# NOTES ON GREEK TRAGEDY，I 

Aeschylus：Sophocles，Trachiniae．${ }^{1}$

## A．Suppl． 524－8 $^{-8}$

á $\nu \alpha \xi \stackrel{\alpha}{\alpha} \nu \alpha ́ \kappa \tau \omega \nu, \mu а к \alpha ́ \rho \omega \nu$<br>$\mu а к \alpha ́ \rho \tau \alpha \tau \epsilon ~ к \alpha i ~ \tau \epsilon \lambda \epsilon ́ \omega \nu$<br>$\tau \epsilon \lambda \epsilon \iota^{\prime} \tau \alpha \tau о \nu$ кра́тоs，ő $\lambda \beta \iota \in Z_{\epsilon} \epsilon$ ， $\pi \epsilon i$ Өоv $\tau \epsilon \kappa \alpha i \quad \gamma \epsilon \nu \epsilon ́ \sigma \theta \omega$ ．<br>

$527 \pi \varepsilon i \theta o v] \pi \iota \theta o v ̃$ Stanley $\gamma \varepsilon \nu \varepsilon ́ \sigma \theta \omega] \gamma \varepsilon \dot{\varepsilon} v \varepsilon \iota \sigma \tilde{\varphi}$ Schütz．
Pelasgus goes off to summon his people，bidding the chorus pray for their desires to be fulfilled．They appeal to Zeus to ward off the lust of men，and in the antistrophe claim his support as the ancestor of Epaphus．M＇s $\gamma \in \operatorname{le}^{\prime} \epsilon \theta \omega$ in 527 must mean fiat，an impossible sense with no closer analogue than LXX $\gamma$＇́voıтo $\gamma$＇́voıтo．Schütz＇$\gamma \in ́ v \epsilon \iota ~ \sigma \hat{\varphi}$ ，adopted by most modern editors，gives good sense with little change，but removes the sense－pause at period－end（here marked by hiatus and the sequence $\cup--\mid \cup-$ ）．Period－end without pause is sufficiently infrequent in Aeschylus（about 10\％）to deter us from introducing it by emendation，and especially infrequent when marked by hiatus（about $6 \%$ ）．${ }^{2}$ Moreover， $\pi \epsilon i \theta o v$ or $\pi \epsilon \theta o \hat{v}$ is not a word used by mortals to gods in prayer（though Pindar so addresses his Muse，P．1，59）．

A clue is given by Pelasgus＇final words（523－4）：


It is not unusual for a chorus to take their cue from the last words of the preceding dialogue， sometimes a prayer which they elaborate，e．g．S．O．T．i49－50：

Фoîßos $\delta^{\prime} o \dot{o} \pi \epsilon ́ \mu \psi a s ~ \tau \alpha ́ \sigma \sigma \epsilon ~ \mu a v \tau \epsilon i a s ~ a ̈ \mu a ~$

followed by a $\kappa \lambda \eta \tau \iota \kappa \grave{s} \stackrel{v}{v} \mu \nu o s$ appealing to Apollo and other gods for help against the plague．
Sometimes the actual words are repeated，e．g．A．Cho． $78 \mathrm{I}-5$ ：


Xo．vv̂v $\pi$ a $\rho a \iota \tau o v \mu \epsilon ́ v a ~ \mu o \iota, ~ \pi \alpha ́ \tau \epsilon \rho ~$
$Z \epsilon \dot{v}_{S} \theta \epsilon \omega \nu \nu{ }^{\prime} O \lambda \nu \mu \pi i \omega \nu$
סòs $\tau u ́ \chi a s ~ \tau v \chi \in i v .$.


Хо．ßaoí入єıa үưval，$\pi \rho \epsilon \dot{\epsilon} \sigma$ ßos Пє́ $\rho \sigma a \iota s$, $\sigma v ́ \tau \epsilon \pi \epsilon ́ \mu \pi \epsilon$ Хоás ．．．
S．Phil．825－7 Nє．${ }^{2} \lambda \lambda^{\prime}{ }^{\prime} \epsilon \dot{\alpha} \sigma \omega \mu \epsilon \nu$ ，фílo七，

Xo．＂$Y \pi v$＇ò óvivas àdan＇s ．．．
and in particular A．Suppl．417－8
Ba．$\mu \hat{\omega} \nu$ ov̉ ठoкєî $\delta \epsilon i ̂ v ~ \phi \rho o v \tau i ́ \delta o s ~ \sigma \omega \tau \eta \rho i o v ; ~ ;$
Xo．фо́óvioov ．．．
with 437－8

Comparable，though rather different，is P．V．127－8：
Пр．$\pi \hat{\nu} \nu \mu о 九 ~ \phi о \beta \epsilon \rho \grave{\nu} \nu$ тò $\pi \rho o ́ \sigma \epsilon \rho \pi о \nu$.
Xo．$\mu \eta \delta \dot{\delta} \nu \quad \phi o \beta \eta \theta \hat{\eta} s .$.
${ }^{1}$ I am indebted throughout to Professor H ． Lloyd－Jones，and in the Trachiniae passages to Mrs P．E．Easterling and Mr M．D．Reeve，for valuable advice and criticism．Part II of this article

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## T. C. W. STINTON

So here $\pi \epsilon \theta \theta \dot{\omega}$ is the key to the situation, and the Danaids might well pray for her success. Schütz (in his note) suggested $\pi \epsilon \iota \theta \grave{\omega} \tau u ́ \chi \alpha$ $\theta^{`} \epsilon \in \pi \epsilon \in \theta \omega$, exactly echoing 524 (cf. Men. Sam. 737

 тúxa.

## Suppl. 762

is каi $\mu a \tau \alpha i \omega \nu$ à $\nu o \sigma i \omega \nu \tau \epsilon \kappa \nu \omega \delta a ́ \lambda \omega \nu$

$\kappa \alpha i ̀ \mu \alpha \tau \alpha i \omega v]$ аi $\mu \alpha \tau \eta \rho \tilde{\omega} \nu$ Page $\left.\varepsilon^{\prime} \chi o v \tau \varepsilon \varsigma\right]-\tau \alpha \varsigma$ Turnebus, $-\tau о \varsigma$ Bothe.
There are three difficulties: (1) каі, (2) $\epsilon_{\chi}^{\prime \prime} \neq \nu \tau \epsilon \varsigma$, (3) кра́тоs. The chorus have been expressing their horror of the approaching Aegyptioi, while Danaus reassures them. They have no respect for altars or gods, they are lutsful, impious, and have the boldness of dogs ( $\kappa v \nu o \theta \rho a \sigma \epsilon i s)$. Danaus counters: 'But it is said wolves are superior to dogs; papyrus does not beat corn'. The wolf is a symbol of cunning (e.g. P. P. 2, 84); Greeks are more than a match for Egyptians (as Helen and Menelaus were for Theoclymenus, Iphigenia and Orestes for the barbarian Thoas). Then the sense required is: 'They are also wild beasts, who must be warded off by force'. This will accommodate кai = 'also', 'even'. $\quad \mu a \tau \alpha i \omega \nu=$ 'unruly', and in a sexual context, as here, 'lewd', cf. S. Trach. 565 廿av́єє pavaiaıs $\chi \in \rho \sigma i v$, E. El. ıо64, $\mu a ́ \tau a \iota ~ i n ~ A . ~ C h o . ~ 918 ~(o f ~ A g a m e m n o n ' s ~ i n f i d e l i t y) ; ~ s o ~ a l s o ~ i n ~ S u p p l . ~ 229 ~(o v ̉ ~ \mu \dot{\eta}) ~ \phi v ́ \gamma \eta ~ \mu a \tau a i \omega v ~$
 was taken by Weil and Murray to mean 'by force', cl. the adverbial $\tau$ ' $\chi$ os; but the analogy is scarcely adequate. With ${ }^{\prime} \chi$ Хоутos (Bothe, read by Page, Friis Johansen), the sense is: 'we must ward off their might as of one with the spirit of wild beasts'. This gives a construction to кра́тos, but the reply lacks point; and the singular, though possible, is surprising, since the sons of Aegyptus have been referred to throughout this exchange in the plural ( $\epsilon \chi o ́ v \tau \omega \nu$ has



'we must ward them off by force, as having also the spirit of lewd, wicked beasts'. Danaus suggests cunning as the means to victory, his daughters advise brute strength; so in the contrary sense Themis-Gaia at P.V. 211-2:


For this sense of $\kappa \rho \dot{\alpha} \tau \epsilon \iota$ the model is $I l$. 7.142:

Eum. 502-7 $\quad \pi \epsilon v^{\prime} \sigma \epsilon \tau a \iota ~ \delta^{\prime} a ̈ \lambda \lambda o s ~ a ̈ \lambda \lambda о \theta \epsilon \nu$, $\pi \rho \circ \phi \omega-$
$\nu \omega ̂ \nu \tau \alpha ̀ ~ \tau \hat{\omega} \nu \pi$ п́̇入as какá,
$\lambda \hat{\eta} \xi \iota \nu \dot{v} \pi o ́ \delta o \sigma i \nu \tau \epsilon \mu o ́ x \theta \omega \nu$,
àкєа $\delta^{\prime}$ ои $\mu a ́ \tau \alpha \iota a ~ \tau \lambda \alpha ́-$
$\mu \omega \nu \mu a ́ \tau a \nu \pi a \rho \eta \gamma о \rho \in i ̂$.

Page obelises $\tau \grave{\alpha} \tau \hat{\omega} \nu$, remarking: 'qui aegritudinum levationem quaerit, sua non propinquorum mala promulgat: $\hat{a}$ (Blass, $=$ 'sua'), $\quad$ oîs (Dawe) expectasses'. This is a fair point, if $\pi \epsilon$ v́gє $\begin{gathered}\text { a } \\ \text { means 'one will learn from another the (means to the) cessation and }\end{gathered}$ lessening of his own sufferings'. But what the words most naturally mean is 'one man will learn from another about the cessation of sufferings'. This does not make very good sense; why should there be a cessation of sufferings when the Furies are on the war-path ? ${ }^{3}$ LloydJones renders: 'one shall ask of another . . . as he proclaims his neighbour's ills, when shall tribulation subside and cease', which does not imply that the cessation is actually taking place. ${ }^{4}$ But $\pi v \nu \theta$ ávo $\mu a \iota$ seems not to be used in this way (with accusative) of 'enquiry about'

[^1]a state of affairs which does not obtain. It is true that abstract verbal nouns are favoured by choral lyric where other writers would use clauses, ${ }^{5}$ and it would be rash to claim that Aeschylus could not have written $\pi v \nu \theta a ́ v \epsilon \sigma \theta a \iota ~ \lambda \hat{\eta} \xi \iota \nu \mu o ́ \chi \theta \omega \nu$ for $\pi v \nu \theta a ́ v \epsilon \sigma \theta a \iota ~ \epsilon i \lambda \eta \eta_{\gamma} \gamma v \sigma \iota ~ \mu o ́ \chi \theta o \iota$. But it is certainly stretching the normal usage of $\pi v v \theta$ ávouar.

The model is surely that of a plague or epidemic. Each man seeks rumours of the progress of the disease, while he spreads rumours of what he has heard. v́óóoolv does not
 'give way', the nearest sense to that required being 'decay', of power, in later writers (Aristides, Philostratus). Again, it would be rash to deny that Aeschylus could have coined the word $\dot{v} \pi$ óסoots $=$ 'abatement'; but a simple change gives normal Greek. Read $\epsilon \pi i \delta o \sigma \tau \nu$, 'increase', a technical medical term, such as Aeschylus tends to favour in his later plays. ${ }^{6}$ $\lambda \hat{\eta} \xi \nu \iota \dot{\epsilon} \pi i \delta o \sigma i \nu \quad \tau \epsilon$, 'abatement and increase', is then a polar expression for 'progress' (in the
 'degree': ${ }^{7}$ 'one man will learn from another, as he proclaims his neighbour's ills, the progress of the troubles, and, poor wretch, consoles with unreliable remedies'. He proclaims his neighbour's ills, ${ }^{8}$ since the plague-stricken are not in a position to proclaim their own; he is $\tau \lambda \alpha \dot{\alpha} \mu \omega \nu$, because these ills are soon to be his, and he will be as little able to help himself with his feeble remedies as he can now help others. ${ }^{9}$
P.V. 901 -5
 äфoßos, ov $\delta \epsilon ́ \delta \iota a$, $\mu \eta \delta \grave{\epsilon} \kappa \rho \epsilon \iota \sigma \sigma o ́ v \omega \nu$ $\theta \epsilon \hat{\omega} \nu$

 є' $\chi \omega$ тis $\stackrel{\alpha}{\alpha} \nu \gamma \in \nu o i \mu \alpha \nu$.


Apart from ${ }_{o}^{\circ} \tau \iota$, which Arnaldus corrected, fault is found with the paradosis in $901-2$ as follows: (I) tautology and (2) asyndeton of ä $\phi o \beta o s$, ov̉ $\delta \epsilon ́ \delta a ;$; (3) $\mu \eta \delta \dot{\epsilon}$ adversative after a negative ( $G P$ 193). We may add (4) the successive syncopated bicipitia ö $\mu a \lambda$ os $\delta \quad \gamma$ á $\mu$ os, äфoßos, ov̉ $\cup \cup \cup \cup \cup \cup \mid \cup \cup \cup-$, normal in dochmiac or cretic-paeonic metres but avoided in iambics. ${ }^{10}$ In 902-3, (a) any intelligible colometry in 902 seems to give too many syllables in 903; (b) the internal accusative ó $\mu \mu a$ is surprising: the syntax in itself is acceptable, but ${ }_{\text {ö }} \mu \mu \alpha$, unlike the similar formations $\beta \lambda \epsilon ́ \mu \mu \alpha$, $\delta \dot{\epsilon} \rho \gamma \mu \alpha$, is not used to mean 'glance', the verbal action. ${ }^{11}$

Tautology in asyndetic pairs is not in itself remarkable in Aeschylus, though this unsym-
${ }^{5}$ Cf. F. Dornseiff, Pindars Stil, 192 $; 86$.
${ }^{6}$ W. B. Stanford, Aeschylus in his Style, 1942, $55-$
7 This use of polar opposites to denote the range of possibilities in between is akin to the type in S. Ant.
 'everyone', examined by Wilamowitz on H.F. i io6.
 others' troubles as opposed to one's own, cf. Hdt.

 ßоv $\grave{\prime} \mu \varepsilon v o \iota ~ \tau о і ̈ \sigma \iota ~ \pi \lambda \eta \sigma i o \iota \sigma \iota, ~ \dot{~} \gamma \kappa v ́ \psi \alpha \nu \tau \varepsilon \varsigma ~ a ̈ v ~ \dot{\varepsilon} \varsigma ~ \tau \grave{\alpha} \tau \tilde{\omega} v$
 öлї $\omega$ т̀̀ $\varepsilon і \sigma \eta \nu \varepsilon i ́ \kappa \alpha \nu \tau o ;$ E. fr. $322 \mathrm{~N}^{2}$.
${ }^{9}$ F. Wieseler, Coniectanea in Aeschyli Eumenides, 1839, ro8, also read غ̇лiठoбıv, which he thought was implied by the scholion $\dot{\alpha} \varepsilon i ̀ \tau \grave{\alpha} \dot{\alpha} \lambda \lambda \dot{\eta} \lambda \omega v \dot{\alpha} \kappa о v ́ \sigma о v \tau \alpha \iota ~ к \alpha i$
 alternative explanation $\delta \iota a \delta o \chi \eta$ ' $v$. He renders 'accessio, incrementum', derives $\lambda \tilde{\eta} \xi \nu v$ from $\lambda a \gamma \chi \alpha \dot{\alpha} \omega$, and paraphrases: 'audient . . . initium et successionem laborum'. I find this very hard.

Hermann read vinoסv́бvv, effugium. But if this goes with $\pi \varepsilon v{ }^{\prime} \sigma \varepsilon \tau \alpha l$ (as in his text), the sense 'will ask about' is again required; if with $\pi \alpha \rho \eta \gamma o \rho \tilde{\omega} v$ (as he suggests in his note: finem effugiumque laborum . . . frustra pro solatio adhibens), the sense effugium does not quite fit.

10 A. M. Dale, The Lyric Metres of Greek Drama ${ }^{2}$, 1968, 73 (= LMGD).
${ }^{11}$ Such usages as $\kappa \alpha \tau$ ' $\partial \mu \mu \alpha, \dot{\varepsilon} v{ }^{\prime} \nu \mu \mu \alpha \sigma \iota \nu$ are irrelevant, as can be seen from e.g. Pers. 8i кváveov $\delta^{\prime}$


 with our passage in K.-G. i 32 I , лроллitvш governs $\tilde{\varepsilon} \delta \rho \alpha \rho$ in the first place, cf. Hel. 947. E. Forberg (Abhandlung über лóda $\beta$ aiveıv und ähnliche Strukturen im Griechischen, Coburg, 1850, 9) explained ${ }_{\circ} \mu \mu \alpha$ here on the analogy of лó $\delta \alpha \beta a i v \omega$ and other expressions with лó $\delta a$, which has no verbal force either; but this peculiar idiom with лó $\delta \alpha$ is quite common, and its extension unwarranted.
metrical pair is surprising. However, neither looks like a gloss: a ${ }^{\prime} \phi o \beta o s$ is clearly not a glossator's word, and $\delta \epsilon ́ \delta c a$ is not a standard gloss, though it occurs ( $\Sigma$ Pers. 702 ); we should expect ov $\phi o \beta o v ̂ \mu a \iota ~ i f ~ a n y t h i n g . ~ 12 ~ A d v e r s a t i v e ~ \mu \eta \delta \grave{\epsilon}$ after the negative is more serious. A comparable example occurs at S. El. 131-3,

$$
\begin{aligned}
& \phi v \gamma \gamma \alpha ́ v \epsilon \iota \text {, ov̀ } \delta^{\prime} \epsilon \theta \in \epsilon \in \lambda \omega \pi \rho o \lambda \iota \pi \epsilon i ̂ \nu \tau a ́ \delta \epsilon \text {, }
\end{aligned}
$$

where ouv $\delta \dot{\epsilon}$ must be adversative. The sequence is similar to $P . V .901-2$, in that oú $\delta \dot{\epsilon}$ can be regarded as contrasting with a preceding positive statement (oi $\delta a$ ) rather than its negative restatement (ov̉ $\tau i \mu \epsilon \phi v \gamma \gamma \alpha ́ v \epsilon \iota$ ), which is not quite so difficult ${ }^{13}$. But ov̀ $\delta \dot{\epsilon}$ there means 'and yet', 'and still', cf. E. Bacch. $758 \pi \hat{v} \rho \notin \phi \epsilon \rho \rho \nu$, où $\delta$ ' $\notin \kappa \alpha \iota \epsilon \nu$. Adversative où $\delta \dot{\epsilon}$ answering $\mu \grave{\epsilon} \nu$ is not found outside Homer, and $\mu \eta \delta \dot{\epsilon}$, an adversative prohibition after a $\mu \dot{\epsilon} \nu$ clause, would be harder still.

The metrical problem, which most remedies ignore, is equally intractable. Biceps before syncopation in iambics can be ruled out. ${ }^{14}$ ä ${ }^{\circ} \circ$ oßos ov $\delta \in ́ \delta \iota a$ cannot plausibly be taken as dochmiac; isolated dochmiacs do occur (e.g. S. Phil. iII3), but very rarely. Nor is $\delta+{ }^{\omega u} \mathrm{cr}{ }^{-}, \delta$ any more likely. ${ }^{15}$. In any case, we should not expect to find dochmiacs in the epode to a strophe in d.-e. ' $\epsilon \mu \circ i \delta^{\prime}{ }^{\prime}{ }^{\circ} \tau \epsilon$ cannot be a resolved bacchius; this only occurs when bacchiac metre is strongly indicated, e.g. Trach. 218, E. Tro. 564 (LMGD 74).

If $\mu \eta \delta \grave{\epsilon}$ is impossible, the adversative must belong to $\delta \in \delta \delta a$, and ov is also wrong. Of the remedies suggested, Hermann's äфoßos, ả̀ $\lambda \grave{a} \delta \epsilon \in \delta \partial a, \mu \grave{\eta}$ (with subj.) gives good sense, but does nothing to explain the corruption; Headlam's ôv $\delta \dot{\epsilon} \delta \dot{\delta} \delta \partial a, \mu \grave{\eta}$ (with opt.) is neat, but the inverted relative, with $\epsilon \rho \omega s$ as antecedent, is rather artificial. Neither of these in itself deals
 alone ${ }^{16}$ solves all the difficulties. We might also go back to the corrupt ö $\boldsymbol{\tau} \iota$ and write $\epsilon^{\epsilon} \mu o i \delta^{\prime}$ ${ }_{\circ}^{\circ} \pi o v^{17}$ (misread as ó $\boldsymbol{\sigma} \circ o v$, then ov displaced, causing trouble in the next line), followed by e.g. äфo $\beta o s$ ö $\delta \epsilon, \delta \epsilon \in \iota a \delta \dot{\epsilon} \mu \dot{\eta}$. There are then various possibilities; but Page's solution is the most elegant so far proposed.

There is now, however, a problem in 902-3. If $\pi \rho о \sigma \delta \rho$ а́коь $\mu \epsilon$ is written plena scriptura, there are two extra syllables. We can dispense (I) with ${ }^{\mu} \rho \omega \omega$, which has the apparent advantage of eliminating the internal accusative ö $\mu \mu \alpha$; but this difficulty is not a real one, as


 end, by moving $\mu \epsilon$ ( $\mu \eta^{\prime} \mu \epsilon$ Platnauer; ' $\epsilon^{\prime} \rho \omega \mu^{\prime}$ ' Page) or by simply eliding $\pi \rho o \sigma \delta \rho \alpha$ 'ко九 $\mu^{\prime}$; the unhandy period of 9 metra ${ }^{18}$ could perhaps be divided at $\check{\epsilon} \rho \omega s \mid \dot{\alpha} \phi \nu \kappa \tau o v$, with sense-pause (on my interpretation) given by the apposition. ${ }^{19}$ On balance I prefer to excise $\theta \epsilon \hat{\omega} \nu$, which impairs the universality of the chorus' fears; ${ }^{20}$ but again there are various possibilities.

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$\beta a ́ \xi \iota \nu \kappa \alpha \tau \eta \eta^{\delta} \eta \tau \omega \hat{\nu} \delta \epsilon, \kappa \alpha ̈ \nu \pi \alpha ́ \lambda \alpha \iota ~ \pi \alpha \rho \hat{\eta}$.
${ }^{12}$ The omission of $\delta \dot{\varepsilon} \delta \iota \alpha$, not ov $\delta \dot{\varepsilon} \delta \iota a$, in H does not seem significant; see R. D. Dawe, The Collation and Investigation of Manuscripts of Aeschylus, 1964, 139.
${ }^{13}$ J. D. Denniston, The Greek Particles ${ }^{2}$, 1954, 191 ( $=G P$ ).
${ }^{14}$ Possible instances can be scanned in other ways,

 probably short, so that the rhythm is trochaic (so Wilamowitz, Schroeder, Kraus) ; E. Bacch. 578 ris
 possibly $u \cup u-u \cup u \cup \cup u \mid u \cup v u \cup u-u-$, but better interpreted as $\cup \cup \cup-\cup \cup \cup \cup \cup \cup \mid \cup v, ~$ trochees (so Wilamowitz, Griechische Verskunst, 1921, $580[=G V])$.
${ }^{15}$ E. Bacch. 1170 is best taken as 2 ia.; so Dodds, Schroeder.
${ }^{16}$ oủ pópos (Dawe) still leaves biceps followed by syncopated long.
${ }^{17}$ Hermann suggested $\dot{\varepsilon} \mu o i \quad \delta \dot{\varepsilon} \quad \gamma^{\prime}$ ö́ $\varepsilon$, a most unlikely combination of particles, cf. $G P{ }_{\mathrm{I}}^{55}$.
${ }^{18} 8$ metra is the longest period found in Pindar (P. Mass, Greek Metre [tr. Lloyd-Jones], 1962, para. $65[=G M]$ ), which gives a reasonable guide for tragedy.
${ }^{19}$ See C.Q. 27, 1977.
${ }^{20} C f$. the opening stanza, and Pindar ll.cc.; though the opposition mortals/gods is certainly meant here, despite the Oceanids' status, as it is in $\mathcal{N}$. io, 72. Wilamowitz is right to insist (in his edition) that they are thought of as girls not goddesses, but wrong to infer that $\theta \varepsilon \tilde{\omega} \nu$ need signify irrelevant gradations of divine rank.
$\dot{\eta} \mu a ̂ s ~ \pi \rho o \tau a \rho \beta \epsilon i ̀ v ~ o u ̉ \delta \grave{̀} \delta \epsilon \epsilon \mu a i \nu \epsilon \iota \nu$ ă $\gamma a \nu$ ．
$\pi a ̂ \sigma a \nu \pi v \theta \epsilon \epsilon \sigma \theta a \iota \tau \omega ิ \nu \delta^{\prime}{ }^{\alpha} \lambda \eta^{\prime} \theta \epsilon \iota a \nu \pi \epsilon \in \rho \iota$.

88－9 secl．Hermann：post 9 I traiecit Brunck，$v \tilde{v} v \delta^{\prime}$ in $\dot{\alpha} \lambda \lambda ’$ mutato $\nu \tilde{v} v: \pi \rho i v$ Wakefield $\dot{\varepsilon} \tilde{q}: \varepsilon \bar{l} \alpha$ Vauvilliers．
The paradosis，though accepted by Longo，${ }^{21}$ cannot stand．vôv $\delta \grave{\epsilon}$ ．．．ov̉к $\mathfrak{\epsilon}$ eq̣ cannot mean ＇but as it was（before I knew these facts）．．．＇；it must mean＇but as it is（in the present circum－ stances），his characteristic fortune does not allow us to fear for him＇，which makes no sense in the context．We must therefore transpose，excise or emend 88－9．
（i）Transposition fails，because（a）Hyllus then ends on a note of consolation，which is out of key at the end of this scene of mounting anxiety；（b）if $88-9$ follows $90-\mathrm{I}$ ，with $\nu \hat{v} \nu \delta^{\prime}$ changed to $\dot{\alpha} \lambda \lambda^{\prime}$（Brunck），Deianeira＇s reply $\chi \omega \dot{\omega} \epsilon \iota \nu v \nu, \hat{\omega} \pi a \hat{\imath}$ no longer picks up his last words．（2） $88-9$ should not be excised，since the phrase $\delta$ 多vví $\theta \eta s$ $\pi o ́ \tau \mu o s$ is not only striking in itself but thematically important．It recurs in the parodos as part of the chorus＇consola－ tion：despite Heracles＇sea of troubles，some god always keeps him afloat（112－2I）．This objection does not indeed go home against Hermann and Kamerbeek，who think that 88－9 and $90-\mathrm{I}$ are examples of the author－variants they see elsewhere in this play：Sophocles first made Hyllus end with $88-9$ ，then substituted $90-\mathrm{I}$ ．But apart from the general implausi－ bility of this view Sophocles is unlikely to have made Hyllus end with 89，since although $\chi \omega \dot{\rho} \rho \epsilon$ $\nu v v, \hat{\omega} \pi a \hat{\imath}$ might then perhaps look back to $\dot{\alpha} \lambda \lambda^{\prime} \epsilon \hat{i} \mu, \mu \hat{\eta} \tau \epsilon \rho$ in 8 I ，he will again end on the wrong note，with a consolation．（3）Vauvillier＇s $\epsilon{ }^{\prime \prime a}$ is easy and necessary（I do not know why Longo should think the imperfect weak and pedestrian）：vviv $\delta^{\prime}$ ．．．oviк $\epsilon \epsilon^{\prime \prime a}$ then does mean＇as it was＇（before I knew these facts）．But can vôv $\delta \grave{\epsilon}$＇but now＇（in the present situation）follow immediately afterwards？

It is not enough to distinguish between the dialectical and temporal uses of $\nu \hat{v} \nu \delta \grave{\epsilon}$（Jebb， Radermacher，Longo），or to point to other repetitions of $\nu \hat{v} \nu \delta \dot{\epsilon}$ or $\kappa a i ̀ v \hat{v} \nu$ ．The closest parallel，cited by Jebb，is El．I 334－5，where the Paedagogos says：＇If I had not been keeping guard，your plans would have been known in the palace before you entered it yourselves； but as it was（ $\nu \hat{v} \nu \delta \dot{\epsilon}$ ）I took precautions．And now（ $\kappa a i ̀ \nu \hat{v} v$ ）．．go inside＇．The essential difference here is that $\nu \hat{v} \nu \delta \dot{\epsilon}$ ，though doubtless dialectical，refers to the same actual，present situation as кai $\nu \hat{v} \nu$ ；whereas in our passage the second $\nu \hat{v} \nu \delta \dot{\epsilon}$ refers to the situation which actually obtains，the first to a situation which no longer obtains，a sequence impossibly hard to understand if the same phrase is used to introduce both．Other examples quoted by Longo are of equally little use．The first $\nu \hat{v} \nu \grave{\epsilon}$ must therefore be emended．Wakefield considered $\dot{\alpha} \lambda \lambda \dot{\alpha}$ ，but rightly preferred $\pi \rho i \nu \delta \dot{\epsilon}:$ it is more precise，and accounts better for the corruption．Wakefield himself wrote $\pi \rho i \nu \delta^{\prime} . \ldots$ ov̀к $\epsilon \mathfrak{a} a$, which is not good enough；the combination of the two conjectures to give

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\begin{aligned}
& \dot{\eta} \mu \hat{a} s \text { } \pi \rho о \tau a \rho \beta \epsilon i \hat{\imath} \text { oư } \delta \dot{\epsilon} \delta \epsilon \iota \mu a i v \epsilon \iota \nu \dot{\alpha} \gamma a \nu
\end{aligned}
$$

is due to Campbell，who never emended without good reason．
Trach．97－9

$$
\begin{aligned}
& \text { тоиิтo кари̂乡а兀 тòv ' } A \lambda \kappa \mu \dot{\eta}-
\end{aligned}
$$

vaíєı $\pi о \tau^{\prime} .$.



I summarise briefly the reasons why $\dot{\alpha} \lambda \lambda \dot{\alpha}$ should not be written plena scriptura as in Pearson's text.
(I) Brevis in longo or hiatus, or both together, normally ${ }^{22}$ indicate period-end in lyric verse. Periods so determined, being metrical units, are the same for all repetitions of the metrical scheme. Period-end always coincides with word-break, and elision, which implies synaphea, is not permitted.
(2) In the lyrics of tragedy, period-end coincides with pause. 'Pause' in this restricted sense means that the break cannot be preceded by a prepositive (e.g. the article, some conjunctions such as $\kappa \alpha i, \dot{\omega} s$, etc.) or followed by a postpositive (enclitics, semi-enclitics). ${ }^{23}$ Some words not strictly in these categories may be so reckoned for this purpose, as they seem to be treated in the same say, e.g. $\dot{\alpha} \lambda \lambda \dot{\alpha}$, ov $\delta \dot{\delta} .^{24}$
(3) In Pindar, who is in general less strict than the dramatists about the coincidence of period-end and sense-pause (in the wider use of the term), there are a few exceptions to (2). ${ }^{25}$ In the lyrics of tragedy there are very few such exceptions, and some of those can be justified or are suspect on other grounds. They are:
 ... A prima facie instance. $\dot{\omega}$ and $\chi \rho o i ̈$ are both due to conjecture (al $\delta o \sigma \omega s, \chi \rho o i ̂ \nu M$ ), but seem inevitable. The sense-break at $\chi \rho o i ̈$ makes lengthening $\bar{i}$ before $\pi \rho$ - most improbable (see Barrett on E. Hipp. 76o).
 pause at $\omega$ s to match brevis in longo at 1208 , is shown to be correct by the sense. $\pi \epsilon \rho i a \lambda \lambda a$ is
 $\chi^{\prime} \omega \nu$ is necessary; then $\dot{\omega} s$ is exclamatory and must come first. Read therefore $\dot{\omega}$ s ód $\dot{v} \rho o \mu a \iota \mid$ $\pi \epsilon \rho i a \lambda \lambda^{\prime} \dot{a} \nu \nu \chi^{\epsilon} \epsilon \nu \nu \epsilon \in \kappa \sigma \tau o \mu a ́ \tau \omega \nu$, as proposed by Lloyd-Jones ( $7 H S 85,1965$, 168), who points out that Burges' conjecture derives fresh support from the papyrus reading in Hipp. 584 (Pap. Oxy. 2224).
Trach. 510-12 $\quad$ 'A $2 \epsilon \lambda \hat{\omega} o s ~ a ̀ \pi ' ~ O i v u a \delta a ̂ ̀, ~ o ́ ~ \delta \grave{\epsilon ~ B a к \chi i a s ~ a ̈ \pi o ~ \mid ~}$ $\hat{\eta} \lambda \theta \epsilon \pi$ таді̀тova $\Theta \dot{\eta} \beta a s$
тóğ . . . тıvá $\sigma \sigma \omega \nu$.
 not just come from Thebes, any more than Achelous has come from Oeniadae; it is his home town, regularly mentioned in the announcement of contestants by the herald, cf. S. El. 693-4. The break between $a^{\pi} \pi o$ and $\Theta \dot{\eta} \beta a s$ is made easier by the preceding epithet. ${ }^{26}$ So too in Phil.
 loc. in Part II).
 the close coherence of the word-group (cf. Barrett, l.c.). So too in
E. Or. 839-40 öт $\bar{\epsilon} \mid \chi \rho v \sigma \epsilon o \pi \eta \nu \eta \dot{\eta} \tau \nu$ фа $\rho^{\prime} \epsilon \omega \nu$ (the lengthening is required if the verse ends with a choriambus, as is probable; see $G V$ 212).



[^2]imply that there is any kind of sense-pause after such 'Kurzkola'. A less artificial approach, perhaps, is that of A. C. Moorhouse (Studies in the Greek Negative, 1959, 85), who says of such combinations as $\dot{\alpha} \lambda \lambda \dot{\alpha} \mu \dot{\eta}$, where $\mu \dot{\eta}$ is displaced from its normal position of first in the sentence, that since $\dot{\alpha} \lambda \lambda \dot{\alpha}$ must always come first, $\mu \dot{\eta}$ comes as early as possible and can therefore be regarded as having its normal position.
${ }^{25}$ Listed in Snell, l.c. n. 1 , Maas, l.c. n. 2.
${ }^{26}$ 'A preposition placed between adjective and substantive loses something of its prepositional character', Maas, l.c.
${ }^{27}$ Not ov̀ ${ }^{\prime}{ }_{\alpha}$ | $\chi \rho v \sigma a ́ v \iota o \varsigma$, with Elmsley's $\theta \varepsilon a i ̄ s$ for $\theta$ eials in 68 o , which gives successive ancipitia.

E．Alc． $\left.218 \theta \epsilon \hat{\omega} \nu|\gamma \dot{a} \rho=232 \hat{\epsilon} \nu| \begin{array}{c}a \\ \alpha\end{array}\right)$ a. ．The sense is sound but the rule infringed in both places，which is scarcely credible；see Dale ad loc．
 the elision infringes rule（ I ）．（See ad loc．in Part II）．
 modós is not Greek；read modós ả入layás•（cf．Collard＇s note，and see ad loc．in Part II）．
 ad loc．in Part II）．
 ded（see ad loc．in Part II）．
Or．989－9о $\tau \epsilon Ө \rho \iota \pi \pi о \beta \alpha ́ \mu о \nu \iota ~ \sigma \tau о ́ \lambda \omega ~ \Pi \epsilon ́ \lambda о \psi ~ o ̈ \tau \epsilon \mid \pi \epsilon \lambda \alpha ́ \gamma \epsilon \sigma \iota ~ \delta \iota є \delta i \phi \rho \epsilon v \sigma \epsilon$ ．The lyric character of the trimeter is marked by lack of caesura，but an ordinary dialogue trimeter follows．In dialogue，enjambement of some conjunctions is not uncommon（cf．Maas，GM para．ı36）， and the same licence may apply here．Otherwise oo $\tau^{\prime} \epsilon^{\prime} \nu$ is an easy change（ö $\quad \pi \quad \tau \epsilon$ Tricl．）．
 sound but the rule infringed in both places．Wilamowitz（ $G V$ 587）reads $\pi \hat{\omega} s$ رoı $\tau \grave{o}$ oò $\nu$ ${ }^{\prime} \prime \gamma \chi{ }^{\prime}{ }^{\circ}$＇$A \chi \iota \lambda \lambda \epsilon \dot{s}$, perhaps rightly；＇synaphea in hoc carmine mire neglecta＇，Murray．

These exceptions are so few as to confirm the rule and make any infringement suspect． $\dot{\alpha} \lambda \lambda \dot{\alpha}$ must therefore be elided，and one syllable must go from the strophe：$\pi a \hat{i} s$ or the second $\mu o \iota$ ．Most editors follow Triclinius in retaining $\pi a i s$ ，as an instance of a rare but idiomatic type of relative attraction，${ }^{28}$ to which the closest parallels are：E．HF $840 \gamma \nu \hat{\omega} \mu \dot{\epsilon} \nu \tau \dot{\nu} \nu{ }^{\circ} H \rho a s$

 completes the antecedent comes at the end，so that a normal accusative would give a normal order with no interlacing．Similar，but with the antecedent complete and an attribute

 Dobree）comes close to the common oí $\alpha$ á $\sigma \epsilon$ öवтıs $\epsilon i$ pattern．Interlacing occurs with a related but quite distinct type of hyperbaton，in which the word which completes the ante－ cedent is attracted into the relative clause，but retains its original case despite the immediate



 interlaced order，which is elsewhere found only in the second．Whether this difference is significant is hard to tell．All the examples are from iambics，and it might be that in lyrics a greater freedom was permitted．${ }^{29}$ Certainly the scholion $\lambda \epsilon i \pi \epsilon \iota \tau o ̀ m a i ̂ \delta a$ is not evidence for a text without $\pi$ ais，though it shows how easily $\pi$ aîs could have intruded．It is true that， as Wunder pointed out，${ }^{30} \pi \sigma_{\delta}^{\prime} \theta \iota \mu o \iota \pi \delta^{\prime} \theta_{\imath} \mu o \iota$ is a type of repetition favoured by Sophocles． But it is also true that pronouns are sometimes wrongly repeated in Sophoclean mss．：e．g．

 1023 （repeated $\hat{\omega}) .{ }^{31}$ So although the abnormal syntax gives some slight ground for rejecting $\pi \alpha i ̂ s ~ h e r e, ~ p a l a e o g r a p h i c a l ~ p r o b a b i l i t y ~ g i v e s ~ a ~ s t r o n g e r ~ i n d i c a t i o n ~ t h a t ~ \mu o c ~ i s ~ t h e ~ i n t r u d e r . ~$

Trach．96－102

> "A $\lambda_{\iota o \nu}$, "A入ıo aiт $\hat{\omega}$
> тоиิто карй६а८ тòv ' $A \lambda_{\kappa \mu \eta \text { - }}$
> $\nu$ ра , $\pi o ́ \theta \iota ~ \mu o \iota ~ \pi o ́ \theta \iota ~ \mu о \iota ~$
$\ddot{\eta}$ тovtias aù $\lambda \hat{\omega} \nu a s, \ddot{\eta}$
$\delta_{\iota} \sigma \sigma a i ̂ \sigma \iota v a ̀ \pi \epsilon i \rho o ı s ~ к \lambda \iota \theta \epsilon i ́ s$,

[^3]Lloyd-Jones has shown ${ }^{32}$ that the paradosis cannot be just a variation of 'is he on sea or
 continents', and aù $\hat{\omega} \nu a s$ must mean 'channels'. He sees an allusion to the Pillars of Heracles, on which their architect is leaning ( $\kappa \lambda \iota \theta \epsilon i s$ ), so that the sense is 'is he on the east (the channels of Pontus, i.e. the Bosporus) or the west ?', as the scholiast took it. This bold and attractive interpretation has been widely accepted, and is, as he says, the only sense the Greek as it stands can be made to yield. ${ }^{33}$ It may be right. But the picture of a colossal Heracles bestriding the straits of Gibraltar, though far from 'grotesque', ${ }^{34}$ does not fit the entirely human, if heroic, stature of Heracles in this play, ${ }^{35}$ and seems to me out of place in an ode of consolation for the anxious wife.

The prototype of the standard ${ }^{36}$ question 'where is he, on land or sea?', is $\operatorname{Od}$. iii 88-90




Similarly in A.R. 4, 440 ff ., of the angry Aeetes searching for Medea:

$$
\begin{aligned}
& \delta \epsilon \iota \nu a ̀ \text { } \delta \grave{\epsilon} \pi \alpha \nu \tau i{ }^{\pi} \alpha \rho \alpha \alpha^{\prime} \chi \epsilon \delta o \nu \eta \eta \pi v \epsilon \lambda a \hat{\omega},
\end{aligned}
$$

ä ${ }^{\text {Govatı. }}$

She must be found, wherever she is hiding, on land or sea. Hermann compared with this passage a fragment of Sophocles' Scythians ( 549 P ):
 aù $\lambda \hat{\omega} \nu a s$,
and suggested that it refers to the same situation: these are the places where Medea might
${ }^{32}$ C.Q. ${ }^{2}$ 4, 1954, 91 ff. Professor Lloyd-Jones does not accept the following criticism of his interpretation, though he endorses the arguments in n. 33 .
${ }^{33} \mathrm{P}$. Janni, in a survey of some uses of кhivouat in Homer and later poetry (Quaderni Urbinati 3, 1967, ${ }^{7-25}$ ), claims that $\kappa \lambda \iota \theta \varepsilon i \zeta$ here can mean 'situated'. He shows that there are various models underlying the uses of $\kappa \lambda i v o \mu a t$, and that the senses 'leaning on', 'resting on', 'lying on' which underlie the relevant examples of $\kappa \varepsilon \kappa \lambda \iota \mu \varepsilon ́ v o s$ are sometimes so watered down that it means no more than $\kappa \varepsilon i \mu \varepsilon v o s$, situated in or on; e.g. Od. 4.6 o 8 aï $\theta^{\prime}$ á $\lambda i \boldsymbol{\kappa} \kappa \kappa \kappa \lambda i \alpha \tau \alpha \iota$ (of islands, cf. Od. 9.25 عiv $\dot{\alpha} \lambda i$ кєĩau), Theogn. $1216 \kappa \varepsilon \kappa \lambda \iota \mu \varepsilon ́ v \eta$ $\pi \varepsilon \delta i \varphi\left(\right.$ (of a city), Il. го. $472 \chi^{\theta} 0$ оvi кє́к $\lambda \iota \tau$ (of weapons). Il. $5.709 \lambda i \mu \nu \eta \kappa \varepsilon \kappa \lambda \iota \mu \varepsilon ́ v o \varsigma$ and P. O. І, 92 'А $\lambda \varphi \varepsilon о \tilde{v} л о ́ \rho \varphi$ $\kappa \lambda \iota \theta \varepsilon i$, 'situated near' (of persons), which come closest to $\kappa \hat{\lambda}_{\imath} \theta \varepsilon i^{\prime}$ here as it is usually understood, are extensions of the 'weak' use, as Jebb saw. (In Il. 15.740 ло́v七屯 $\kappa \varepsilon \kappa \lambda \iota \mu \varepsilon ́ v o l$, of the Greeks fighting on the
 operative, cf. Il. r6.68). But Janni does not meet the main difficulty: that the sense 'resting on', 'leaning on' underlying these personal uses cannot, however much it is watered down, apply in Trach. ioi, because $\delta \iota \sigma \sigma \alpha i \sigma \iota v$ diлধípous denotes the area within which Heracles is to be found, not a particular place near which he is situated; and the analogy of islands $\alpha i ̈ \theta$ ' $\dot{\alpha} \lambda i \kappa \varepsilon \kappa \lambda i \alpha \tau \alpha \iota$ cannot be invoked to justify some
 Heracles, like Mr King's Regulus, was not a feature of the landscape. The same holds if with marginal

 then have a positive sense 'laid' or 'having reclined', which suits Phaedra (E. Hipp. I 14) but not Heracles. In other words, the fact that $\kappa \varepsilon \kappa \lambda \iota \mu \varepsilon ́ v o \varsigma$ sometimes means кєíдєvos is irrelevant to Trach. ioi, because $\kappa \varepsilon і \mu \alpha \iota$ is not normally used of persons except in special circumstances, e.g. if they are ill or dead. Lloyd-Jones's interpretation alone gives $\kappa \lambda_{l} \theta \varepsilon \varepsilon^{\prime} ;$ its proper force. Otherwise we must assume that Sophocles has completely misunderstood and misapplied the Homeric usage.
${ }^{34}$ A. Y. Campbell, PCPS $183,1954-5,12$.
${ }^{35}$ So the exchange with Atlas is not mentioned as a feat of strength (its inclusion at E. H.F. 403-7 does not clash with Heracles' human stature in that play, because the ode is a set-piece encomium, with the canonical labours). The Gigantomachy is mentioned (1059), but then giants were often thought of simply as rather large warriors, as the vases show (cf. F. Vian, La guerre des géants, 1952, 16, $5^{1-6 ; \text { West on Hes. Th. }}$ 50 ) ; monsters like Enceladus were dealt with by gods. Heracles is not to be thought of as a god in the Trachiniae, least of all in this ode, where his safety depends on divine help.
${ }^{36}$ I do not mean that the question 'is he in the east or west?' is impossible, particularly after the reference to the sun's rising and setting at the beginning of the stanza, but merely that 'where is he, on land or sea?' is typical in such a context. With Heracles, there is a special point, as his labours involve both; cf. e.g. Trach. 1012, E. H.F. 225 f., P. I. 4.40 .
be hiding．à̉ $\lambda \hat{\omega} \nu a s$ here means＇creeks＇，＇inlets＇．Now in Euripides＇Peirithous（GLP i， p． $124,30-1)^{37}$ Heracles says of the labour of Cerberus：


 touches Trach．roo－r at several points：the context of the labours；the all－embracing two continents；and $\mu v \chi o i$ corresponding with aù $\lambda \omega \bar{\omega} \epsilon s$ ．$\kappa \lambda_{\imath} \theta \epsilon i s$ still defies translation．${ }^{39}$ But putting these passages together，we can see what it has displaced：

Heracles，in some corner of earth or sea，is hidden from the eyes of men，but not from the Sun，$\kappa \rho a \tau \iota \sigma \tau \epsilon v^{\prime} \omega \nu \kappa \alpha \tau^{\prime}{ }^{\circ} \mu \mu \mu a$ ．$\kappa \lambda \iota \theta \epsilon i{ }^{\prime}$ s for $\kappa \rho v \phi \epsilon \epsilon^{\prime}$ is an easy phonetic error．

## 

$\tau \rho \epsilon ́ \phi \epsilon \iota, \tau o ̀ ~ \delta{ }^{\prime}$ aü ${ }^{\prime} \epsilon \iota \beta$ ßóтov
то入úтovov $̈ \sigma \pi \pi \epsilon \rho \pi \epsilon ́ \lambda a \gamma o s$
$K \rho \eta \dot{\sigma} \iota o \nu . \quad \dot{\alpha} \lambda \lambda \alpha \dot{\tau} \tau \iota \varsigma \epsilon \epsilon \bar{\omega} \nu$
aièv àvauтлáкптov＂At－

$\tau \rho \varepsilon ́ \varphi \varepsilon \iota]$ б $\tau \bar{\rho} \varphi \varepsilon \iota$ Reiske
 $\pi o \lambda u \pi \sigma v o v$ cannot of itself be substantival，${ }^{40}$ and the article cannot be taken in hyperbaton with $\pi o \lambda \dot{\prime} \pi o v o v$. Then on the face of it $\tau \dot{\nu} \nu K a \delta \mu \sigma \gamma \epsilon \nu \hat{\eta}$ is the object，$\pi \epsilon \in \lambda a \gamma o s$ the subject of both verbs．What then is the construction of $\tau \dot{\partial} \delta \dot{\epsilon}$ ，and what is the meaning of the verbs？

Since кúmaтa have been central in the preceding simile，it might appear that $\kappa \hat{v} \mu \alpha$ can be understood with $\tau \grave{\partial} \delta \dot{\epsilon}$ ，sc．$\tau \grave{\partial} \mu \hat{\epsilon} \nu(\kappa \hat{v} \mu a)$ before $\tau \rho \epsilon ́ \phi \epsilon \iota$ ，with a common ellipse（e．g．E．H．F．
 is a strong contrast between the verbs．It might be said that there is one here：$\tau \rho \epsilon \in \phi \in \iota=$

 $\tau \rho \epsilon \in \phi \epsilon \iota \nu$ and $a u \not \xi_{\epsilon \epsilon \nu}$ ，though not strictly synonyms，are often found complementing each other （e．g．Plat．Rep． 565 c ，Tim．82d），this contrast would hardly be intelligible．Others have taken $\tau o ̀ ~ \delta \grave{~ a d v e r b i a l l y, ~ ' e n c o m p a s s e s, ~ w h i l e ~ i t ~ e x a l t s ' ~(C a m p b e l l), ~ c f . ~ e . g . ~ T h u c . ~ I . i o 7, ~ 7.48 . ~}$ But again contrast is needed between the verbs．Moreover the following $\dot{\alpha} \lambda \lambda \alpha$＇，＇but some god always keeps him from stumbling＇，implies that the previous sentence has been negative in content，so that $\tau \grave{o} \delta^{\prime}$ aü $\xi \in \iota$ must be parenthetical，＇while it exalts him＇；but the adversative still follows rather awkwardly，and in any case it is Heracles＇safety，not his glory，that now interests Deianeira．These difficulties also make against Macro＇s ingenious interpretation （see n．4o）．$\tau \rho \epsilon \in \phi \epsilon \iota$ ，he rightly insists，means＇feeds＇．The sense then is：trouble is Heracles＇ daily bread，though it increases his stature；yet some god always saves him from death． This gives excellent sense to $\tau \rho \epsilon \dot{\epsilon} \epsilon \iota$ ．But $\tau \rho \epsilon ́ \phi \epsilon \iota$ and av̈ $\xi \in \iota$ are too close in meaning to give

[^4][^5]the required contrast for $\tau \grave{o} \delta \epsilon$ : if $a v{ }^{\prime} \xi \epsilon$ is positive in sense, so too must $\tau \rho \epsilon \in \phi \epsilon \iota$ be positive, and this makes the following $\dot{\alpha} \lambda \lambda \dot{\alpha}$ even harder to understand. ${ }^{41}$

Masaracchia ${ }^{42}$ adduced several passages of Homer in which $\hat{\alpha}^{\prime} \dot{\xi} \xi \epsilon \nu$ and cognates of

 Sophocles, relying on these passages, is here comparing Heracles to a wave. I find his conclusion far-fetched, and the lack of contrast is still a difficulty; but the line of argument is attractive. We might also compare A. Sept. 758-60:
$\kappa \alpha \kappa \hat{\omega} \nu \delta^{\prime} \ddot{\omega}^{\prime} \sigma \pi \epsilon \rho \theta \alpha^{\prime} \lambda \alpha \sigma \sigma \alpha \kappa \hat{v} \mu ’{ }^{\prime} \gamma \epsilon \iota$,
$\tau o ̀ ~ \mu \grave{\epsilon} \nu \pi i \tau \nu o \nu, a^{\prime} \lambda \lambda o \delta^{\prime} \dot{a} \epsilon i \rho \epsilon \iota$,
$\tau \rho i ́ \chi \alpha \lambda о \nu$, ô каì $\pi \epsilon \rho i ̀ ~ \pi \rho u ́ \mu \nu \alpha \nu \pi o ́ \lambda \epsilon \omega s ~ к а \chi \lambda \alpha ́ \zeta \epsilon \iota$.
 $\gamma \epsilon \nu \epsilon \hat{\imath}$ (sc. $\tau \grave{\partial} \mu \epsilon \in \nu \kappa \hat{v} \mu a) \tau \rho \epsilon ́ \phi \epsilon \iota$, etc. But again lack of contrast precludes the ellipse. There seems to be no solution along these lines.

Reiske's $\sigma \tau \rho \epsilon \in \phi \epsilon \epsilon$ 'whirls back', 'twists aside' has been widely adopted. This does give a contrast (Jebb introduced the same contrast by conjecture at O.C. I454-5), though $\tau o \delta^{\prime} \delta^{\prime}$ av̈ $\xi \in \iota$ must still be a parenthetical reference to the glory of Heracles' exploits. But the sense
 $\theta \in$ ós, it means 'upset', 'overturn', which is not wholly appropriate here, though Hartung so understood it. Something like $\pi a ́ \lambda \iota \nu \sigma \tau \rho \epsilon ́ \phi \epsilon \iota$ is really needed to give the sense required.

Is aü $\xi \in \iota$ rather than $\tau \rho \epsilon \in \phi \in \iota$ the corrupt word? Kamerbeek suggested the noun $a v \xi_{\eta} \eta$ (or $a \ddot{v} \xi \in \iota$ ), but this is a prosaic word, and can hardly be understood to mean 'with the effect of increasing him'; nor is $\dot{\alpha} \lambda \lambda \dot{\alpha}$ then intelligible. The clue is perhaps given by the use of av̋ $\xi \epsilon \nu$ as a gloss on $\tau \rho \epsilon \phi \epsilon \epsilon \nu$ at $\Sigma 28, \Sigma$ E. Hec. 232; aü $\xi \epsilon \iota$ may be a gloss here which has replaced some other word. In such cases there is not much hope of retrieving the original,

 'as for Heracles, this perpetual sea of troubles is his daily bread; yet some god always keeps him alive'. ${ }^{43}$ But this is merely a possibility, and the passage must be left as a crux.

## Trach. 122-3 $\hat{\omega} \nu \dot{\epsilon} \pi \tau \mu \epsilon \mu \phi о \mu \epsilon ́ v a s ~ \dot{\alpha}-$ 

There are three difficulties. (1) The $\mu \dot{\epsilon} \nu$-clause is elliptical; (2) $\dot{\eta} \delta \dot{v} s$ cannot apparently have its normal sense; (3) there is no real contrast such as $\mu \grave{\epsilon} \nu .$. . $\delta \dot{\epsilon}$ should indicate. Jebb comments: 'The difficulty of $\alpha \delta \epsilon i \alpha a$ is not the construction, which, if harsh, is quite possible; "I will counsel in a pleasant vein" (the adj. used adverbially), "though the counsel is
${ }^{41}$ Macro (l.c.) anticipates these objections (a) by distinguishing between the senses of $\tau \rho \varepsilon ́ \varphi \varepsilon \iota v$ and $\alpha \ddot{\xi} \varepsilon \tau v$ : 'Aristotle defines the function of $\tau \rho o \varphi \eta$ as the maintenance of the "being" of a living creature, whereas the increasing of the bulk of whatever has "being" is the function of $\tau \grave{o}$ av$\xi \eta \tau \iota \kappa \grave{v} v$ (growthpromotion)'. But $\tau \rho \varepsilon ́ \varphi \varepsilon \iota v$ and $\alpha v \not \xi^{\prime} \varepsilon \iota v$ are in general complementary rather than contrasted; they are both aspects of alere. Certainly $h$. Cer. 233-5 à $\gamma \lambda$ aòv viòv
 which he quotes, does not support his contention. (b) He follows H. Schütz (Sophokleische Studien, I890, 400 f .) in explaining $\dot{\alpha} \lambda \lambda \dot{\alpha}$ by the negative idea implicit in the metaphor: 'the higher the surge raises him, the greater the depth of the abyss on the other side; the more labours he performs with success, the further would he fall-if he were to fall. Yet, so far, one of the gods has kept him from falling into the abyss of death'. But for $\dot{\alpha} \lambda \lambda \dot{\alpha}$ to have its proper adversative force, the negative implication would have to be explicit.
${ }^{42}$ Stud. Urb. 39, 1965, 125 ff.
${ }^{43}$ Mrs Easterling writes: 'I take the logic of the stanza to be: just as the waves of the sea "pass by" and "come on", to use Jebb's translation, sc. just like the regular up-and-down movement of the sea (as in A. Sept. $758-60$ ), so Heracles' fortunes are now up, now down-his лóvoc follow a similar up-and-down pattern-but up to now he has been under divine protection. Something like "this perpetual sea of troubles is his daily bread" would remove the comparability (or so it seems to me) of $\beta \dot{\alpha} \nu \tau^{\prime}$ ह̇лıóv $\tau \alpha \tau^{\prime}$, a rhythmic pattern which is important in the whole
 the 'regular up-and-down movement of the sea', and so to the rising and falling fortunes of the swimmer, but to the perpetual succession of waves. The notion of 'up-and-down' in this stanza depends entirely on $a v \tilde{v} \varepsilon \varepsilon$, which I argue may be corrupt; though of course the cyclic alternation of good and bad fortune is the central theme in the antistrophe and epode.
adverse＂．The objection is the sense．＂In a pleasant vein＂must mean，＂suggesting thoughts of comfort＂：as in O．T． $82 \dot{\eta} \delta \dot{v} s$ ，＂pleasant＂，＝＂bringing good news＂．But，since avria expresses remonstrance against her despair，there is then no proper antithesis with a $\delta \epsilon i a$. ．He therefore reads Musgrave＇s aißoia，which he considers gives the requisite contrast，＇tempering opposition with deference＇．

Lloyd－Jones（ KCS 22，1972，263－4）rightly dismisses aidoia，though not I think for the best reasons．${ }^{44}$ He too sees no difficulty in the syntax，assuming an ellipse of $\epsilon i \mu i$ ，which his examples justify．He insists，however，that a proper contrast can only be given if a $\delta \in i a$ means＇well－disposed＇，a sense which he finds uniquely but adequately supported by E．Pho． 771．With this interpretation the paradosis can stand．

The main problem is certainly to find a sense of $\dot{\eta} \delta \dot{v} s$ which gives an adequate contrast． Any contrast will be no more than a formal one，as Jebb saw，since the form the chorus＇ opposition takes is a consolatio which must be welcome to her．There cannot therefore be a

 assumed，necessarily pointless．I agree with Lloyd－Jones that the text can be defended，and that given his account of the syntax，the meaning＇well－disposed＇for $\dot{a} \delta \epsilon \hat{i} a$ is necessary not only to give a contrast，but even to make sense．I shall argue，however，（I）that $\epsilon i \mu i$ is not the only possible ellipse；（2）that the sense for $\dot{\eta} \delta \dot{\delta} \dot{s}^{\prime}$ that he posits，though it does occur，is not necessarily the sense in Pho．77I ；（3）that＇well－disposed＇is not the sense which gives the most pointed contrast．

讠$\delta$ ús $^{\text {has }}$ various relevant（or near－relevant）senses．
（i）pleasant，agreeable，welcome（of things：the standard sense）：S．El． 667 бoi $\phi \dot{\epsilon} \rho \omega \nu \eta \eta^{\prime} \kappa \omega$入órous $\mid \dot{\eta} \delta \epsilon i \hat{s}$ ，cf．ib． 56 ， 136 o ；O．C． 73 r ．


（iii）agreeable，sweet－tempered，courteous：Isocr．i． 20 （the context shows that this is advice



 ＂́Govaı aùroí．

（ ${ }^{\eta} \eta \delta \dot{\eta} s$ has much the same range，though（iv）is lacking）．
These senses may be roughly classified as follows：（i）and（ii）refer to the（agreeable） effect the thing or person so described has，or may be expected to have，on others，without specifying what gives rise to it；（iii）specifies a particular kind of overt behaviour，compatible with good or bad intentions（＇whatever his feelings towards me，he is certainly courteous and agreeable＇）；（iv）specifies a disposition towards others in the person so described，referring to intentions rather than overt behaviour；（v），the adverbial use，is the reverse side of（i）and （ii）－it refers to the agreeable effect from the point of view of the person experiencing it．

The sense required for Lloyd－Jones＇interpretation is（iv），since the contrast as he under－ stands it is in apparent contradiction between the chorus＇intentions（good）and their behaviour（opposition，normally bad，but here in fact not so）．D． 5.15 is，so far as I can see， the only certain example of this sense．Other condidates are：Hipp． $589 \dot{\eta} \delta i \omega \nu \gamma \epsilon \nu o \hat{v}$, which means＇be more agreeable＇，＇behave more agreeably＇，i．e．（iii）not（iv）．D．23． 64 讠ं $\delta$ iovs
 Lloyd－Jones himself points out，really belongs to（iii）．Finally Pho．771－3：

$$
\begin{aligned}
& \dot{\epsilon} \gamma \grave{\omega} \delta \dot{\epsilon} \tau \epsilon ́ \chi \nu \eta \nu \mu a \nu \tau \iota \kappa \grave{\eta} \nu \dot{\epsilon} \mu \epsilon \mu \psi \alpha ́ \mu \eta \nu
\end{aligned}
$$

[^6]enough．The conjecture is bad because aidoĩos never has the sense required．

This could mean, as Lloyd-Jones and Pearson say it does, 'he will enter into discourse welldisposed to you'; but it can also mean, 'he will discourse agreeably with you', i.e. with courtesy, whereas, for the reason stated, Teiresias is not on speaking terms with Eteocles. This seems to me more natural; it is clearly possible. There is then no certain example of the sense 'well-disposed' in tragedy, and though D. 5.15 may be enough, its assumption in Trach. 122 should if possible be avoided.

The sense 'well-disposed' seems inevitable, so long as we assume an ellipse of $\epsilon$ ' $\mu i$. We can say 'I am well-disposed, but I shall oppose you', but not 'I am welcome' or 'agreeable'. We can of course say 'you are welcome' or 'he is welcome to her' (Phil. 530, El. 929), but 'I am welcome' is ruled out by the logic of the word. ${ }^{45}$ Again, we can say 'I shall be welcome'; but the ellipse of ${ }^{\prime \prime}$ שoopat is unexampled. ${ }^{46}$ We can also say, 'I shall oppose you, though in a manner welcome (agreeable) to you'. This adverbial use requires not the copula, but e.g. $\dot{\epsilon} \rho \hat{\omega}$ understood, as Longo has suggested. ${ }^{47}$ At first sight this seems difficult, as ${ }_{\epsilon} \rho \hat{\omega} \hat{\omega}$ is not expressed and oilo would not make sense. It is, however, justified by the type of zeugma
 $\hat{\eta} \lambda \theta \epsilon$ ) : the verb which should be common to both members of the conjunction in fact only fits the second. Another way of supplying the verb would be to understand $\dot{\alpha} \nu \tau i a$ ö $\sigma \omega$





We can now translate, 'I shall oppose you, though in a manner agreeable to you'. This clearly has more point: the chorus do not insist that they are well-disposed to Deianeirawhy should they not be?-but that what they are going to say is what she will want to hear. In fact, as sometimes happens, the emphasis is on the $\mu \dot{\epsilon} \nu$-clause rather than the $\delta \dot{\epsilon}$-clause: 'although I shall oppose you, my words will be agreeable'. ${ }^{48}$ In prose we might have: $\pi \rho o{ }^{5}$


Lloyd-Jones is therefore right in his conclusion that the text can stand, but not in the sense he gives to $\dot{\eta} \delta \epsilon i a$.



Various impossible interpretations have been suggested.
(1) $\pi \circ \theta o \hat{v} \nu=\pi \circ \theta \circ \hat{u} \mu \epsilon \nu \circ \nu(\Sigma)$.

 after Campbell; but see Jebb's note).
(4) $\tau o ̀ \pi o \theta o v \nu \nu$ is 'accusative of reference', 'as to his curiosity' (Jebb, hesitantly).
(5) $\tau \grave{o} \pi \circ \theta o \hat{\nu} \nu$ is governed by $\mu \epsilon \theta \epsilon \hat{i} \tau o$ (Blaydes); but as Jebb points out (ed. p. 19I), this would need a genitive. (In Ar. Vesp. $4{ }^{1} 6$ ف́s $\tau \dot{o} \nu \delta^{\prime} \epsilon \dot{\gamma} \gamma \dot{\omega}$ ò $\mu \epsilon \theta \dot{\eta} \sigma o \mu a l$, the sense of $\mu \epsilon \theta i \epsilon \mu a \iota$ is different; see MacDowell ad loc.)
(6) $\tau \grave{o} \pi \circ \theta o \hat{v} \nu$ is object of $\theta \dot{\epsilon} \lambda \omega \nu$ and subject of $\dot{\epsilon} \kappa \mu a \theta \epsilon \hat{i} \nu$, 'wishing the desiring part of himself to learn' (Denniston C.Q. 45 [1931], 7); this is scarcely Greek.
$\tau o ̀ ~ \gamma \grave{\alpha} \rho \pi o \theta_{o \hat{\nu} \nu}$ must remain a crux. Conjectures are not convincing. $\tau \dot{\alpha} \ldots \pi o \theta \epsilon i \nu$, (Thomas) is not quite $\tau \dot{\alpha} \pi o \theta o \dot{v} \mu \epsilon \nu a$. $\tau \hat{\omega} \nu \ldots \pi \dot{\prime} \theta \omega \nu$ (Pearson), governed by $\mu \epsilon \theta \epsilon \hat{i} \tau o$, fails (a) because the plural is out of place (O.C. 333, E. I.A. 555, Tro. 595, which he cites, are not strictly comparable); (b) because it is clearly Lichas, not the desire to learn, which the crowd would not let go. There might be deep corruption, such that $\tau \dot{\partial} . . . \pi o \theta o v ̂ \nu$ has displaced a phrase meaning 'the facts'; so Nauck proposed $\tau \grave{\alpha} \gamma \dot{\alpha} \rho \pi \alpha \rho o \rho_{\nu} \theta$ ' . . . $\pi \circ \theta \hat{\omega} \nu$ (for $\theta \dot{\epsilon} \lambda \omega \nu)$. But there is perhaps a simpler possibility:

[^7] ov̉к ${ }^{\text {ä } \nu} \mu \epsilon \theta \epsilon i ̂ \tau о$. . .
'Each man desiring to learn (from him), would not willingly let him go . . .', with $\tau 0 \hat{v}$ (demonstrative) governed by $\mu \epsilon \theta \epsilon i \neq \boldsymbol{i} o$ (and perhaps also by $\dot{\epsilon} \kappa \mu a \theta \epsilon \hat{\imath} \nu), \theta_{\epsilon} \lambda \omega \nu=\dot{\epsilon} \kappa \grave{\omega} \nu$, as e.g. in
 316 col. i). $\hat{\epsilon}^{\epsilon} \kappa \mu a \theta \epsilon i v$ then has no object, but it does not really need one. The corruption would be quite easy.


є́ $\pi \epsilon \rho \rho o ́ \theta \eta \sigma \epsilon, \pi о \lambda \lambda \grave{\alpha} \delta^{\prime}$ à $\tau \eta \rho a ̂ ̀ ~ \phi \rho \epsilon \nu i ́$,





 finite verb $\phi \omega \nu \epsilon \hat{\imath}(\delta \grave{\epsilon})$ corresponds with the participle. $\lambda \epsilon \in \gamma \omega \nu$ ( $\mu \grave{\epsilon} \nu$ ); (3) $\dot{\rho}$ aioı complement or qualification. (2) can, after a fashion, be met; Il. 5.144-7 ${ }_{\epsilon}{ }^{\prime} \nu \theta^{\prime}{ }^{\prime} \epsilon \lambda \epsilon \nu$ ' $A \sigma \tau v v^{\prime} v o o v$


 Trach. 835-7. The last two, however, with their change of construction, are easier, and even in El. l.c. the verb in the $\mu \dot{\epsilon} \nu$-clause (e.g. $\ddot{\omega} \nu$ ) is not expressed, so the finite $\dot{\alpha} \mu \phi i \sigma \tau a \mu a \iota ~ i s$ less abrupt. Here it is the exact symmetry of the verbs $\lambda \epsilon \in \gamma \omega \nu$ and $\phi \omega \nu \epsilon \hat{\imath}$ which seems harsh. The crucial objection, however, is (2). (i) $\epsilon \pi \epsilon \rho \rho \rho^{\prime} \theta \eta \sigma \epsilon$ cannot be understood with $\pi o \lambda \lambda a ̀ \delta^{\prime}$

 explains that there is a hendiadys $\lambda o{ }^{\prime}$ oos kai סıavoía, etc., adopting Campbell's view that the anaphora adds emphasis. The example makes the point against him; obviously 'you will get many things from my father and many from me' makes sense, while 'he insulted him often (much) with words, often (much) with baleful heart' does not. Moerover, as Jebb says, an epithet would be needed with dózoıs (e.g. ai $\sigma \chi \rho o i ̂ s) .{ }^{49}$ But Jebb's own explanation, that there is a kind of zeugma whereby a more general verb like $v^{\mu} \beta \rho \iota \sigma \epsilon \nu$ is understood in the $\delta \grave{\epsilon}$-clause, will not do either. There are of course cases where a verb must be understood in one clause or an antithesis in a sense slightly different from that of the verb expressed in the other (cf. on 122). The trouble here is that the whole contrast depends on the verb to be understood, and this is straining the device of zeugma too far. There must, for the contrast to work, be an explicit reference to action in the $\delta \dot{\epsilon}$-clause.

There are various ways of introducing such a reference. A line could have dropped out after 264 meaning 'maltreated him with shameful acts'. Or again $\pi o \lambda \lambda \dot{\alpha} \delta$ ' $\dot{\alpha} \tau \eta \rho \hat{a} \phi \rho \epsilon \nu i$,

[^8][^9]$\lambda \epsilon ́ \gamma \omega \nu \quad \chi \epsilon \rho o i ̂ \nu \mu \grave{\epsilon} \nu$ could be cut out (Bergk), so that $\pi o \lambda \lambda \grave{\alpha} \mu \epsilon ̀ \nu$ is answered by $\delta \epsilon i \pi v o \iota s ~ \delta \grave{\epsilon}$ in 268. Jachmann has shown ${ }^{50}$ that interpolations of this kind within the line are not uncommon, and a good example occurs below at $360-4$, where Hartung's deletion is certainly right. The sense is then satisfactory, and the motive for the insertion would be to give a clearer antithesis to $\pi o \lambda \lambda \grave{\alpha} \mu \grave{\epsilon} \nu$ than is otherwise given by $268 \delta \epsilon i \pi v o o s ~ \delta \grave{\epsilon}$. The displacement
 $\delta \grave{\epsilon}$ Прı́́ $\mu о \iota o$ пó̀ıs, see $G P 372$ ), might be a sign of clumsy writing. This may well be right.
 ( $\rho \dot{\rho} \zeta \zeta \nu^{51}$ drops out and $\chi \epsilon \rho o i v v$ is inserted to fill up the trimeter). This does allow some verb like $v \beta \rho \iota \sigma \epsilon \nu$ to be understood, the participial clause being parallel to the dative $\lambda$ óroos. This does not indeed dispose of $\phi \omega \nu \epsilon \hat{\imath} \delta \dot{\epsilon}$, which was Bergk's main reason for deleting $\pi o \lambda \lambda a ̀ ~ \delta \grave{\epsilon} . ~ . ~ . ~$ $\chi \epsilon \rho o \hat{\imath} \nu$; but $\phi \omega \nu \epsilon \hat{\imath}$ is suspect on other grounds besides its corresponsion with $\lambda \epsilon ́ \gamma \omega$.

The verb $\phi \omega \nu \epsilon \hat{\imath} v$ is adequate in itself, 'exclaim', 'call': P. O. 13, $67 \phi \dot{\omega} \nu \eta \sigma \epsilon \delta^{\prime}$ ' $\epsilon \dot{v} \delta \epsilon \iota \iota$,
 1047 ovivos $\sigma \grave{\epsilon} \phi \omega \nu \hat{\omega}$. It is normally followed by direct speech, but $\kappa \alpha \lambda \epsilon \hat{\nu}$ in O.T. $780 \kappa \alpha \lambda \epsilon \hat{\imath}$
 lates: "'Thou art a slave", he cried, "a free man's broken thrall"'. This glosses over the difficulty: $\rho$ áoioro needs a complement or qualification. True, in P.V. 188-9 $\mu а \lambda а к о \gamma \nu \omega \prime \mu \omega \nu$
 this way' (i.e. by the secret) is enough, and the striking $\dot{\rho} a \iota \sigma \theta \hat{\eta}$ has been prepared by $\mu a \lambda \alpha \kappa о-$ $\gamma \nu \dot{\omega} \mu \omega \nu$ : Zeus is to be pounded in a mortar till tender. ${ }^{52}$ Campbell argued in Paralipomena that
 tion is not found with finite verbs. ${ }^{53}$ As the text stands the gen. must be possessive, as Jebb
 needed anyway, and the required complement for $\dot{\rho}$ aiouro is more likely to be concealed in
 'a slave by his speech,' cf. E. Alc. 760 ä $\mu \circ v \sigma^{\prime}$ ' v̀aкт $\hat{\omega} \nu$; i.e. Eurytus is mocking his guest's uncouth Doric. This needs no refutation. But Pearson also read $\phi \omega \nu \hat{\eta}$, and interpreted much more plausibly 'that he was crushed as a slave by the voice of a free man', i.e. by
 must then bear a strange sense, and the picture of Heracles crushed by his master's voice is not convincing. The right sense is given by $\pi o ́ v \omega$, 'crushed by hard labour, as befits a free man's thrall' (cf. P.V. 954 ஸs $\theta \epsilon \omega \hat{\omega} v \dot{v} \pi \eta \rho \epsilon \in \tau o v)$; $\pi o ́ v o s$ is after all what servitude to Eurystheus means for Heracles. The verbal insults are now introduced by $\lambda \epsilon ́ \gamma \omega \nu \mu \dot{\epsilon} \nu$, picking up $\lambda_{o ́ \gamma o s s, ~}^{\text {ón }}$ the action by $\delta \epsilon i \pi v o \iota s \delta \dot{\epsilon}$, picking up $\rho \dot{\epsilon} \zeta \omega \nu$. The two verbal insults in fact cohere: Heracles is inferior to his sons in archery, Eurytus claims, despite his supernatural weapon; he is broken down by his hard labour in servitude to Eurystheus. $\dot{\rho} \epsilon \in \zeta \nu \nu$ is one out of many possibilities, and $\pi \delta \dot{o} \nu \omega$ is perhaps not quite close enough to $\phi \omega \nu \epsilon \hat{\imath}$ to carry full conviction, but they will serve as diagnostic conjectures. It may be thought uneconomical to make two changes, but it is idle to pretend that the corruption can be cured by one.

[^10]${ }^{53}$ It is found with participles and verbal adjectives, at least some of which may be regarded as having substantival force (see W. Schulze, Ph.W. ı6, 1896, ${ }^{1332-3} \quad[=K l . \quad$ Schr., 1966, 648-9]; Ed. Schwyzer, 'Syntaktische Archaismen des Attischen', Abh. Berl. Akad. 1940, nr. 7, pp. 8-9 [cf. ib. 1942, nr. 10, p. 14 and $G r$. Gr. ii $\left.6^{5}\right]$ ), though not all can be so explained (see W. J. Koster, Mnemosyne ser. iv 5, 1952, 89 ff .). The simple genitive with vıкãöat, $\dot{\eta} \tau \tau \tilde{a} \sigma \theta a \iota$ is gen. of comparison. It might be argued that the same held for $\dot{\rho}$ oíoıro, i.e. $\dot{\rho}$ aie $\sigma \theta a \iota+$ gen. $=$ 'to be crushingly defeated by'; but there is no analogy for such an extension, and the phrase $\delta o \tilde{\imath} \lambda o s ~ d \nu \delta \rho o{ }_{5}$ $\dot{\varepsilon} \lambda \varepsilon v \theta \varepsilon ́ \rho o v$ $\dot{\rho}$ aíouto would even so be very difficult.
${ }^{54}$ C. Q. 39, 1925, 3.

Jebb translates: 'Such a state is grievous for herself, but claims our forbearance', and comments: ' $\mathfrak{\eta}$. . . $\tau v \chi \chi \eta$, not the doom of captivity, but rather her present condition of mute and inconsolable grief.-à̀ $\hat{\eta} \gamma \epsilon$ is emphatic; sad for her, but to be condoned by $u s ; \gamma$ ' is therefore in place.' But:
(1) aù $\hat{\imath} \hat{\eta}$ is unemphatic, and cannot be emphasised by $\gamma \epsilon .^{55}$
(2) $\tau \dot{u} \chi \eta$ must mean 'state of slavery', not 'state of silence'.
(3) There is no real contrast in 'bad for her, but to be condoned by us'.
$a v i \tau \eta$ Ven b (Turyn's Zr ) 'this state', a Thoman reinterpretation, gives no better contrast. $a \dot{v} \tau \eta \prime \gamma \epsilon \mathrm{Lb}$ (Turyn's K ) 'her state is bad in itself, but deserves sympathy', though an improvement, still gives no real contrast, unless we can understand 'bad in other respects, but merits sympathy' (a consolation); but this cannot be got out of the Greek.
A. Platt (C.Q.4, 1910, 162), rightly insisting that $\tau \dot{\prime} \chi \eta$ must mean her state of slavery, took the general sense to be 'her condition is a bad one, but if she continues in obstinate silence we must make allowances for her'. He therefore read . . . какウ̀ $\mu \epsilon^{\prime} \nu, a \dot{a} \lambda \lambda^{\prime} a \dot{v} \tau \eta^{\prime} \gamma \epsilon \ldots$. . 'her state is bad, but she herself deserves sympathy'. He compared O.C. IoI4-5

$$
\begin{aligned}
& \delta \xi \epsilon i v o s, ~ \hat{\omega} v a \xi, \chi \rho \eta \sigma \tau o ́ s \cdot a i ~ \delta \grave{\epsilon} \sigma v \mu \phi o \rho a i
\end{aligned}
$$

But the required contrast is still not there: 'we may disapprove of her state, but we should pity her' is nonsense; it is her state which deserves our pity. O.C. roi $4-5$ does not help; it means 'the stranger is good, and his misfortunes bad, and deserving of our sympathy'. The contrast, the core of the problem, is still to seek.

An apposite sense, suggested above, is: 'her state is bad in other respects, but (at least) it deserves our sympathy (a consolation'. K's av̀ $\eta \dot{\eta} \gamma \epsilon$ cannot convey this: 'in other respects' must be made explicit. It can be, with two slight changes, one depending on the other:

$$
\begin{aligned}
& \dot{\eta} \text { ס } \mathfrak{c} \tau o \iota \tau u ́ \chi \eta \\
& \kappa а \kappa \eta ̀ ~ \mu \grave{\epsilon} \nu ~ a v ̀ \tau \eta ̂ \tau \tilde{d} \lambda \lambda a, \sigma v \gamma \gamma \nu \omega \prime \mu \eta \nu\left\langle\delta^{\prime}>{ }^{\prime} \chi \epsilon\right. \text {. }
\end{aligned}
$$

$\tau \hat{\eta} \delta \epsilon \tau \hat{\eta} \gamma v v a \iota \kappa i, \quad \tau \hat{\eta} \mu \epsilon \tau a \iota \tau i a$
тоv̂ $\mu \eta \delta \grave{\iota} \nu$ aíव $\chi \rho o \hat{v} \mu \eta \delta^{\prime} \epsilon \mu о і$ ка́кой $\tau \iota v o s$.

Trach. 44-48

Wunder, ${ }^{56}$ followed recently by Reeve, ${ }^{57}$ deleted 444: Deianeira's application of the exemplum to herself can only imply an illicit love, while there is no other indication that Iole is in love with Heracles-indeed, she appears rather as an innocent victim. There is some force in this argument. That Love has power even over gods is a commonplace; ${ }^{58}$ the exemplum is taken up, rather differently, in the following ode ( 497 ff .), and seems here to be an excuse for irresistible passion, as in E. Hipp. 443 ff . But the person to be excused for irresistible passion

[^11][^12]is Heracles; Deianeira needs no excuse, and it is sufficient excuse for Iole that she is in Heracles' power.

I share Jebb's feeling, however, that the line is a fine one: 'instead of saying кai $\beta \rho о \tau \omega \bar{\omega}$, she touchingly refers to her own experience'. Love controls Deianeira's destiny, not only in the sense that she is enmeshed in the situation created by Heracles, who is dominated by his passion, but because the pain of her own situation is due to the very intensity of her own love for Heracles. It is this that has caused her cruel anxiety over his absence, and is to cause the cruel pangs of jealousy which cloud her judgement and bring Heracles and herself to death. It is this exercise of love's power, no less than Heracles' passion for Iole, which is treated in the second strophic pair of the third stasimon ( 845 ff .), and justifies the conclusion: Kúmpıs
 on which she calls before she kills herself (910): her $\hat{\eta} \theta o s$, her too great love for her husband. That she should here anticipate this insight is a fine touch, not to be rejected as an interpolation. As for Iole, her love for Heracles, or Deianeira's belief in it, is prima facie made plain at $4^{61-5}$ :

The subject of $\dot{\epsilon} v \tau a \kappa \epsilon i \eta$ is most naturally Iole. That it should be Heracles, though Iole is the subject of the preceding main clause and is referred to by the following $\sigma \phi \epsilon$, is not impossible, but it is very difficult. This is in fact another delicate touch: Deianeira cannot believe that any woman could resist Heracles. This is Iole's excuse, though it sharpens Deianeira's pain. ${ }^{59}$ V. 444 thus reveals a depth of psychological insight sometimes denied to the Greek tragedians; but it is not just elaboration of character for its own sake, for the full realisation of Deianeira as a passionate woman is central to the working of the play. ${ }^{60}$

How then is v .444 to be reconciled with the poetical logic of the passage insisted on by Wunder? The sense is, I think, perfectly coherent if it is taken as a parenthesis: '. . . Love rules the gods as he will (and me also; and why not another such as I am?), so that I am mad indeed, if I blame my husband', etc. This saves both the logic and the sublety.

## 

The following interpretations have been offered:
(I) 'Kypris ever bears away great and mighty victory' (Jebb, Radermacher), i.e. $\mu \epsilon \in \mathcal{\gamma} \boldsymbol{\tau} \iota$ $\sigma \theta \epsilon ́ v o s . . . \nu i \kappa a s=\mu \epsilon \gamma a \sigma \theta \epsilon v \hat{\eta} \tau \iota v a$ viкav. But the word needed then is not $\sigma \theta \in \dot{v} v o s$ but кра́тоs, which often means 'victory' from Homer on, and occurs in such phrases as viкך каi
 The equivalence only works if Niк $\eta$ is personified; but Nike personified cannot be won by Kypris.
(2) 'Kypris ever wins great strength from victory', i.e. (a) 'wins with much to spare' (Jebb),
 paraphrase (which he does not endorse) is impossible to understand from the Greek-the genitive is doing too much work; Wunder's interpretation is open to the same objection as (1): ' $\sigma \theta$ évos is the act rather than the result of victory' (Campbell); contrast O.C. 1088

(3) 'Kypris ever advances unchecked in mighty conquering strength' (Hermann, Camp-


[^13]Greek Tragedy (Greece and Rome 20, 1973, 6-7).
${ }^{61}$ Longo understands (1) and (2) at the same time, this being a case of the 'syntactical ambiguity' he often finds in Sophocles. There is ambiguity in Sophocles, but not of this particular kind.
 'to be carried away' by feelings, usually undesirable impulses, like a chariot plunging off course (cf. PV 883); it cannot mean 'advance unchecked'. (aid $\mathrm{c}_{\mathrm{s}}$ in Alc. 6oı is of course good, but not in the excess to which Admetus displays it: even a good quality can be bad in excess, like Niobe's pride in her children, cf. Arist. $\mathcal{N E}$ vii. $4.1148^{\text {a }} 33 \mathrm{ff}$.). The internal acc., $\mu \epsilon ́ \gamma a \tau \iota \sigma \theta \epsilon \in v o s$, is also hard, and the position of víкаs awkward (in Paralipomena Campbell read $\nu \iota \kappa \hat{\omega} \sigma$ ' for this reason).
 Gorgon's blood). But $\boldsymbol{\epsilon} \kappa \phi \in \epsilon \in \epsilon \iota$ probably means 'exhibit' there rather than 'exert'.
(5) '. . . . exhibits mighty victorious strength’ (Hermann), cf. Lys. 19. $30 \dot{\alpha} \lambda \lambda ’$ ouv ' oi $\pi \alpha ́ \lambda a \imath$
 $\boldsymbol{\epsilon}$ is $\phi \hat{\omega} s$, Xen. Cyr. 5.2.7. This is the most convincing interpretation so far, but in the context of victory it is difficult to understand $\dot{\epsilon} \kappa \phi \epsilon \rho \epsilon \sigma \theta a \iota$ in any other sense than 'win'.
(6) 'Invictum ubique est Veneris robur' (Brunck), i.e. $\mu \epsilon \in \gamma a \quad \tau \iota \sigma \theta \in ́ v o s$ in apposition to $\dot{\alpha}$ Kúrpıs, víkas acc. plural. This is a promising line, since it gets rid of the awkward genitive, makes $\sigma \theta \dot{\theta} \boldsymbol{\epsilon} \boldsymbol{\nu}$ s a property of Kypris and gives the right sense to $\dot{\epsilon} \kappa \phi \dot{\epsilon} \rho \epsilon \sigma \theta a \iota .{ }^{62}$ Better still is: (7) 'Mighty strength is Kypris; she ever bears away victories,' punctuating after Kúmpıs (Wakefield). This explanation, mentioned by no modern commentator, is I believe




 " $\left.A \rho \tau \epsilon \mu \iota \tau \tau \bar{\omega} \nu{ }^{\prime} E \phi \epsilon \sigma \sigma^{\prime} \omega \nu\right)$. The effect may seem somewhat staccato for dactylo-epitrites and the like, but $c f$. P. $O .6 .72-4,7.35$, 13.47; P. 4.287, 12.30; $\mathcal{N . ~ 5 . 1 6 , ~ 9 . 3 3 , ~ 1 0 . 3 0 , ~ 7 9 - 8 0 ; ~ I . ~ І . 3 2 , ~}$ 2.12 .

But can $\sigma \theta$ '́vos be a predicate? The normal expression would be ${ }^{\epsilon} \chi \chi \epsilon \iota \gamma$ à $\rho \dot{\eta} \Delta i \kappa \eta \mu \epsilon ́ \gamma a$
 predicate, is eccentric in Greek with this kind of predicate. ${ }^{64}$ Kúmpıs є̇бтi коа́тos would be
 Zeus as a power (A. Suppl. $526 \tau \epsilon \lambda \epsilon \iota o ́ \tau \alpha \tau o \nu ~ к \rho a ́ \tau o s, ~ o ̈ \lambda \beta \iota \epsilon ~ Z \epsilon \hat{v})$, just as we can say 'old age is a
 'woman is a great bane' (Hipp. $627 \gamma v v \grave{\eta} \kappa \alpha \kappa \dot{\nu} \nu \mu \epsilon ́ \gamma a$ ): all these are individuated. Xen.

 and $\mu \epsilon \quad \gamma \epsilon \theta$ os is simply correlated with it (Pl. Prot. 356c $\mu \in \gamma^{\prime} \theta \eta=$ mathematical 'magnitudes' is a philosopher's usage; we might have (varying) 'strengths', but $\sigma \theta$ '́v $\eta$ is not found).
 877), a kind of persuasive redefinition whereby a god is identified with one of his attributesa common form of theological proposition in later writers, cf. . . . $\mu \circ i \hat{\rho} \alpha \tau^{\prime} \notin \notin v s, ~ \beta a ́ \sigma a v o s$, ${ }_{\delta}{ }^{\prime} \epsilon \in \tau \iota s ~ \sigma v$ ', $\delta i \kappa \eta \sigma v$ ' (Abel, Orphica, 292), ${ }^{65}$ 'God is Love', etc. Clearly irrelevant is e.g. Hel.
 with other abstracts equated with $\theta \epsilon \dot{o} s-\boldsymbol{\epsilon} \lambda \pi i s$, vov̂s, $\lambda \dot{\eta} \theta \eta$ : see Dale, Kannicht ad loc.). Irrelevant also are definitions of abstracts with an abstract in the definiens: $\mu \dot{\epsilon} \gamma a \tau \iota \sigma \theta \in ́ v o s \dot{\alpha}$


More to the point are the Homeric periphrases with $\sigma \theta$ évos, $\beta i \eta$, iss, etc., e.g. $\sigma \theta \in \dot{\epsilon}$ vos ${ }^{\prime} I \delta o \mu \epsilon \nu \hat{\eta} \circ \Omega$, which give one context at least in which such words tolerate individuation. Nor

[^14][^15]is it irrelevant that the antistrophe begins (507) ó $\mu \epsilon \dot{\nu} \nu \hat{\eta} \nu \pi o \tau a \mu o \hat{v} \sigma \theta \epsilon \in \nu o s$, a phrase evidently modelled on the Homeric pattern, and corresponding in structure with $\mu \epsilon \prime \gamma a \quad \tau \iota \sigma \theta \in ́ v o s ~ a ́$ $K v^{\prime} \pi \rho \iota s$ in 497. This is I think an adequate defence of Wakefield's punctuation, though the question remains open. The same problem arises if $\sigma \theta \theta^{\prime} \nu o s$ is taken in apposition to $K v ́ \pi \rho \iota s$ (6), which is less attractive in other ways. Wakefield's interpretation seems to me less difficult, at least, than any of the others.

Trach. 553-4
ग̂ $\delta^{\prime} \epsilon^{\prime \prime} \chi \omega, \phi i \lambda \alpha \iota$,
$\lambda \nu \tau \eta^{\prime} \rho \iota \nu \lambda \dot{v} \pi \eta \mu \alpha, \tau \hat{\eta} \delta^{\prime} \epsilon \dot{\epsilon} \gamma \dot{\omega} \phi \rho a ́ \sigma \omega$.

$\lambda v \tau \eta \eta^{\prime} \circ \frac{\nu}{v} \pi \pi \eta \mu \alpha$ is a puzzle. Deianeira must be innocent, and cannot therefore know what effect the charm will in fact have. Hermann's punctuation . . . $\lambda v \tau \eta^{\prime} \rho \iota o v, \lambda^{\prime} \pi \eta \mu a$ $\tau \hat{\eta} \delta \epsilon .$. . will not do; not so much for the reason given by Jebb and Kamerbeek, that it is out of character for her to want to cause Iole pain (it is, of course, but if Iole loves Heracles as she believes, $c f .444-5,463$, his loss will hurt Iole whether she wants it nor not) ; nor because $\lambda \nu \tau \eta \rho o v$ could not, at a pinch, be a noun; ${ }^{67}$ but because, since $\lambda \nu \tau \eta \eta^{\prime} \rho o s$ is in fact always an adjective, the sentence could not, without modern punctuation, be understood so that
 read by Paley, 'how my pain has a cure', suffers from a similar defect. Jebb's $\lambda \nu \tau \eta \prime \rho \iota o v$ $\lambda \omega \dot{\phi} \eta \mu a$ gives straightforward sense and is widely accepted.

A disadvantage common to all these answers is that they eliminate the striking oxymoron
 with it a powerful piece of tragic irony. A quieter irony has already deepened Deianeira's words at the end of the previous episode (494-6):

$$
\begin{aligned}
& \text {. . . }{ }^{\prime \prime} \tau^{\prime} \dot{\alpha} \nu \tau i{ }^{\prime} \delta \dot{\omega} \rho \omega \nu \delta \hat{\omega} \rho \alpha \chi \rho \eta ̀ \eta \rho о \sigma \alpha \rho \mu o ́ \sigma \alpha \iota,
\end{aligned}
$$

$\chi \omega \rho \epsilon \hat{\imath} \nu \pi \rho \circ \sigma \epsilon \lambda \theta o ́ \nu \theta^{\prime} \hat{\omega}^{\omega} \delta \epsilon \sigma \grave{\nu} \nu \pi o \lambda \lambda \hat{\omega} \sigma \tau o ́ \lambda \varphi$.

There Deianeira is simply giving instructions to Lichas; she has not yet thought of the charm; ${ }^{68}$ but her words are so chosen by the poet that the audience, knowing the story, will at once remember the robe which cleaves to him ( $767 \mathrm{ff} ., 833,836$ ). Here too $\lambda \nu \tau \eta{ }^{\prime} \rho \iota o \nu \lambda \dot{\pi} \pi \eta \mu \alpha$ will at once remind the audience of the charm's disastrous consequences. But what is the ostensible meaning of 'a pain that brings release' that Deianeira intends and the chorus understands?

Quiet simply, I think, it is the pain of the dying Centaur, the blood of whose wounds has provided the charm, as she now goes on to relate. This may be thought far-fetched: Deianeira has no interest in Nessus' pain. Now tragic irony works rather like oracles or riddles: an oracle seems to mean one thing, e.g. that Heracles will find rest after his labours, or is to die by the hand of none of the living (i.e. is invulnerable), but is seen on its fulfilment to mean another: he is to die, and the agent of his death is the long-dead Centaur. Sometimes the fulfilment of the oracle seems to demand an artificial sense, e.g. the oracle of the bones of Orestes in Herodotus ( 1.68 ), but formally the terms of the oracle are fulfilled. The difference between oracles and tragic irony is this. The ostensible meaning of an oracle is the obvious one, while its true meaning, revealed on its fulfilment, is obscure; in tragic irony the true meaning must be obvious to the audience, while the ostensible meaning, what the words mean in the stage-situation, is less important. So here the ostensible meaning, the Centaur's death-agony, is less important, and it does not matter that it is somewhat artificial, if formally it fits the terms of the 'oracle', the riddle, the ambiguous phrase $\lambda \tau \tau \eta \rho \rho \nu$

[^16][^17]$\lambda \dot{u} \pi \eta \mu a$. It might also be said that this ostensible meaning spoils the oxymoron, since the pain and the cure no longer apply to the same person. Again, in the secondary meaning of a riddle this does not matter; but there is an analogy to this less pointed use of oxymoron: äкоs то $\alpha a i o v$, cure by surgery, ${ }^{69}$ is applied in Aeschylus' Supplices (268) to Apis' salvation of his country by destroying its monsters. Here it is the monster Nessus whose death furnishes the cure, so she thinks, for Deianeira's marriage. In the event, the cure is to destroy both its partners. (Addendum: Simpler still is to suppose that the charm is painful for her because
 I now prefer this interpretation.)

## Trach. 680-88

$$
\begin{aligned}
& \pi \lambda \epsilon \nu \rho \dot{\rho} \nu \pi \iota \kappa \rho a ̆ ̀ ~ \gamma \lambda \omega \chi i ̂ \nu \iota, \pi \rho o v \delta \iota ~ \delta a ́ \xi a \tau o
\end{aligned}
$$

$\kappa a ̆ \delta \rho \omega \nu \tau о \iota \hat{\tau} \tau a$.

Wunder, ${ }^{70}$ followed by Pearson, excised 684 (I) because it interrupted the construction,



 'Now these were his instruction, and I obeyed them', or (better) corresponsive, as at S. El.
 'both . . . and . . .', or rather 'ut . . . ita . . .'. So Mazon renders: 'Voici ce qu'elle (l'inscription) m'ordonnait, ce qu'aussi bien j'ai fait'. As for the repetition, the emphasis it gives has

 This is not unlike the insistence on detail in the performance of ritual that we find elsewhere in tragedy, as Lloyd-Jones points out to me; cf. Atossa's description of her offerings at A. Pers. 607 ff ., or the chorus' detailed prescription for propitiating the Eumenides at O.C. 469 ff . But there is a special dramatic point here: not only is Deianeira concerned to justify her acts by emphasising how exactly she has followed her instructions, as Radermacher remarks, but there is a nice irony, in that her very exactness ensures that the Centaur's cunning has its full, deadly effect.
Trach. 807-12

8og $\left.\theta \dot{\varepsilon} \mu \iota \varsigma \delta^{\prime}\right] \theta \dot{\varepsilon} \mu \iota \varsigma \gamma^{\prime}$ Brunck: $\theta \dot{\varepsilon} \mu \omega \sigma \tau^{\prime}$ Wunder 8ı $л \rho o \ddot{\beta} \beta a \lambda \varepsilon \varsigma \mathrm{~A}: \pi \rho o v ̋ \lambda \alpha \beta \varepsilon \varsigma \mathrm{LP}$
$\epsilon i \theta^{\prime} \mu^{\prime} \epsilon s \delta^{\prime}$ is surely wrong. (I) $\delta \dot{\epsilon}$ makes no sense: it is obviously not adversative, nor can it be progressive. Jebb translates: 'Yes, if it is right, this is my prayer', glossing over the difficulty. If $\delta \grave{\epsilon}$ is progressive, $\dot{\epsilon}^{\boldsymbol{\epsilon}} \boldsymbol{\epsilon} \dot{\prime} \chi \quad \mu a \iota$ must add something to the imprecation already uttered in $\hat{\omega} \nu \sigma \epsilon \pi о i \nu \mu \mu o s \Delta i к \eta \tau \epsilon i \sigma a \iota \tau o$, 'and if it is right, I utter (this as) an imprecation'.

[^18][^19]It is true that performatory utterances such as 'I promise', 'I swear' do add something to a bare future statement of intention, in that they commit the speaker further. But $\epsilon{ }^{\prime} \chi \circ \mu a \iota$,

 such expressions, as commentators point out, is: 'if it is right-and it is right, since . . .then . . .' (or the injunction, statement, etc. qualified by 'if it is right' comes first). E.g. E. HF $140-3$
тòv 'Нра́клєєov татє́ра каi 乡vváopov,
$\epsilon i \quad \chi \rho \eta{ }^{\prime} \mu^{\prime}, \epsilon \in \rho \omega \tau \hat{\omega} \cdot \chi \rho \eta \delta^{\prime}, \epsilon \epsilon \pi \epsilon i \gamma \epsilon \delta \epsilon \sigma \pi o ́ \tau \eta s$
(see Wilamowitz' note); S. fr. 941, I4-5




Men. fr. 223 (Koerte) $\quad \epsilon i \theta \epsilon \partial \partial^{\nu} \kappa a \lambda \epsilon i \nu \sigma \epsilon \delta \epsilon i$, $\delta \epsilon i ̂ ~ \delta \epsilon ́, ~ \tau o ̀ ~ к \rho a \tau o v ̂ \nu ~ \gamma a ̀ \rho ~ \nu v ̂ \nu ~ \nu o \mu i \zeta \epsilon \tau a \iota ~ \theta \epsilon o ́ s . ~$
 $\kappa а \tau а \mu \epsilon \mu а \forall \eta ́ \kappa \epsilon \iota, \kappa \tau \lambda ;$
But in Trach. 809 the pattern is interrupted by $\epsilon i \theta \epsilon \epsilon \mu s \delta^{\prime} \dot{\epsilon}$.
Heath and Wakefield wanted $\epsilon i$ í $\epsilon \mu \iota s \dot{\eta}^{\prime}$, ' $\pi \epsilon \epsilon^{\prime} \chi o \mu a \iota$, which breaks Porson's law. Brunck

 be right. But the form $\theta \epsilon \mu \tau \sigma \tau \sigma_{s}$, as opposed to the normal $\theta \epsilon \mu \tau \tau o ́ s$, is certain only once in tragedy, in lyrics (A. Sept. 694; cf. á $\theta$ є́ $\mu \tau \sigma \tau o s$, S. fr. 742), though Elmsley and others read it in O.T. 993, perhaps rightly, and Wunder would introduce it elsewhere (Phil. 8ı 2, O.C. 644; E. Pho. 6i2, Or. 97). Axt ${ }^{72}$ adopted Brunck's $\gamma \epsilon$ with different punctuation: 'Epıvv́s $\tau^{\prime}, \epsilon i$
 govern the optative nor follow as a parenthesis, like iкє $\kappa \epsilon \dot{\omega} \omega$.

Taking a hint from both Wunder and Axt, I would punctuate: ${ }^{73}$
with $\theta \epsilon \epsilon^{\prime}{ }^{\prime}$ indeclinable: see K.-B. i 459, Anm. 2.
In 809 LP have $\pi \rho o v ̌ \lambda a \beta \epsilon s$, which would have to mean, 'you took the law into your own hands,' 'you preempted $\theta \epsilon \epsilon \mu s$ '. This gives some sort of sense: Hyllus would be reproaching Deianeira for exacting her own vengeance. But (I) $\boldsymbol{\tau} \boldsymbol{\circ}$ for $\mu \circ$ (Pretor) is then necessary; (2) the article $\tau \eta \eta_{\nu} \theta \epsilon \mu \nu \nu$ is wrong; (3) $\theta \epsilon \epsilon \mu \nu$ has a different reference from that of $\theta \epsilon \epsilon \mu s$ in the same line, with punning effect. $\pi \rho o v ̋ \beta a \lambda \epsilon s(A)$ may be conjecture, but may be old- $\lambda a \beta \epsilon i v$ for $\beta a \lambda \epsilon \hat{\nu}$ (and vice versa) is a common slip in mss. Jebb and Kamerbeek take it to mean 'you spurned Themis'. The article is then possible ( $\theta$ ' $\mu \iota s$ is almost personified), and $\mu o \iota$ could just be an ethic dative. But the other objection, that $\theta \epsilon \mu \mu \nu$ has a different reference,

[^20]
 or not Pindar is actually uttering the wish for

 from uttering an exultant cry).
${ }^{72}$ Philol. 4, 1849, 574. Wakefield has the reading so pointed in his test; in his note he attributes it to Brunck, and prefers $\delta \dot{\eta}$.
${ }^{73}$ This punctuation seems not to have been considered by Wakefield or Musgrave, as is implied in Blaydes' note.
still stands. Far simpler is Hermann's interpretation: quoniam tu mihi hoc fas obtulisti, Herculem necans: h.e. dedisti, ut hoc fas esset. For the sense 'give up', 'give over' for $\pi \rho o \beta a \dot{\lambda} \lambda \lambda \epsilon \iota$

 $\tau \grave{\eta} \nu \theta \epsilon \epsilon \mu \nu=$ 'the right' is an unusual phrase: we should expect $\tau \grave{\eta} \nu \delta i \kappa \eta \nu$, and indeed $\theta \epsilon ́ \mu \nu \nu$ might be intrusive from the line above. ${ }^{74}$ But the repetition is effective, and $c f$. A. Ag. I43 I
 'since you yourself have made this $\theta \epsilon \mu \tau \tau o ́ v, \theta \epsilon ́ \mu \epsilon s$ for me,' by killing his father and so sacrificing her own right to the filial piety which $\theta \epsilon$ ' $\mu$ s would normally enjoin.

Trach. 924-5

$$
\begin{aligned}
& \pi \rho о \text { и́кєєто } \mu a \sigma \tau \omega ิ \nu \pi \epsilon \rho о \nu i ́ s .
\end{aligned}
$$

$\tilde{\eta}$ Wakefield: $\tilde{U}_{\tilde{J}}$ codd.
'The peplos was fastened near the left shoulder by the $\pi \epsilon \rho o v i s$, which is described as lying "in front of", i.e. "above" the (left) breast. It would not accord with Greek usage to imagine the brooch at the centre of the bosom' (Jebb, reading $\hat{\eta}$ ).
'It is impossible to understand, with Jebb, "'in front of', i.e. 'above' the (left) breast". But it is equally impossible to think that the fibula of the peplos was placed at the centre of the bosom and not near the (left) shoulder. It would then seem that the phrase $\hat{\dot{\varphi}} \ldots$ $\pi \epsilon \rho o v i s$ is a rather loose way (!) of saying: "which was held before her breasts by a goldwrought brooch"' (Kamerbeek; my exclamation point).
'Pins, in the first place, serve to fasten the apoptygma of the robe on the right and the left shoulder: a triangular lappet is drawn over from the back and clasped on the front part with a pin, pointing up or down. That is the rule'. (Jacobsthal, Greek Pins, 1956, iog). ${ }^{75}$ Pins are commonly shown on vases (first on the François vase) point upwards, which 'no doubt renders reality', since if the pin were point down in the ordinary activities of daily life it would prick the wearer, though 'all was well so long as she behaved like the maiden in the Panathenaic procession and did not dance or work' (ib. in4). Two pins were worn; when women are shown on vases with a pin on one shoulder only, 'it is simply a slip, and it was not the painter's intention to characterise them as $\dot{\epsilon} \tau \epsilon \rho \rho^{\prime} \pi о \rho \pi о s^{\prime}\left(i b\right.$. Iog). ${ }^{76}$
$\hat{\eta}$ is necessary; Deianeira of course loosens her robe where it is fastened by the pin. She reaches up to her breast and pulls the left pin downward and out, so uncovering her heart. $\pi \rho о$ '́ $^{\boldsymbol{\epsilon} \tau \tau о} \boldsymbol{\mu a \sigma \tau \hat { \omega } \nu}$ means '(where the pin) projected from her breasts' ('was set in front of her breasts', LSJ). Such pins were usually from five to six inches long. ${ }^{77}$ Sometimes they are shown with the points projecting above the shoulder, with the pin-head correspondingly high up on the body; sometimes with the point below the shoulder, and the head well down on the breast, as the Moirai and Atalanta are shown on the François vase (detail in Jacobsthal,

[^21]point downwards. Pins tend to become smaller; in the sub-Geometric period the longer pins average 13 cm ; the smaller, from 5 cm to 10 cm , are not all likely to have been used to fasten peploi, as they would not be long enough to pass through the folds and hold them. Virtually no pins have been found which can be identified, by some divergence from the archaic type, as originating in the classical period. We must therefore assume that in classical times pins, when they were used, were of the archaic type: for peploi, that is, around 13 cm long. This agrees well enough with the size of pins shown on vases. (Herodotus comments on the very large pins used in Argos and Aegina [5.88]). Pins were inconvenient, and evidently went out of general use during the fifth century: 'It is hard to understand how long it took for the pin, an inheritance from the Bronze Age, to be gradually superseded by other, cleverer types of fasterners' (Jacobsthal, op. cit. 114; cf. 90, 110-11).
pll. $33{ }^{1-2}$ )..$^{78}$ Given a large pin so worn, the head might be described as 'projecting in front of the breasts', especially as the weight of material from over the shoulder would tend to pull the point back and the head forward. ${ }^{79}$ т $\quad$ ои́кєє $\tau о \mu a \sigma \tau \hat{\omega} \nu$ therefore makes sense and should not be altered, though Jebb's paraphrase is not quite right. It seems to me, however, that a more natural expression for such an arrangement would be given by the slight change $\pi \rho o v ́ \kappa \epsilon \iota \tau o \mu a \sigma \tau \hat{\omega}$, 'where the pin was visible on her breast'; $\mu a \sigma \tau \hat{\varphi}$ then corresponding exactly

 screens her face.'

## Trach. 1003-6

$=1024-5 \quad \hat{\omega} \pi a \hat{\imath}, \pi o \hat{v} \pi o \tau^{\prime} \epsilon \hat{i} ;$
$\tau a ̣ \delta \epsilon \epsilon \mu \epsilon \tau \hat{a} \delta \epsilon ́ \epsilon \epsilon$
$\pi \rho o ́ \sigma \lambda а \beta є ~ к о и ф і ́ \sigma а s . ~$
$\ddot{\epsilon} \notin, i \grave{\omega} \delta \alpha i \hat{\mu} \nu \nu$.

Since A. H. Coxon showed ${ }^{81}$ that the lyrics in this scene have normal strophic responsion and not the complex interlocking pattern which Seidler postulated, Dain (in his edition) and Lloyd-Jones ${ }^{82}$ have followed him, with variations of their own on his text. In so defective a passage, it may seem a waste of time to suggest further variations; but there is one point where I believe progress can still be made.
 1024 (Coxon's starting-point). So a dochmiac precedes it (what this was is anybody's guess), and it is followed by $2 \delta$ (or $\delta+$ hyp.). Guided by this, Coxon writes:

$$
\begin{aligned}
& \text { < } \delta>
\end{aligned}
$$

$$
\begin{aligned}
& \text { <u } \cup \cup-\cup--->
\end{aligned}
$$



Lloyd-Jones:
< $\delta$ >
द̀à $\tau \epsilon \mu^{\prime}$ ' $\epsilon \hat{a} \tau \epsilon ́ \mu \epsilon$


All three versions founder on two facts:
(1) $\mathfrak{\epsilon} \hat{a} \tau \epsilon \in \mu \epsilon$ ṫâ $\tau$ ' $\mu \epsilon$ clearly means not 'allow me to . . .' but 'let me go', 'let me be'; cf. the agonised Hippolytus' $\mu \epsilon^{\prime} \theta \epsilon \tau \epsilon \in \mu \epsilon \tau^{\prime} \lambda a \nu a$ (Hipp. 1372), ${ }^{83}$ in a scene whose similarity to this one
 oṽ $\phi \eta \mu^{\prime} \boldsymbol{\epsilon} \dot{\alpha} \sigma \epsilon \tau \nu$. It is true that Heracles at once tells them to take hold of him, but this

[^22]of pins in graves can rarely show how they were fastened, and as he later points out (109), 'pins in tombs are found where they were placed at or after the prothesis: vases show how people wore them when alive'.
${ }^{81} C R 67,1947,7-8$.
${ }^{82}$ YCS 22, 1972, 267 ff .
${ }^{83}$ For the reading see Barrett ad loc.
contrariness is a sign of his condition. So Philoctetes has asked for Neoptolemus' hand just before he cries 'let me go'.
(2) $\epsilon \dot{v} \nu \dot{a} \omega \omega$, $\epsilon \dot{v} \nu \dot{\alpha} \zeta \omega$ and compounds are invariably transitive, ${ }^{84}$ both in the literal sense and in the frequent metaphorical sense 'put to (easeful) ${ }^{85}$ death'. (So too, except for Hdt. 8.134, is коца́ $\omega$, etc., which has a similar semantic pattern, and is also used of death.) If the sense


The clue to the right line is given by the end of the scene (1040-3):

$$
\begin{aligned}
& \hat{\omega} \gamma \lambda \nu \kappa \grave{v}_{s}{ }^{\prime \prime} A \iota \delta a s \text {, } \\
& \hat{\omega} \text { Diòs aù } \theta a i \mu \omega \nu \text {, єüvacov єüvvaoóv } \mu \text { ' }
\end{aligned}
$$

Heracles in his agony prays for the death which Hyllus has denied him, and in characteristic Greek fashion he prays to the god of death to put him to sleep. $C f$. Ajax in his suicide speech (Aj. 831-3):

$$
\begin{aligned}
& \kappa \alpha \lambda \hat{\omega} \delta^{\prime}{ }_{a}^{\alpha \prime \mu} \alpha
\end{aligned}
$$

$\xi v ̀ \nu ~ a ̉ \sigma \phi \alpha \delta a ́ \sigma \tau \omega$ каì $\tau \alpha \chi \epsilon i ̂ \pi \eta \delta \eta \eta^{\prime} \mu \alpha \tau \iota .$.
and especially Hippolytus, who at the beginning of his lyric outburst prays for death to come (1371-3):

$$
\begin{aligned}
& \text { каì vôv òdv́va } \mu \text { ' ò ơv́va } \beta a i v \epsilon 1- \\
& \mu \epsilon ́ \theta \epsilon \tau \epsilon ́ \mu \epsilon \tau a ́ \lambda a \nu a- \\
& \text { каí } \mu \text { о } \theta \text { ávatos } \pi a ı a ̀ v ~ \epsilon ̈ \lambda \theta o ı, ~
\end{aligned}
$$

asks for the means to kill himself:

> סıаноьрâбaı
> סıá $\tau^{\prime} \epsilon \dot{v} \nu a ̂ \sigma a \iota ~ \tau o ̀ v ~ \epsilon ̀ \mu o ̀ v ~ \beta i o \tau o v, ~$
and concludes ( $1386-8$ ):


It is generally agreed that, whatever the text in 1004 ff ., Heracles is asking for death: 'let me sleep my last sleep', or something of the kind. That the Hippolytus scene owes something to the Trachiniae is clear enough; ${ }^{86}$ perhaps the debt is even greater than it appears. Suppose Heracles, like Hippolytus, utters a prayer at the beginning, as he does at

 displaced by one of the intrusive elements offered by the mss. Then, taking the intrusion to be $\mathfrak{\epsilon} \hat{a} \tau \epsilon ́(\mu \epsilon) \delta \dot{v} \sigma \tau a v o \nu$, we could write:

```
\epsilon\hat{a}\tau\epsilon' \mu' ' \epsilonà\tau\epsilon' \mu\epsilon
\deltav́\sigma\muо\rhoov* \epsiloṅvá\sigmaal < \mu'>
\epsilonv̇vá\sigmaal <\deltaаi\mu\omega\nu\nu>,
```

[^23](commoner intr.), or ( $\kappa a \tau^{`} \dot{\alpha} \nu \tau i \varphi \rho a \sigma \iota v$, as it were) with $\dot{\alpha} v a \kappa \iota \nu \varepsilon i v i f ~ i n t r . ~ a t ~ T r a c h . ~ 1250 ~(p r o b a b l y ~ t r a n s . ~$ there as Jebb takes it, though the intr. use is found with лара-, viтокıvєiv). The usage is not particularly Sophoclean (Campbell lists a few examples in his 'Essay on Language', ed. vol. i p. 99); it is fairly common in Herodotus. ev̉vá⿱al might therefore be intransitive, but the evidence tends to show that it is not.
${ }^{85}$ Not always easeful: cf. Нipp. 560 ло́т $\mu \omega$ 甲огí $\varphi$
 $\varphi \lambda о \gamma \mu \tilde{\varphi}$, of Zeus and the Titans (Giants).
${ }^{86}$ See E. R. Schwinge, Die Stellung der Trachinierinnen im Werk des Sophokles, 1962, 21-4.
$\delta a i \mu \omega \nu$ corresponding with $\delta a i ̂ \mu \nu \nu$ in the antistrophe (cf. also Ant. $833 \underset{\stackrel{\AA}{\AA} \mu \epsilon \delta \alpha i \mu \omega \nu \text { о } \mu о \iota \tau \alpha \dot{\alpha} \tau \alpha \nu}{ }$


With this reconstruction the correspondence with Hipp. 1371-88 becomes very close. Not only is the general structure similar, with opening and closing prayers for death around an urgent appeal for a death-dealing weapon, but the formal pattern of $\mu \epsilon^{\prime} \theta \epsilon \tau \epsilon^{\prime} \mu \epsilon \tau \alpha \alpha^{\prime} \lambda \alpha \nu a, \kappa \alpha i$


 closely; but if I am right about the sense of $\mathfrak{\epsilon} \hat{a} \tau \epsilon \in \mu \epsilon$ and the usage of $\epsilon \dot{\iota} v a ́ \omega$, it seems likely enough that he did so.

## Trach. 1018-22

 sense, but $\ddot{\eta} \delta \iota^{\prime} \epsilon_{\epsilon} \mu \circ \hat{v}$ cannot mean 'than mine' or 'than for me', nor can it readily be altered to mean this. E.g. $\ddot{\eta} \gamma \epsilon \rho a \iota \hat{\omega}$ would make sense, but does not account for $\ddot{\eta} \delta \iota^{\prime} \epsilon ่ \mu o \hat{v}$. Suppose
 and as good. ${ }_{\epsilon}^{\epsilon} \mu \pi \lambda \epsilon \sigma \nu$ looks like ${ }_{\epsilon}^{\epsilon} \mu \pi \epsilon \delta o \nu$ (Hermann), a word it has in fact displaced in an Orphic fragment quoted by Tzetzes (Orph. fr. 26i K). The change from oov to -os would be inevitable when $\delta \rho \mu \dot{\alpha}$ became ö $\mu \mu \alpha$. There is now no comparative in need of a complement, so the feeble repetition of $\ddot{\eta} \kappa \alpha \tau^{\prime} \epsilon \bar{\epsilon} \dot{\alpha} \nu \dot{\rho} \omega \dot{\mu} \mu \nu$ can be eliminated. Suitable sense would be given by e.g. $\dot{a} \nu \epsilon a \rho \dot{\alpha}$ 'your youthful spring', or even $\dot{a} \delta \iota \epsilon \rho \grave{a}$, cf. Od. $9.43 \delta_{\iota \epsilon \rho \hat{\varphi}} \pi o \delta i{ }^{\prime}$ 'nimble foot' (an epic usage; $\delta \iota \epsilon \rho o_{s}$ later means 'fluid', cf. úypós), with P. N. 5.20 रová $\omega \omega \nu$ є̇ $\lambda a \phi \rho o ̀ v$ óp $\mu a ́ \nu .{ }^{88}$ We then have:
$\sigma o i ̀ \gamma \grave{\alpha} \rho{ }^{\prime} \ddot{\theta}^{\prime} \quad \delta \rho \mu \grave{\alpha}$
${ }_{\epsilon} \mu \pi \pi \epsilon \delta o s \dot{\alpha} \delta \iota \epsilon \rho \dot{\alpha} \sigma \hat{\omega} \zeta \epsilon \iota \nu$,
'your agile spring abides still to save'. This is of course pure speculation, and the passage must remain a crux.
 unmetrical عüvaбóv $\mu$ ' घüvaбov in 1042. For the responsion $1006----(\varepsilon v ̉ v \alpha ́ \sigma \alpha \iota)=1025 \cup \cup \cup--$,
 'At $A$ हídas, where the scansion $A \tau \rho$ - need not be doubted ( $c f . \mathrm{N}$. Conomis, 'The dochmiacs of Greek drama', Hermes 92, 1964, 38). Ev̉váaat is also possible, though I know no actual instance of the responsion $u_{u}-x$ - in hypodochmiacs ( $\underline{U U}_{u}^{u}-u-$ occurs in syncopated trochees at E. IA 235/46). $\dot{\varepsilon} \tilde{a} \tau \varepsilon \varepsilon^{\prime} \mu^{\prime} \dot{\varepsilon} \tilde{a} \tau \dot{\varepsilon} \mu \varepsilon=\tau \tilde{a} \delta \delta \varepsilon \varepsilon^{\prime} \mu \varepsilon \tau \tilde{a} \delta \delta \varepsilon^{\prime} \mu \varepsilon$ is in this context most naturally interpreted as dochmiac. But this gives brevis in longo without sense-pause in both places, which would be remarkable. (Conomis states [op. cit. 45] that brevis in longo and hiatus do not occur without sense-pause in the dochmiacs of tragedy. This does not hold for Aeschylus and Euripides, in whom this feature is no more rare in dochmiacs than in other metres, but it does seem to hold for Sophocles; see now C.Q. n.s. 26, 1976). Slight pause might perhaps be given by the exclamatory force of $\delta \dot{\sigma} \sigma \mu o \rho o v$ in the strophe, though this is doubtful; certainly not $\mu \bar{\epsilon} \pi \rho$ - with lengthening before mute and liquid in ro24, since this would imply synaphea (it is required, most improbably, by Seidler's arrangement of the scene if Erfurdt's

عv̈vaбov $\varepsilon \ddot{v} v a \sigma o ́ v ~ \mu$ ' is read in 1042). It seems better to interpret $\tilde{\varepsilon} \tilde{a} \tau \varepsilon \dot{\varepsilon} \mu^{\prime} \tilde{\varepsilon} \tilde{\sigma} \tau \varepsilon \varepsilon^{\prime} \mu \varepsilon$ (with Coxon) as dactyls. An isolated pair of dactyls among dochmiacs is, however, anomalous; they should be regarded as forming a compound with the following $-v \cup-u-$, i.e. a long form of prosodiac, $c f$. the shorter ibycean at Andr. 826 бáï’ $\dot{\alpha} \mu \dot{\prime} \gamma \mu a \tau \alpha ~ \theta \dot{\eta} \sigma o \mu \alpha \iota$, itself part of a longer enoplian compound; the longer dactylic
 $\mu \varepsilon \lambda \alpha \dot{\alpha} \theta \rho o v \beta o \alpha \dot{v}$; and the corresponding enoplian at
 followed by dochmiacs (on this type of colon and its incidence in dochmiacs, see $L M G D{ }_{167}$; the ending - U- is typical, ib. 159). Dale remarks on S. Phil.
 metre is ambiguous, that the verse $-v u-v u-v u-v-$ is uncharacteristic of Sophocles (op.cit. $117-9$ ), but it is presumably in place in the конно́s type of scene in which most of the Euripidean examples occur. (On Phil. 677 see Part II of this article.)
${ }^{88}$ As a devotee of R. B. Onians' Origins of European Thought (q.v. p. 149 f.), I had thought of $\delta \rho \mu \dot{\alpha} \ldots \dot{a}$
 $\dot{\varepsilon} v \tau o ̀ \varsigma \dot{\varepsilon} \dot{\alpha} v \tilde{a} \sigma \sigma \omega \nu \mid$ íoór $\rho \varepsilon \sigma \beta v \varsigma$, in a similar contrast between youth and old age; but the phrase is too bizarre to convince even myself.

All recent editors adopt Musgrave's $\lambda a 0 i \pi m o v o \nu ~ \delta ' ~ o ̀ \delta v \nu a ̂ \nu ~ . ~ . ~ . ~ \beta ı o ́ \tau o v: ~ ' M y ~ h a n d s ~ a r e ~ h e l p i n g, ~$ but no resource, either in myself or in another, avails to make his life forget its anguish' (Jebb); lit. 'I cannot achieve a life which makes him forget the distress of his pains', i.e. I cannot cure him. The reading of codd., however, not only makes sense but has more point. Heracles, in a frenzy of pain, has just begged (whatever the exact text may be) ${ }^{89}$ that his head should be cut off. The old man askes Hyllus to help him; he replies, 'This I can do, but I cannot compass the pain which makes life forget its troubles' (or 'which will cause him to forget the troubles of his life'); 'such things are in the hands of Zeus to bestow'. Hyllus cannot bring himself to put Heracles out of his pain as he asks by giving the coup de grâce.
 846), äкоя тораîov (Cho. 539); the idea of death as a cure for life's troubles is implicit in


 above ad. loc.). It adds a fresh ironical twist that Deianeira's 'pain that brings release' does indeed bring such pain that it needs still more pain to cure it. And it is a central theme of the play that the release from labours which Heracles thinks he has been promised is in fact death.
$\pi a i \delta \omega \nu \delta \grave{\epsilon} \tau o v ̀ s ~ \mu \grave{v} \nu ~ \xi u \lambda \lambda a \beta o \hat{v} \sigma^{\prime}$ av̉ $\tau \grave{\eta} \tau \rho \epsilon ́ \phi \epsilon \iota$,
$\dot{\eta} \mu \epsilon \hat{i} s \delta^{\prime}$ ö $\sigma o \iota \pi \alpha ́ \rho \epsilon \sigma \mu \epsilon \nu, \epsilon \ddot{\prime} \tau \iota \chi \rho \eta^{\prime}, \pi \alpha ́ \tau \epsilon \rho$,
$\pi \rho \alpha ́ \sigma \sigma \epsilon \iota \nu, \kappa \lambda \nu o ́ v \tau \epsilon \mathcal{\epsilon} \dot{\xi} \xi v \pi \eta \rho \epsilon \tau \eta \dot{\sigma} \sigma \mu \epsilon \nu$.

Nauck, followed by Jachmann ${ }^{91}$ and Reeve, ${ }^{92}$ changed to $\dot{\eta} \mu \epsilon \hat{\imath} \delta \delta \epsilon ́ \sigma o c$ in ${ }^{11} 55$ and deleted ${ }^{1}{ }_{5} 56$, on the ground that $\dot{\eta} \mu \epsilon i \hat{s} \delta^{\prime}$ ö $\sigma o c$ must indicate a real not a courtesy plural, whereas Hyllus should refer to himself alone. Radermacher argued that any $\beta$ aбi $\lambda \iota \kappa o ̀ \nu \pi \rho o ́ \sigma \omega \pi о \nu$ on stage would have a retinue, and Hyllus is referring to these as well as himself. This is possible, but it is dramatically more effective, as Jachmann insists, if Hyllus is referring only to himself-he alone is dramatically important as the only son present, and it is to him that Heracles' last requests are to be addressed. But the rhetorical fullness of ${ }_{I I} 56$ makes a better close to his speech than the rather abrupt ${ }^{11} 55$, and it is doubtful if $\epsilon \ddot{\iota} \tau \iota \chi \rho \dot{\eta}$ can stand alone $=$ 'if anything is needed'. ${ }^{93}$ We can get the best of both worlds, and secure a substantial improvement at little cost, by adopting Nauck's first change and punctuating:

$$
\dot{\eta} \mu \epsilon i ̂ s ~ \delta \epsilon ́ \sigma o \iota \pi \alpha ́ \rho \epsilon \sigma \mu \epsilon \nu \cdot \epsilon \ddot{\iota} \tau \iota \chi \rho \eta^{\prime}, \pi \alpha ́ \tau \epsilon \rho,
$$ $\pi \rho \alpha ́ \sigma \sigma \epsilon \iota \nu, \kappa \lambda \nu o ́ v \tau \epsilon s \in \mathfrak{\epsilon} \xi v \pi \eta \rho \epsilon \tau \eta^{\prime} \sigma o \mu \epsilon \nu$.

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${ }^{89}$ The most convincing restoration is that of Lloyd-Jones ( YCS 22, 1972, 269-70) :
ov̉ס' $\alpha$ à $\alpha \rho \alpha ́^{\xi} \alpha \iota ~ \mu o v ~$

〈-טu—〉 $\mu о \lambda \grave{\omega} v \tau о \tilde{v} \sigma \tau v \gamma \varepsilon \rho о \tilde{\sim} ; ~ \varphi \varepsilon \tilde{v} \varphi \varepsilon \tilde{v}$.
His ex gratia supplement ravoírovos (or גvaírovos) governing $\beta i o v=$ 'putting an end to the pains of life' fits exactly with the interpretation of $\lambda a \theta$ inovov ơov́vav $\beta$ tótov offered here.

If it is right to see a close correspondence between this whole passage and E. Hipp. 1371 ff. (see p. 144

 might be thought to support Musgrave's interpretation of Trach. 1021-2. But it would correspond equally well with Trach. 1oi 5-8, as restored by Lloyd-Jones.
${ }^{90}$ It is possible that the metaphor there refers to the tapping of roots or the shredding of herbs, as
 $\alpha \nu \tau \iota \tau \varepsilon \mu \grave{\omega} \nu$ at E. Alc. 971 (cf. Fraenkel's note); but it has more point if it anticipates 846 in the sense 'cure by incision', i.e. surgery, as Page takes it, and so does äкос тонайov in Cho. 539, Suppl. 268 (see n. 69 above on Trach. 554).
${ }^{91}$ G. Jachmann, 'Binneninterpolationen', $\mathcal{N G G}$ 1, 1936, 190-1.
${ }_{92}$ Op. cit. (n. 57), 167-8.
${ }^{93}$ I owe this point to Mr Reeve, who tells me that Mr W. S. Barrett made it to him. I have not found any examples of this usage. E. Suppl. 594 हैV $\delta \varepsilon i$ $\mu o ́ v o v ~ \mu o \iota ~ w o u l d ~ b e ~ a n a l o g o u s, ~ b u t ~ \delta \varepsilon i ~ h a s ~ o t h e r ~$ usages not shared by $\chi \rho \eta$.


[^0]:    will appear in the 1977 Fournal．
    ${ }^{2}$ See＇Pause and Period in the lyrics of Greek tragedy，＇C．Q．27， 1977.

[^1]:    ${ }^{3}$ Wilamowitz (ed.) took $\mu \delta^{\prime} \chi \theta \omega \nu$ to be the Furies' with the main difficulty. exertions. This is in itself unlikely and does not help
    ${ }^{4}$ So also Mazon, Weir-Smyth.

[^2]:    ${ }^{22}$ There are a few apparent instances of brevis in longo in mid-verse in Pindar (see Snell ${ }^{3}$, ii, 173). Hiatus at interjections and in correptio Attica are of course irrelevant.
    ${ }^{23}$ For further definition and illustration of these terms see Maas, GM para. 135.
    ${ }^{24}$ There is some inevitable circularity in the argument here. Fraenkel, arguing from the displacement of $\alpha v$ from its normal position as second in the sentence in e.g. $\dot{\alpha} \lambda \lambda \lambda^{\prime}$ ov$\kappa ~ \ddot{\alpha} v$, has suggested that some conjunctions function as 'Kurzkola' and stand outside the sentence they introduce ('Kolon und Satz, II', $\mathcal{N G G}$ Phil.-Hist. 1933, $34^{1} \mathrm{n} .=K l$. Beitr. $\mathrm{i}_{1} 17 \mathrm{n}$ I, I 20 n.5; 'Nachträge zu "Kolon und Satz, II"', Kl. Beitr. 135); but this is not meant, in its context, to

[^3]:    ${ }^{28}$ For this and the following type of hyperbaton， see K．－G．ii 579，Anm． 4.
    ${ }^{30}$ Ad loc．and on O．T． 1216 （his 1192 ）．
    ${ }^{29}$ I owe this point to Mr R．Mayne．

[^4]:    ${ }^{37}$ Greek Literary Papyri，i，ed．D．L．Page（Loeb）， ${ }^{1} 94^{2}=$ Select Literary Papyri，iii， $1950=$ Pap．Oxy． 2078.
    ${ }^{38}$ Rightly，I think，though the sense is not cer－ tainly attested elsewhere．The meaning of E．Cycl． $291 \gamma \tilde{\eta} s \dot{\varepsilon} v{ }^{\prime} E \lambda \lambda \alpha^{\prime} \delta o s \mu v \chi o i ̄ s$ is unclear．R．A．S． Seaford suggests（C．Q．25，1975，204）that the $\mu v \chi o i$ which Heracles visited are caves：he is looking for a way down to Hell．In E．H．F． 400 f．，rovtias $\theta^{\prime}$ à $\lambda o ̀ \varsigma ~ \mu v \chi o v ̀ \varsigma ~ \varepsilon i \sigma \varepsilon ́ \beta a \iota v \varepsilon, ~ \theta v a \tau o i ̃ \varsigma ~ \gamma а \lambda \dot{\eta} v \varepsilon \iota a \nu ~ \tau \iota \theta \varepsilon i \varsigma ~$ $\dot{\varepsilon} \rho \varepsilon \tau \mu o i ̄ \varsigma, \mu v \chi o v{ }_{\varsigma}$ could mean＇depths＇（Wilamowitz， Parmentier），but might again mean＇farthest recesses＇， cf．P．N．3，23－5．

[^5]:    ${ }^{39}$ In Theognis 855－6，945－6 кגivoна兀 is used metaphorically of a ship off course（ $=$＇deviate＇）， which might suggest＇having turned aside＇for
     11．2，16，Theocr．I．i30．But the simple verb could hardly mean this without some more precise comple－ ment，as at O．C． $193 \mu \eta \kappa \varepsilon ́ \tau \iota ~ \tau о \tilde{\partial} \delta \varepsilon \ldots \beta \dot{\eta} \mu \alpha \tau о \varsigma \ddot{\varepsilon} \xi \Leftarrow \omega$ ло́д $\alpha$ кえi $\nu \eta$ s．
    ${ }^{40}$ Anthony Macro，in a note on the passage（AfP 94，1973，I－3）cites examples of genitives with neuter plural adjectives used substantivally withour the article，e．g．Ant．1209－10，but I doubt if these are enough to establish the singular use．

[^6]:    44 ＇I shall oppose you，though with all deference＇ does give some contrast，if not the right one，and the slight zeugma of aỉooĩa（oì $\sigma \omega$ ），àvtia oilo $\omega$ is easy

[^7]:    ${ }^{45}$ I owe the substance of this point to Mr C. J. Tuplin.
    ${ }^{46}$ So even with $\tilde{\varepsilon} \sigma \tau \alpha \iota:$ D. 4.29, the only case cited
    ${ }^{47}$ Op. cit. (n. 21 ), ad. loc.
     $\delta \dot{\varepsilon} \pi \rho о \sigma \pi о є \varepsilon \tau$, 'while pretending to be mine' ( $G P 370$ ). by K.-G. i (41, Anm. 2), is not a clear case.

[^8]:    ${ }^{49}$ Mrs Easterling also suggests that $\pi o \lambda \lambda \grave{\alpha} \mu \grave{\varepsilon} \nu$. . ., $\pi o \lambda \lambda \dot{\alpha} \delta \dot{\varepsilon}$ has an emphatic rather than a contrasting effect, and compares $229 \dot{\alpha} \lambda \lambda ’ \varepsilon \tilde{v} \mu \dot{\varepsilon} \nu$ '̈ $^{\prime} \gamma \mu \varepsilon \theta^{\prime}$, $\varepsilon \tilde{v} \delta \dot{\varepsilon}$
     and renders: 'loaded him often with abuse, evilly spoken and evilly intended'. She argues further that there should be no contrast between words and actions in Eurytus' repeated behaviour towards Heracles. 'The emphasis, surely, is on the ever more offensive neture of his insults: he claims that Heracles is an inferior archer, he taunts him with being a slave, and finally to crown all he throws him out once and for allnot "often".'
    $\dot{\alpha} \tau \eta \rho a ̆ ̃ ~ c o u l d ~ n o ~ d o u b t ~ b e ~ u n d e r s t o o d ~ d ̀ ̇ \grave{\partial}$ коıvoṽ as

[^9]:    she takes it. But the distinction emphasised by $\varepsilon \tilde{\tilde{v}}$ $\mu \dot{\varepsilon} \nu$. . . $\varepsilon v \tilde{v} \delta \dot{\varepsilon}$ in 229 ('as my news is good, so I have a warm welcome') is irrelevant in 263-4: there is no point in distinguishing between Eurytus' evil speech and his evil intentions, if they are both aspects of his insults. (Lloyd-Jones compares Ant. 6o3 $\lambda$ ózov
     conjunction is to emphasise not that speech and intention are distinct, but that folly in both, for the family of Oedipus, is retribution for past wrong.) I do not take the point about the repeated behaviour of Eurytus: Lichas gives two examples of insulting words, one of insulting actions-in fact, the culmination of them.

[^10]:    ${ }^{50}$ Philol. 90, 1935, 341 ff., esp. 342-3; Rh. Mus. 84, 1935, 207; 'Binneninterpolationen', NGG I (1936) 123-44, 185-215.
    ${ }_{51} \rho \dot{\rho} \dot{\zeta} \omega \nu$ rather than $\tilde{\varepsilon} \rho \delta \omega \nu$, the normal form of the verb with this sense in trimeters, since Sophocles in this play avoids interlinear hiatus without pause (E. Harrison, $C R_{55}$, 1941, 22-3). Another part., or aorist part. or finite verb would also do, and since the syllabic augment can probably be omitted here; there are many possibilities. ( $\chi \varepsilon \iota \rho \tilde{\omega} v$ would be neat, cf. $\chi \varepsilon \iota \rho \omega$ ' $\mu \alpha \tau \alpha$ in O.T. $560=$ 'deed of violence', Sept. $1022=$ 'work of the hands', both apparently from $\chi \varepsilon i \rho$; but the abusio cannot be assumed here, and without it the contrast is insufficient: cf. Plat. Soph. $\left.{ }_{219 c} \chi \varepsilon \iota \rho \bar{\omega} v \lambda o ́ \gamma o \iota s.\right)$
    ${ }_{52}$ Cf. Taillardat, Les Images d'Aristophane, para. 369.

[^11]:    ${ }^{55}$ Nor can $\gamma \varepsilon$ emphasise какウ̀, as Mazon implies by his rendering: 'si son sort est cruel, il lui donne au moins le droit à quelque indulgence'. Such displacement, with $\gamma \varepsilon$ following two closely connected words of which the first is more emphatic, is very rare ( $G P$ I50; the only tragic example Denniston considers sound, E. Hel. 837 rav่̉ $\tilde{\varphi}$ gípeı $\gamma \varepsilon$, is clearly much easier).

[^12]:    ${ }^{56}$ Emendationes in Sophoclis Trachinias, 1841, 192-4.
    ${ }^{57}$ M. D. Reeve, 'Interpolation in Greek Tragedy, III', GRBS I4, $^{1973,167 .}$
    ${ }^{58}$ Cf. $h$. Ven. 34-5, S. Ant. 787, frr. 684, 941.15, E. Hipp. 443 ff., Ar. Nub. 1079-82, Men. Hero, fr. 2 (Sandbach), A.P. 5.64, 4-5 (Asclepiades), Theocr. 3.46-8, Mosch. 2.76, Ovid. Met. 5•369-70.

[^13]:    ${ }^{59}$ Jebb makes a psychological error when he says in his note: 'Such a belief would mitigate, rather than increase, the wife's pain'. This might seem reasonable, but it is not the way the human heart works.
    ${ }^{60} C f$. the judicious remarks of P. E. Easterling on the kind of psychological realism to be looked for in

[^14]:    ${ }^{62}$ Longo also considers taking $\mu \varepsilon ́ \gamma a$ $\tau \iota \sigma \theta \dot{\varepsilon} v o s$ in apposition to $\dot{\alpha} K \hat{\prime} \pi \rho \iota \varsigma$, but thinks that $\dot{\varepsilon} \kappa \varphi \dot{\varepsilon} \rho \varepsilon \tau \alpha \iota$ must then mean 'advance unchecked', making viкas a genitive of space traversed, which is 'duro': I should say impossible.
    ${ }^{63}$ Punctuate after $\not \partial \nu \alpha \xi$, followed by asyndeton. (This arrangement occurred independently to several members of the Heracles seminar given in

[^15]:    Oxford by Mr G. W. Bond and Professor H. LloydJones in 1972.)
    ${ }^{64}$ This objection was pointed out to me by Mr L. D. J. Henderson.
    ${ }^{65}$ See Norden, Agnostos Theos, 172.
    ${ }^{66}$ For this 'predicative' use of $\theta \varepsilon \sigma \dot{s}$, see Wilamowitz, Der Glaube d. Hellenen, 1931-2, i 17.

[^16]:    ${ }^{67}$ As $\sigma \omega t \eta \dot{p} \iota \iota v, E l$. 925, possibly A. Eum. 701;
     575; cf. Hesych. גvтท́pıov quえaктท́pıov (see Paley, 7. Phil. 5, 1874, 89; but in P. P. 5, 106, which he

[^17]:    cites, $\lambda v \tau \eta \dot{\eta} \iota o v$ is adj.).
    ${ }^{68}$ As Reinhardt and others interpret the scene, cf. K. Reinhardt, Sophokles, ${ }^{3}$ 1947, 55-6, 254-8.

[^18]:    ${ }^{69}$ It is possible that $\boldsymbol{\tau} \boldsymbol{\mu} \boldsymbol{\mu} \boldsymbol{i} o v$ here means 'shredded' or 'tapped' (i.e. lot by incision), of. Fraenkel on A. Ag. $17 \dot{\varepsilon} v \tau \varepsilon ́ \mu \nu \varepsilon \iota \nu$ äко૬. But the metaphor has much

[^19]:    more point if it refers to surgery (cf. Tucker's note and see p. 57 n. 3 below, on Trach. 1121).
    ${ }^{70}$ Op. cit. (n. 56), 196-7.

[^20]:    ${ }^{71}$ In Trach. i 190 ع $\hat{v} \chi 0 \mu a t$ is performatory; but that is different, as it does not endorse a prayer already uttered.
    $\dot{\varepsilon} \pi \varepsilon \jmath_{\chi} \boldsymbol{\mu} \alpha \iota$ can mean glorior as well as imprecor, as at A. Ag. 1262 (see Fraenkel), i394; so here $\varepsilon i$ өє́ $\mu$ ıs $\delta^{\prime}$ हंлєvंरoua might mean, as Lloyd-Jones suggests to me, 'and if it is right, I exult in it', viz. her punishment. But the sense imprecor is favoured here both by the context, where an imprecation is actually uttered, and by the qualification: it is particularly in the utterance that the speaker must insure himself
    
    

[^21]:    ${ }^{74}$ If $\theta \dot{\varepsilon} \mu \nu \nu$ is intrusive, there are many possibilities. Wunder suggested $\dot{\varepsilon} \pi \varepsilon i ́$ тo兀 $\tau \grave{\eta} \nu \quad \ddot{\varepsilon} \rho \nu \nu \quad \sigma \dot{v} \pi \rho o v ̈ \beta \alpha \lambda \varepsilon$, 'since you provoked this strife' (between mother and
    
    ${ }^{75} \pi \varepsilon \rho o v \dot{\eta}$ can also mean fibula (safety-pin or brooch), as in Od. 19.226-7 (Od. 18.293 is problematic; in $I l$. 10.131, Il. 14.180 a pin is probably meant; see E. Bielefeld, Heft 'Schmuck' in Archaeologia Homerica, 1968); but $\pi \varepsilon \rho o v i$, here is almost certainly a pin. Fibulae are not found in mainland Greece in the classical period, except in outlying parts such as Illyria, and hardly ever appear on vases (C. Blinkenberg, Fibules grecques et orientales, 1926, 32-33, notes only two examples, both of the mid-sixth century); whereas pins, and later also buttons or discs, are shown regularly on vases as fasteners of peploi.
    ${ }^{76}$ Cl. Pfeiffer on Callim. $f r .620^{a}$.
    ${ }^{77}$ Sub-Mycenean and Geometric pins are sometimes very long ( 30 cm or more) and were worn

[^22]:    ${ }^{78}$ The François vase is cited in illustration of Trach. 924-5 by F. Studniczka, Beiträge zur Geschichte der altgriechischen Tracht, 1886, 98-9.
    ${ }^{75}$ This point was made to me by Mr J. Boardman, to whose advice I am indebted in this note.
    ${ }^{80}$ Jacobsthal (93) quotes the passages together, and remarks on Trach. 924-5: 'thus the peploi in the Kerameikos graves were fastened'. But the position

[^23]:    ${ }^{84}$ There are of course many verbs in Greek which are normally transitive but have an intransitive, reflexive or absolute use (see K.-G. i 91-5). These are characteristically verbs expressing motion or change, as in other languages (verto, muto; turn, move; changer, sortir; ziehen), and are far more often compound than simple. This seems to be very rare with denominative verbs. Out of the many listed in K.-G. l.c., I note only $\kappa v \kappa \lambda \varepsilon i v$, which is probably absol. rather than intr. (sc. лóda, cf. $\dot{\varepsilon} \lambda i \sigma \sigma \omega)$, and èvavaí̧evv (Phil. 33, E. Hyps., Hippocr.), perhaps by analogy with катадv́єıv (cf. катакоци $\tilde{v}$ in Hdt. 8.i34). عủvãv intr. might conceivably be justified by analogy with this last, or with $\lambda \omega \varphi \tilde{a} v$

