^{46}$ So F. Franke, Commentationum de Cyclope Euripidis criticarum et grammaticarum spec. i (1829) 32 ( $\theta i$ iepà, vel potius $\theta$ ai $\varepsilon \rho \dot{\alpha}$ ), with reasons and the parallels for form and metre. The conjecture seemed worth reviving in this note, since it is clearly better than others since.

[^14]:    47 As Diggle suggests, Maia 24 (1972) 345.
    ${ }^{48}$ See Zuntz, Inquiry 38, al. That the alteration is early is shown by the agreement of P. (Mr R. A. S. Seaford tells me that the correction is $l^{2}$ or $l^{3}$, but that this may be simply a clarification of an obscure compendium in L.)
    ${ }^{49}$ The first objection (which I owe to Dr Diggle), is decisive, and the second cannot easily be met: ( $\sigma \tilde{\omega}$ ) $\chi \rho o t \quad \chi \rho \omega$ will not do, since $\chi \rho \omega \dot{\text { i }}$ is not found either, though said to be Attic by Choeroboscus (in Theod.
    

[^15]:    apposition, is unlikely to be right since $\pi \varepsilon \lambda \alpha \zeta \omega$ in a sexual context is intransitive only at P.N. x 81.
    ${ }^{50}$ I owe this point to Mr Seaford.
    ${ }^{51}$ o.c. (n. 47). He compares (after L, E. Rossì) Alcaeus $f r$. 346.I (L.-P.) $\pi \omega v \omega \mu \varepsilon v \cdot \tau i \tau \dot{\alpha} \lambda \dot{v} \chi v^{\prime} \dot{\partial} \mu \mu \varepsilon^{\prime}-$ $\nu o \mu \varepsilon \nu ; \delta \dot{\alpha} \kappa \tau v \lambda o s ~ \dot{\alpha} \mu \varepsilon ́ \rho \alpha$. The passage is certainly relevant, but does not show that $\lambda v^{\chi} \chi \nu a$ is object rather than subject in Cycl. 514. Nightfall as a time for love is an obvious topos.
    ${ }^{52} \pi \alpha \dot{\lambda} \lambda a \iota$ is due to Dindorf, kai to Hartung, the combination to Seaford.

[^16]:    ${ }^{53}$ This is only possible when the word to supply can be inferred either from what the speaker has already said（see Diggle＇s own remarks on aposiopesis in PCPS n．s． 15 ［1969］57）or from the context；e．g． Men．Epitr． $44^{2-3} \pi \tilde{\omega} \varsigma \ddot{\alpha} \nu$ oṽv，$\pi \rho \grave{\varsigma} \tau \tilde{\omega} v \theta \varepsilon \tilde{\omega} v, \mid \pi \tilde{\omega} \varsigma$ $\ddot{\alpha} \nu$ iкє $\tau \varepsilon v\left(\omega\right.$－is explained by 435－6 $\dot{\alpha} \lambda \lambda \lambda^{\prime} \dot{\alpha} \pi o \delta \tilde{\omega} \pi \alpha \dot{\alpha} \lambda \iota \nu$ ．．．；äтолоv．
    ${ }^{54}$ The point is made by an apparent exception at S．O．C．209－1 1 ：

    O८．$\tilde{\omega}^{Z} \xi \varepsilon ́ v o \iota, ~ \alpha ̀ \pi o ́ \pi \tau o \lambda \iota \varsigma, ~ \dot{\alpha} \lambda \lambda \dot{\alpha} \mu \eta$ ，
    Xo．тí 兀ó $\delta^{\prime} \dot{\alpha} \tau \varepsilon v \nu \varepsilon ́ \pi \varepsilon \iota \varsigma, \gamma \varepsilon ́ \rho o v ;$
    

[^17]:    ${ }^{59}$ As e.g. at P.O. i i ff., B. iii 85 ff. (cf. F. Dornseiff, Pindars Stil 1921, 96 ff .). Diggle's examples and his comments on them give the impression that the type
     $\delta \dot{\varepsilon}$ ) is the only form of priamel, whereas its variety is manifold, as Elroy L. Bundy, in particular, has shown (Studia Pindarica i, Univ. of California Publ., 1962). Dr Diggle tells me that he does not intend to give any such impression.
    ${ }^{60}$ See PCPS n.s. 22 (1976) 74.
    ${ }^{61} \mathrm{Cf}$. O.T. $896 \tau i ́ d \varepsilon i \pi \mu \varepsilon \chi о \rho \varepsilon v \varepsilon \iota \nu$, though this too can also be interpreted in persona (see D. M. Bain, 'Audience address in Greek tragedy', CQ 25 [1975] i6n.).
    ${ }^{62}$ This is not to say that the priamel here hinges on a contrast between the speaker and others, as so
    
    

[^18]:    ${ }^{63}$ See Dittenberger's note.
    ${ }^{64}$ This suggestion was endorsed by Lloyd-Jones in his review of Barrett's edition ( $\mathcal{F H S} 86$ [1966] 164 f.).

[^19]:    ${ }^{65}$ It makes no difference whether we write $\check{\varepsilon} v \iota=$ èvévı (whence M. Gr. $\begin{gathered}i v a t) ~ w i t h ~ F r a e n k e l ~ a n d ~\end{gathered}$ others, or $\dot{\varepsilon} v i(s c . \dot{\varepsilon} \sigma \tau i)$ with Page; cf. Wackernagel, Syntax ii 166, cited by Page ad loc.

[^20]:    ${ }^{66}$ N．Conomis（o．c．［n．6］45）maintains that brevis in longo without pause is extremely rare in dochmiacs．I noted on S．Trach． 1008 ff ．（ $7 H S{ }_{96}$
    ［1976］144 n．87）that this appears to be true of Sophocles，but not of Aeschylus or Euripides（see CQ 27 ［1977］ 46 f．）．

[^21]:    ${ }^{67}$ See Francis Vian，La Guerre des Géants（1952） 251；also pp．63－7，200 f．The first part of this note is largely derived from Vian＇s book．
    ${ }^{68}$ Gigantomachies on vases begin，and are most common，in about the decade before the middle of the sixth century．This fits well enough with the traditional date for the foundation（or＇revival＇） of the Panathenaea by Pisistratus（566）；see Beazley，

[^22]:    ${ }^{73}$ Equally plausible is Kirchhoff＇s ouvt 〈oṽ 〉 $\dot{\varepsilon} v$ $\varphi \theta \iota \mu$ évoıs，as Dr Diggle points out to me，comparing Andr．329，731，I．A．1437，and L＇s ov̉r＇for ov̉r＇oưv

[^23]:    
     to) any legitimate marriage in Argos appearing for my children'. Evadne is then mourning her own children's blighted prospect of marriage, as tragic heroines do elsewhere (Alc. 165 ff., 318 ff.; H.F. 476 ff.; Hel. 282 f., 933. I am assuming some such supplement as $\varepsilon v ่ \tau v \chi o i \not \theta$ ' : ìt $\omega$ does not mean 'goodbye to', see Diggle, PCPS n.s. 20 [1974] 8 n.). $\varphi a v \tilde{\omega} \sigma \iota v$ however is very odd, and I believe corrupt. Diggle would

[^24]:    ${ }^{75}$ Presumably the 'attractive smell' is like that of Barine in Hor. C. 2.8. 23 f. tua ne retardet aura maritos, though this is hardly appropriate in our passage.
    (I owe this example to Dr Diggle.)
    ${ }^{76}$ Professor Collard's note as published is slightly different, though not in substance.

[^25]:     $\dot{\omega}$ Kirchhoff.
    ${ }^{78}$ It is impossible to translate $\pi \tau \dot{\varepsilon} \rho v \gamma \iota$ adequately, since no equivalent English word has the requisite verbal force. 'Plume' would suggest what smoke looks like rather than what it does. A more abstract use seems to be required at Callim. Lav. Pall. 124

[^26]:    ${ }^{80}$ As J. Diggle points out in his note on the passage (PCPS, n.s. I5 [1969] 57-9), the articular form of the relative pronoun is very rare when not required by metre (see also M. D. Reeve, GRBS II [1970] 285 f.).
    ${ }^{81} \kappa \alpha \tau \alpha \dot{\gamma} \varepsilon \sigma \theta a \iota$ is analogous and $O d . \times \mathrm{xvi} 472 v \tilde{\eta} a \ldots$ $\kappa \alpha \tau \iota o v \sigma a \nu$ is a sound example of the sense required, but the word is common enough for the argument ex silentio to be valid. The dominance of the special

[^27]:    usage can be seen from A. Cho. $3 \tilde{\eta} \kappa \omega \gamma \dot{\alpha} \rho \hat{\varepsilon}_{\varsigma} \gamma \tilde{\eta} \nu \tau \eta \dot{\eta} \nu \delta \varepsilon$ каi каєє́ $\rho \chi о \mu a \iota$, and from Aeschylus' defence of the
    line against Euripides' charge of tautology (Ar. Ran. 1154-65).
    ${ }^{82}$ Cf. D. L. Page, Actors' Interpolations in Greek Tragedy (1934) 76.
    ${ }^{83}$ Cf. on Cycl. 672-5 above, and see Diggle, o.c. (n. 80) 57.

[^28]:    ${ }^{84}$ As Diggle observes, though he seems not to recognise that Murray construes $\dot{\varepsilon} \rho \rho \tau \tilde{\eta}_{5}$ in the same way as himself (cf. C. Austin and M. D. Reeve in Maia 22 [1970] 15).
    ${ }^{85}$ кazáp ${ }^{\circ} \mu a \iota$ is used sometimes of the sprinkling,
     sometimes of the stage after the sprinkling, cf. Ar. $A v .559 \mu \dot{\eta} \kappa \alpha \tau \alpha \dot{\rho} \rho \xi \eta$ $\tau o \tilde{v} \tau \rho \alpha \dot{\gamma} o v$, where the genitive denotes the offering, as in I.T. 56 , 1154 , of. D.xxi 114 $\kappa \alpha \tau \dot{\alpha} \rho \xi \alpha \sigma \theta a a l \tilde{\omega} v$ iह $\rho \tilde{\omega} v$. For the technical sense of катєи́хоцаи cf. S. Trach. 764, and see Wilamowitz, Sappho und Simonides (1913) 152 n. 3.
    ${ }^{86}$ кате́vóxau also occurs in a fourth-century inscription (IG vii 235,25 ) with the genitive used of the offerings ( $\tau \tilde{\omega} \nu$ iє $\rho \tilde{\omega} \nu)$, like катá $\chi \chi$ оиau. But the use is not attested in literature, and the more general sense of $\kappa a \tau \dot{d} \rho \chi$ ouau is needed here (just as in $\operatorname{Ag} .1450$
    the general sense of $\kappa \alpha \tau \varepsilon v^{\prime} \chi o \mu a t$ is needed to refer back to the chorus' prayer, while the technical sense gives the line its point).
    ${ }^{87}$ So Diggle, who puts brackets round the clause ( $\tau$ ovrvon' . . . 甲оßovuév $\eta$ ). The hyperbaton is in itself perfectly possible; but with Murray's pointing the parenthesis breaks up the run of the sentence, while with Diggle's the relative clauses impede it.
    ${ }^{88}$ So Diggle (o.c. 58 ), though he would now prefer, with Elmsley, to take the lines as an explanation of vо́оьтi( $\nu$ ).
    ${ }^{89}$ As Diggle, after Wecklein, points out (o.c. 57), though he retains the line in his final version.
    ${ }^{90}$ As Hermann remarked, cl. Hdt. iv io3. For the relation between Artemis Tavøєки́ and Tavporólos, see L. R. Farnell, The Cults of the Greek States (1896) ii 240 ff., $251-5$.

