# Interpolation in Greek Tragedy, III 

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The earlier parts of this trilogy ${ }^{1}$ were concerned with the legitimacy of deletion in the textual criticism first of tragedy in general and then of Euripides' Phoenissae in particular. In this final part arguments are offered for a number of deletions that are not accepted by recent editors and commentators. One is discussed inconclusively and another partially by Page, ${ }^{2}$ three commended (two without discussion) by Jachmann; ${ }^{3}$ otherwise they are an independent collection, drawn largely from nineteenth-century editions. The exiguous space allotted in Page's book to Sophocles ${ }^{4}$ may seem to be explained by the taste of the fourth century, when Euripides was more popular and therefore more exposed to interference. A better explanation is the influence of Jebb's edition; for older scholars had no qualms about deleting lines in Sophocles, and their reasons are often of a kind that would be approved in Euripides. Two things

[^0]alone counsel greater caution: far less of Sophocles is preserved, and his language is far more flexible. Nevertheless, many of the deletions proposed here are certain by any standard, and until modern scholars shake themselves out of their lethargy and regain the ground won by Wunder and Nauck, there will be no presentable edition of Sophocles.


 $\theta \alpha \nu \grave{\omega} \nu \pi \rho \dot{~ к \epsilon i v o v ~} \mu \eta \kappa \epsilon ́ \tau^{\prime}$ єicoo $\alpha \nu \nu$ ф̛́oc.
Del. Dindorf. "Having sounded all, A and B , he found only C who was willing" is not a "characteristic Greek ellipse" (Dale) but nonsense. Conjectures that give "having sounded all his $\phi$ ídol, and his father and mother . . ." exclude the father and mother unaccountably from the фì̀o.
(2) Med. 791
$\tau o \dot{v} \nu \tau \epsilon \hat{v} \theta \epsilon \nu \stackrel{\eta}{\eta} \mu \hat{\imath} \cdot \cdot \tau \epsilon \in \kappa \nu \alpha \gamma \grave{\alpha} \rho \kappa \alpha \tau \alpha \kappa \tau \epsilon \nu \bar{\omega}$
סó $\mu$ оис $\pi \alpha \tau \rho \not{ }^{\prime} о и с$

798-99 del. F. Leo, Hermes 15 (1880) 320 (798-810 deleverat H. Hirzel). If $\kappa \alpha \kappa \omega ิ \nu(799)$ means the trouble likely to be caused by the murder of the children, a refuge from it has been provided earlier in the scene by Aegeus; if it means the unhappiness of Medea's present situation, an escape from it has been devised in the last 20 lines by Medea herself; if it means the calamity of murdering the children, the power to avert it lies in Medea's own hands. In any case, her arrangement with

[^1]Aegeus has shown that she has neither the need nor the inclination to renounce life. "Der misskannte Zusammenhang 'zwar sündige ich, aber nicht erst jetzt: damals sündigte ich u.s.w.' hat auch die Interpolation herbeigeführt" (Leo).
(3) Med. $1220 \kappa \epsilon \hat{\imath} \nu \tau \alpha \iota$ Ṡ̀ $\nu \epsilon \kappa \rho \circ i ̀ \pi \alpha \imath ̂ c \tau \epsilon \kappa \alpha \grave{\imath} \gamma \epsilon ́ \rho \omega \nu \pi \alpha \tau \grave{\eta} \rho$ [ $\pi \epsilon ́ \lambda \alpha c, \pi о \theta \epsilon \iota \nu \grave{\eta}$ $\delta \alpha \kappa \rho$ v́oıcı сv $\mu \phi о \rho \alpha ́]$.
$\pi \circ \theta \epsilon \iota \nu \grave{\eta} \delta \alpha \kappa \rho v v_{0} \iota c \iota$ cu $\mu \phi \circ \rho \alpha \alpha^{\prime}$ has resisted all attempts at explanation or emendation. Did Euripides write something that was corrupted to it, or did an interpolator think it meant something (something of the kind that Page resigns himself to) ?



 $\left.\kappa \rho \epsilon i c c \omega \nu \cdot \tau_{i}^{\prime} \gamma \grave{\alpha} \rho \delta \epsilon \hat{\imath} \delta \epsilon \iota \lambda \grave{\nu} \nu{ }^{\circ} \nu \tau \tau^{\prime} \epsilon \dot{\epsilon} \subset \omega \mu \alpha \tau \epsilon \hat{\imath} \nu ;\right]$
"Suspecti," Wecklein. The sense is "for even if he is an old man of spirit, he is superior to a host of young men." Kirchhoff's $\omega_{\nu}^{\nu}$ for $\hat{\eta}(764)$ gives what is required: "for even an old man, if he is a man of spirit, is superior to a host of young men." ${ }^{\prime}$ Nevertheless, $\pi \rho \epsilon \epsilon \subset \beta v c \pi \epsilon \rho \stackrel{\omega}{\omega}$ makes a more forceful and idiomatic end to the speech: $c f$. Phoen. 1624




 $\delta \grave{\epsilon} \tau \dot{\alpha} c \pi \rho \alpha ́ \xi \epsilon \iota c$ ö $\mu \omega \subset \mid \kappa \alpha \grave{\imath} \tau \eta \lambda \iota \kappa o ́ c \delta^{\prime} \hat{\omega} \nu \stackrel{\alpha}{\alpha} \nu \tau \iota \delta \rho \hat{\alpha} \nu \pi \epsilon \iota \rho \alpha ́ с о \mu \alpha \iota .{ }^{7}$

[^2]INTERPOLATION IN GREEK TRAGEDY, III

 бокоиิ $\mu \epsilon \nu \in โ \nu \alpha \iota \delta \alpha \iota \mu o ́ v \omega \nu$ соф $\omega ́ \tau \epsilon \rho о \iota$. ท̂c каi cù ф $\alpha i \not \geqslant \eta ~ \delta \epsilon \kappa \alpha ́ \delta o c, ~ o v ̉ ~ c o \phi o ̀ c ~ \gamma \epsilon \gamma \omega ́ c, ~$ öстıс ко́рас $\mu \in ̀ v ~ \theta \epsilon с \phi \alpha ́ т о \iota c ~ \Phi о i ́ \beta o v ~ \zeta v \gamma \epsilon i c$


$231 \beta_{i}^{\prime} \alpha \underset{\epsilon}{\pi} \alpha \rho \epsilon \lambda \theta \dot{\omega} \nu \theta \epsilon o v ̀ c \stackrel{\alpha}{\alpha} \pi \omega \dot{\lambda} \epsilon \epsilon \subset \alpha c \pi o ́ \lambda \iota \nu$,





$237 \tau o ̀ \pi \lambda \hat{\eta} \theta$ ос $\epsilon і ̈ ँ \tau \iota \beta \lambda \alpha ́ \pi \tau \epsilon \tau \alpha \iota \pi \alpha ́ c \chi о \nu \tau \alpha ́ \delta \epsilon$.

Three interpolations have been removed from this passage: 222-28 (del. Lueders), in which Theseus so far forgets his own premises as to rebuke Adrastus for arranging a bad match; 230 (del. Wilamowitz), which competes for the attention demanded by the vital words $\beta i \alpha$ $\pi \alpha \rho \epsilon \lambda \theta \grave{\omega} \nu \theta \epsilon \circ{ }^{\prime} c(231)$; and 238-45, an irrelevant piece of political analysis that deprives $\kappa \dot{\alpha} \pi \epsilon \epsilon \tau^{\prime}$ in 246 of its function. ${ }^{8}$ The most damaging of the three is 222-28, which separates $\mu \epsilon{ }^{\prime} \nu$ in 220 so far from $\delta \epsilon$ in 229 that the structure of the argument is completely obscured; not only that, but it throws the audience off the scent altogether by supplying another $\delta \epsilon^{\prime}(222)$.
(6) Supp. 504


 є้ $\pi \epsilon \iota \tau \alpha$ токє́ $\alpha \subset \pi \alpha \tau \rho i \delta \alpha \theta^{\prime}, \hat{\eta} \nu \alpha v ̋ \xi \epsilon \iota \nu \chi \rho \epsilon \grave{\omega} \nu$ $\kappa \alpha i \quad \mu \grave{\eta} \kappa \alpha \tau \alpha \hat{\xi} \alpha \iota$. сф $\alpha \lambda \epsilon \rho \dot{\nu} \nu \dot{\eta} \gamma \epsilon \mu \omega \dot{\nu} \theta \rho \alpha c u ́ c$, $\nu \epsilon \hat{\omega} \subset \tau \epsilon \nu \alpha v ́ \tau \eta с$ ท̈сvхос к $\alpha \iota \rho \hat{̣}$ софо́с.
$510 \kappa \alpha i \operatorname{\tau ov} \tau o ́ \mu \circ \iota \tau \dot{\alpha} \nu \delta \rho \in \hat{\imath} \circ \nu, \dot{\eta} \pi \rho o \mu \eta \theta_{i}^{\prime} \alpha$.]
 $\dot{v} \mu \hat{\alpha} \subset \delta^{\prime} \dot{v} \beta \rho i \zeta \epsilon \iota \nu$ оv̇к $\left.\mathfrak{\epsilon} \chi \rho \hat{\nu} \nu \tau о \iota \alpha \prime \nu \delta^{\prime} \tilde{v} \beta \rho \iota \nu.\right]$
 $\kappa \alpha i ̀ \mu \grave{\eta}{ }^{\prime} \pi i \pi \rho o c \theta \epsilon \nu \tau \hat{\omega} \nu \dot{\epsilon} \mu \hat{\omega} \nu$ тov̀c cov̀c $\lambda o ́ \gamma o v c$ $\theta \hat{\eta} \mathrm{c}$
${ }^{8}$ Without 234-37 or 232-37 $\kappa$ वैn $\epsilon \iota \tau^{\prime}$ would be even easier, but since these lines consist entirely of subordinate clauses, they do not sever the connexion between $\kappa$ वै $\pi \epsilon \tau \tau^{\prime}$ and 231.

506-10 (del. Schenkl) are irrelevant here or anywhere in the speech (post 493 Wilamowitz ${ }^{9}$ ), and they were unknown to the man who weakened the force of Adrastus' outburst by adding 511-12. Furthermore, 504-05 justify the outburst, but hardly 506-10. Finally, the occurrence of $\theta \epsilon o v{ }^{\prime}$ in 505 and $\delta \alpha \iota \mu o ́ v \omega \nu$ in the last line of Theseus's rejoinder (563) is not likely to be an accident. ${ }^{10}$
(7) Supp. $841 \pi \delta^{\prime} \theta \epsilon \nu \pi \circ \theta^{\top}$ oï $\delta \epsilon \delta \iota \alpha \pi \rho \epsilon \pi \epsilon \hat{\imath} \subset \epsilon v ่ \psi v \chi^{i} \boldsymbol{\alpha}$ $\theta \nu \eta \tau \omega ิ \nu \epsilon ้ \phi u c \alpha \nu ; \epsilon i \pi \epsilon \in\left[\gamma^{\prime} \dot{\omega} \subset\right.$ соф $\omega ́ \tau \epsilon \rho о с$ $\left.\nu \epsilon ́ \sigma \iota c \iota \nu \dot{\alpha} \subset \tau \hat{\omega} \nu \tau \hat{\omega} \nu \delta^{\prime}\right] \cdot \epsilon \in \pi \iota c \tau \eta^{\prime} \mu \omega \nu \gamma \dot{\alpha} \rho \epsilon \boldsymbol{\tau}$
Del. Hermann, followed without reasons by Jachmann, op.cit. (supra n.3) 214. The $\gamma \epsilon$ is meaningless, and co ${ }_{i} \alpha$ is not required for giving information so straightforward. For the form of what remains $c f$. Pl.

(8) Supp. 1169 ن́ $\mu \hat{\alpha} c ~ \delta \grave{\epsilon} \tau \hat{\omega} \nu \delta \epsilon \chi \rho \eta \eta^{\chi} \chi^{\alpha} \rho \iota \nu \mu \epsilon \mu \nu \eta \mu \epsilon ́ \nu o v \subset$
 $\pi \alpha \hat{c i ́ \nu} \theta^{\prime} \dot{v} \pi \epsilon i ̂ \pi \sigma \nu \tau \tau$

 $1171 \pi \alpha \iota \subset i \nu \theta^{\prime}$ vim $\pi \epsilon \pi \epsilon \hat{\nu} \nu$ Reiske.
1170-71 are either a generalizing addition or (with Reiske's conjecture) a poor alternative to 1172-73. $\chi^{\alpha} \rho \iota \nu$ is already governed by one verb, and $\hat{\omega} \nu \dot{\epsilon} \kappa v \dot{\rho} \rho \subset \alpha \tau \epsilon$ does not bear such close repetition.
(9) HF 190

[ $\kappa \alpha i$ тoîcı cvv $\tau \alpha \chi \theta \epsilon i ̂ c \iota \nu$ ov̂cı $\mu \grave{\eta} \dot{\alpha} \gamma \alpha \theta$ oîc

 $\theta \dot{\alpha} \nu \alpha \tau o \nu \dot{\alpha} \mu \hat{\nu} \nu \alpha \iota, \mu i ́ \alpha \nu \stackrel{ั}{\epsilon} \chi \omega \nu \stackrel{\alpha}{\alpha} \kappa \kappa \grave{\eta} \nu \mu o ́ v o \nu$

Since the remarks about weapons must go together, Wilamowitz transposed 191-92 after 194, while Wecklein deleted them. Wilamowitz may have been right, inasmuch as whoever added them intended

[^3]them to follow 194, but Wecklein was right inasmuch as they were not added by Euripides. They say the same thing twice, the first time in questionable syntax, ${ }^{11}$ and they kill off the hoplite yet again when his death has already been caused by a broken spear.

Even if 191-92 made acceptable sense after 194, transposition would not be a sounder remedy than deletion. Dispensable lines that form a syntactical unit will very seldom have been displaced by accident. In this passage there is nothing to cause such an accident, ${ }^{12}$ and deliberate transposition would have been entirely pointless.
(10) Ion 1354 Io. $\hat{\omega} \mu \alpha \kappa \alpha \rho i \omega \nu \nu о \iota ~ \phi \alpha c \mu \alpha ́ \tau \omega \nu ~ \eta ँ \delta ’ ~ \dot{\eta} \mu \epsilon ́ \rho \alpha$.





 PR. $\quad \gamma \nu \omega \in \emptyset \eta \alpha^{\prime} \delta^{\prime} \alpha \dot{v} \tau o ́ c ~ K i r c h h o f f . ~$

Del. H. Hirzel, reported by Dindorf, Philologus 21 (1864) 148. In view of
${ }^{11}$ Unless the author wrote civv тoic $\tau \epsilon c u v \tau \alpha \chi \theta \epsilon i c u v$ (considered by Paley and better than Madvig's illogical кáv), he had no better reason for using the dative than that the genitive
 legitimate way of saying "his comrades in arms are the cause of his death."
${ }^{12}$ If Wilamowitz was right about where 191-92 were intended to go, a careless insertion from the margin would account for their displacement, but nothing, if they were genuine, would account for their being in the margin.
 it usually occurs in contexts of giving and receiving information or of suggesting and grasping ideas (e.g. Phoen. 953, Or. 1120), so that ov̀к éx $\omega$ amounts to a request for further enlightenment (e.g. Or. 1120, Hel. 701, 794). The construction too is doubtful (see A. M.

$\kappa \alpha i \chi \alpha \hat{\imath} \rho$ ', the priestess cannot give directions to Ion after 1363: cf. 1604, Alc. 1149, Hcld. 600, Hipp. 1437, IT 708, Hel. 1686, Phoen. 1453, Or. 1068, Erechtheus fr.362.33, Hyps. fr.64.67 Bond. Indeed, if Kirchhoff's restoration of $1355-57$ is right, ${ }^{14}$ she cannot give him directions after $\gamma \nu \omega{ }^{\prime} \subset \eta$ $\tau \alpha \delta^{\prime}{ }^{\prime} \alpha u ̛ \tau o ́ c$ in 1357 . In detail too the lines betray themselves: 1364 gives either impossible sense ("begin from the place where you must seek your mother") or impossible grammar ("as for the place from which you must begin to seek your mother, first of all whether any Delphian girl exposed you'), and ' $E \lambda \lambda \alpha \alpha^{\prime}$ in 1367 , whether or not $\pi \alpha \rho \theta$ ' $v o c$ is to be understood with it, lacks a parallel. ${ }^{15}$

1364-68 are not the only interpolated lines in the passage, but the others require a lengthier exposition.





Del. Dobree. The syntax is indefensible.
(12) El. $367 \quad \phi \in \hat{v}$.


 є่ $\nu \tau 0 i ̂ c ~ \delta \grave{\epsilon} \pi о \lambda \lambda о i ̂ c \stackrel{\omega}{\omega} \nu, \alpha_{\alpha} \rho ı с \tau о с \eta \dot{v} \rho \epsilon ́ \theta \eta$. ov̉ $\mu \dot{\eta}$ ф $\rho о \nu \eta \eta_{c \in \theta}$, oî $\kappa \in \nu \hat{\omega} \nu \delta o \xi \alpha c \mu \alpha ́ \tau \omega \nu$
 $\kappa \rho \iota \nu \epsilon i ̂ \tau \epsilon \kappa \alpha i$ тоîc $\eta^{\eta} \theta \epsilon \subset \iota \nu$ тov̀c $\epsilon \dot{\jmath} \gamma \epsilon \nu \epsilon \hat{c}$;
$391 \quad \dot{\alpha} \lambda \lambda \lambda^{\prime}-\alpha \hat{\alpha} \xi \iota \circ \gamma \dot{\alpha} \rho$ ö $\tau \epsilon \pi \alpha \rho \dot{\omega} \nu$ ö $\tau^{\prime}$ ov̉ $\pi \alpha \rho \dot{\omega} \nu$ ' $A \gamma \alpha \mu \epsilon \prime \mu \nu о \nu о с \pi \alpha \hat{\imath} \subset$, ov̂ $\pi \epsilon \rho$ ov̋vєХ' ${ }^{\prime \prime} \kappa о \mu \epsilon \nu-$




At 358 Orestes and Pylades are invited into the cottage, but it is not until 393 that Orestes accepts the invitation. Fortunately the delay is caused largely by 17 or perhaps 20 interpolated lines, which fall into

[^4]four blocks: 368-72 (369-72 del. Vitelli), 373-79 (del. Wilamowitz), ${ }^{16}$ 383-85 (383-90 "suspecti," Murray), and 386-90 (del. Wilamowitz). 386-90, a reflexion on the superiority of moral to physical strength, are irrelevant, and no more words need be wasted on them. ${ }^{17}$ The key to the interpretation of the rest is the $\gamma \dot{\alpha} \rho$ in 380 , which makes no sense anywhere except after $367 .{ }^{18}$ It cannot give a reason for 379 , because 379 is the conclusion of another train of argument; and it cannot give a reason for 368-72, because Orestes' present experience of the $\alpha \dot{u}$ uovpoóc does not account for his past experience of similar


380-82 are not so much an illustration of 367 as the evidence for it, just as in Orestes the services of Pylades are Orestes' evidence for the value of friendship:

$$
\begin{aligned}
& \phi \epsilon \hat{v} \text {. }
\end{aligned}
$$

[^5] $\kappa \alpha i \pi \lambda \eta \subset i ́ o \nu \pi \alpha \rho \eta ิ \subset \theta \alpha \kappa \iota \nu \delta \delta ́ \nu \omega \nu \bar{\epsilon} \mu \circ$ í, $\nu \hat{v} \nu \tau^{\prime} \alpha \hat{v} \delta i \delta \omega \omega \subset \mu о \iota \pi о \lambda \epsilon \mu i \omega \nu \tau \iota \mu \omega \rho i \alpha \nu$ $\kappa о \dot{\kappa} \kappa$ є̇к $\pi о \delta \dot{\omega} \nu \in \hat{i}$.
If 380-82 were to be an illustration of 367-79 or 367-72, the appropriate connexion would be not $\gamma \dot{\alpha} \rho$ but кגi $\gamma \dot{\alpha} \rho$ or oữ $\omega c$. Cf. Septem 597614:
\[

$$
\begin{aligned}
& 609 \text { оข̃ } \tau \omega \subset \delta^{\prime} \text { ó } \mu \alpha ́ \nu \tau \iota c . . .
\end{aligned}
$$
\]

383-85 draw a reasonable moral from the present case, so long as $\delta \mu \lambda \lambda i ́ \alpha$ means "nach dem Verhalten im Umgang" (Wecklein) and not "by the company they keep" (Denniston). Whether they are genuine depends partly on how corrupt they are. ${ }^{19}$
396-400 are open to objections of a different kind. $\chi \omega \rho \epsilon \hat{\nu} \nu \rho \rho \epsilon \omega \nu$ (393) ${ }^{20}$ and the $\dot{\omega}$ c clause (394-95) suggest that the speech is at an end; ${ }^{21}$ and the oracle implied by 399-400, which apparently promises the return of Orestes, is ignored by Electra and nowhere else mentioned either in the play or outside it. ${ }^{22}$

[^6]INTERPOLATION IN GREEK TRAGEDY, III



 сє $\mu \nu \grave{c}$ Посєi $\delta \omega \hat{\nu}, \Pi_{\epsilon} \lambda о \pi i \delta \alpha \iota c \delta^{\prime} \epsilon \dot{\epsilon} \nu \alpha \nu \tau i o c$,




Del. England. After the urgency and confidence of 1411-13, which in any case bring the speech to a perfect conclusion, $\dot{\omega}$ ćeorкє (1417) is alone sufficient to condemn "these halting lines, with their superfluous and ill-timed piece of mythologizing."

 $\epsilon i ́ \mu \eta ̀ \eta \rho o ̀ c ~ o і ̈ к о \nu с ~ \delta \nu \nu \alpha ́ \mu \epsilon \theta^{\prime}, \dot{\alpha} \lambda \lambda \dot{\alpha} \pi \rho o ̀ c ~ \nu \epsilon \kappa \rho о v ́ c$. [ $\tau i ́ \tau \alpha \hat{v} \tau \alpha ; \delta \alpha \kappa \rho v ́ o \iota c ~ \epsilon ̇ с ~ \tau o ̀ ~ \theta \hat{\eta} \lambda v \tau \rho \epsilon \pi o ́ \mu \epsilon \nu о с$

 $\mu \hat{\alpha} \lambda \lambda o ́ v \gamma \epsilon \mu \epsilon ́ v \tau o \iota ~ \tau о і ̂ с ~ \epsilon ̇ \mu о і ̂ с ~ \pi \epsilon i ̂ O o v ~ \lambda o ́ \gamma o ı c, ~$


Del. K. Schenkl, ZöstG 25 (1874) 451. Once again a perfect conclusion, this time one full of defiance, has been ruined by an interpolator. 991-992 can only bear one sense without violence to the Greek, namely "why (sc. have I been saying) this ? (sc. because) if I had cried like a woman, I should have been pitiable rather than a man of action'"; but to arouse pity in Theonoe was the sole purpose of his speech, and he has already explained to her why he will not resort to tears (947-53). The deletion of 991-92 leaves $\kappa \tau \epsilon i \nu^{\prime}, ~ \epsilon i \quad \delta o \kappa \epsilon \hat{\imath}$ col (993) altogether obscure: is it a gesture of defiance or submission ? If of submission, why does he suddenly submit? If of defiance, what does it add to the speech but confusion ? for after he has been saying 'if you tell your brother and the pair of you try to kill me and take Helen, I shall kill both Helen and myself," "go ahead and kill me" would only

[^7]be intelligible accompanied by oviv and followed by a summary of his reasons why the attempt is not worth making.

Only one method of rescuing the passage deserves to be considered, J. Jackson's deletion of 992 and substitution of $\tau \rho \epsilon \pi \sigma^{\prime} \mu \epsilon \theta \alpha$; for $\tau \rho \epsilon \pi \delta^{\prime}-$ $\mu \epsilon v o c$ in 991 . "When Menelaus, in the heat of his oratory, arrives at the chilling disyllable $\nu \in \kappa$ крoúc, his voice falters a little, and, to brush away the involuntary tear, he lifts his hand... Then comes the recollection that he is the son of Atreus . . . and he rises to the typical bravado: 'kill, if kill thou wilt', followed by the typical relapse into the better part of valour: 'or preferably listen to reason'" (Marginalia Scaenica [Oxford 1955] 37). This piece of melodrama sounds plausible enough until the eye lights upon the chilling disyllable $\nu \in \kappa \rho \omega$ in 986 , which has no perceptible effect on Menelaus' resolution.



 and stands apart from the syntax of 503-19.

 $M \alpha \lambda \epsilon ́ \alpha \lll \rho o c i c \chi \omega \nu \pi \rho \hat{\omega} \rho \alpha \nu$
"Der vor 367 überflüssige Vers wird von Dindorf getilgt," Wecklein. Since $\tau \dot{v} \chi \alpha c$ can only stand for $\theta \alpha \dot{\alpha} \nu \alpha \tau o v$, the $\kappa \alpha i$ is indefensible, and the intervention of $\omega ̈ \lambda \epsilon \tau o$ makes $M \alpha \lambda \epsilon ́ \epsilon \alpha \pi \rho o c i c \chi \omega \nu \pi \rho \bar{\varphi} \rho \alpha \nu$ ambiguous. ${ }^{23}$






Del. Nauck. "Wie ist es möglich, dass ein vernünftiger Dichter den Gedanken ausspricht 'ohne Vater gibt es kein Kind', wenn er nicht etwa eine komische Wirkung beabsichtigt, die hier vorauszusetzen

[^8]keinem einfallen wird; ${ }^{24}$ wie ist es denkbar, dass er in so platter Form redet . . .?" (Euripideische Studien I [MémAcStPétersbourg ser. vir 1.12 (1859)] 44). The language of the line is not in itself impossibly platt, but the rest of the passage is much less direct, just as its argument is much less crass.
$\dot{\eta} \subset \grave{\eta} \delta \dot{\epsilon} \theta v \gamma \alpha \alpha^{\prime} \tau \eta-\mu \eta \tau \epsilon \rho^{\prime}{ }^{\prime} \alpha i \delta o \hat{v} \mu \alpha \iota \lambda \epsilon ́ \gamma \epsilon \iota \nu-$




 $\dot{\alpha} \nu o ́ c \iota \alpha \mu \dot{\nu} \nu \delta \rho \hat{\omega} \nu, \dot{\alpha} \lambda \lambda \grave{\alpha} \tau \iota \mu \omega \rho \hat{\omega} \nu \pi \alpha \tau \rho i ́$.

Does Tyndareus really need to know that "her clandestine husband was Aegisthus" ${ }^{25}$ and does anything turn on his identity?
(19) Or. $579 \pi \rho o ̀ c ~ \theta \epsilon \hat{\omega} \nu-\epsilon ่ \nu ~ o v ̉ ~ \kappa \alpha \lambda \hat{\omega} \mu \epsilon ̀ \nu \epsilon \mathfrak{\epsilon} \mu \nu \eta \eta^{\prime} \subset \theta \eta \nu \theta \epsilon \hat{\omega} \nu$ фóvov $\delta ו \kappa \alpha ́ \zeta \omega \nu \cdot \epsilon i ̉ ~ \delta \grave{~} \delta \grave{\eta} \tau \grave{\alpha} \mu \eta \tau \epsilon ́ \rho o c$

 $\ddot{\eta} \mu \eta \tau \rho i ̀ \mu \epsilon ̀ \nu \pi \alpha ́ \rho \epsilon \iota c \iota ~ с v ́ \mu \mu \alpha \chi \circ \iota \theta \epsilon \alpha i$, $\tau \hat{\varphi} \delta^{\prime}$ ov̉ $\pi \alpha \dot{\alpha} \rho \epsilon \iota c \iota, \mu \hat{\alpha} \lambda \lambda o \nu \eta \eta^{\delta} \iota \kappa \eta \mu \epsilon ́ v \varphi$;
 $\dot{\alpha} \pi \omega \dot{\lambda} \lambda \epsilon \subset \alpha \subset \mu \epsilon \cdot \delta \iota \grave{\alpha} \tau \grave{o ̀} \gamma \dot{\alpha} \rho$ кєívךс $\theta \rho \alpha ́ c o c$ $\pi \alpha \tau \rho o ̀ c ~ с \tau \epsilon \rho \eta \theta \epsilon і с є \in є \epsilon \nu o ́ \mu \eta \nu \mu \eta \tau \rho о к \tau o ́ \nu о с$.

[^9]MICHAEL D. REEVE

| 588 |  |
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Dindorf's deletion of 588-90 is now commonly accepted (see Di Benedetto), but it only serves to isolate 585-87 even further. If all six lines are deleted, Orestes passes from one divine ally to another ${ }^{26}$ and leads up in all seriousness to his strongest argument.

$$
\begin{aligned}
& \text { [ } \kappa \alpha i \quad \chi \rho \grave{\eta} \gamma \grave{\alpha} \rho \text { oṽ } \tau \omega \tau \hat{\omega} \nu \text { ó } \mu \alpha \mu{ }^{\prime}{ }^{\prime} \nu \omega \nu \kappa \alpha \kappa \grave{\alpha}
\end{aligned}
$$

$$
\begin{aligned}
& \text { тò } \delta^{\prime} \alpha \hat{v} \delta v_{v} \alpha c \theta \alpha \iota \pi \rho o ̀ c ~ \theta \epsilon \omega ิ \nu ~ \chi \rho \eta \eta^{\prime} \zeta \omega \tau v \chi \epsilon i v \text {. }
\end{aligned}
$$

686 del. Hermann, "neque enim continuo interfici inimicos necesse est, quo quis aliquem ab eorum saevitia defendat"; to which Wecklein adds, "wenn Menelaos seine Bereitwilligkeit zu sterben erklärte, würde er sich die folgende Ausrede abschneiden." Pedantic objections, perhaps; but to 684-85 there are two others: the previous mention of
 of $\delta \mu \alpha i \mu о \nu \in \epsilon$ for 'kinsmen' (684) is as much a singularity as the use of ${ }_{0}{ }^{\circ} \mu \iota \mu$ о for 'kinsmen' in $806 .{ }^{27}$
"Wer mit der Logik und ihrer Schere an die Rede geht, kann viel wegschneiden... Menelaos dreht sich ja im Kreise herum und sagt eigentlich alles zweimal," Wilamowitz, Hermes 59 (1924) $261=$ Kleine Schriften IV 355. Unfortunately mere repetition is not the only thing wrong with the speech, and even editors who leave the text unchanged would do a service by printing a number of diagnostic conjectures in the apparatus, for instance 694-95 del. Weil, RevPhil 18 (1894) 208; 696 өv $\mu$ óc Nauck; 702-03 delebat Hartung; 706-07 del. Gow,

[^10] dorf.
$\operatorname{còc} \delta^{\prime} \epsilon \dot{\epsilon} \pi \hat{\eta} \lambda \theta \epsilon$ cúrүovoc,
 $\hat{v} \mu i ̂ \nu \dot{\alpha} \mu u ́ v \omega \nu$ ov̉ $\delta \grave{\epsilon} \nu \hat{\eta}<c o \nu \hat{\eta} \pi \alpha \tau \rho i$









Del. Wecklein (938 et 941 iam Schenkl mutato 942, 938-41 in suspicionem vocaverat Weil). The trouble is located in 938 and коv $\phi \theta \alpha^{\prime} \nu o \iota \theta \nu \eta \eta^{\prime} с \kappa \omega \nu$
 erwarten" (Wecklein), and indeed müsste man if the implied condition is $\gamma v \nu \alpha \iota \xi i \delta o v \lambda \epsilon v v^{\prime} \nu \tau \epsilon c ; 28$ if, on the other hand, the implied condition is $\dot{\epsilon} \mu \grave{\epsilon} \kappa \alpha \tau \alpha \kappa \tau \epsilon i \nu \alpha \nu \tau \epsilon c$, nothing in the preceding lines has paved the way for this implication (which is why Weil read $\delta \dot{\eta}$ for $\delta \epsilon$ and punctuated the line as a question). As for $\kappa \circ \dot{v} \phi \theta \alpha^{\prime} \nu o \iota \theta \nu \eta \eta^{\prime} \kappa \kappa \omega \nu \tau \iota c \stackrel{\alpha}{\alpha} \nu$, the reappearance of this idiom after only five lines is disquieting enough, but even more disquieting is the change of sense that it has undergone. Wecklein establishes with the aid of seven parallels (1551, Alc. 662, Tro. 456,
 $\ddot{\eta} \gamma v \nu \alpha \iota \xi i \delta^{i}$ en (es ist hohe Zeit für euch zu sterben, d.i. seid nur gleich auf den Tod gefasst), wenn ihr euch nicht in die Knechtschaft der Frauen ergeben wollt," or in other words that ov $\phi \theta \alpha^{\prime} \nu o \iota \tau^{\prime} \not{ }^{\alpha} \nu$ is equivalent to an imperative; but though he remarks that the idiom is more aptly used in 936 and 1551 , he does not notice that 942 requires $\kappa \circ v v^{\prime} \phi \alpha^{\prime} \nu o \iota$ $\theta \nu \eta{ }_{\eta}^{\prime} \kappa \kappa \omega \nu \tau \iota c \stackrel{\alpha}{\alpha} \nu$ to be interpreted as a future indicative, i.e. "you will be murdered before you know where you are, because they will certainly have the nerve to do it." ${ }^{29}$ It is inconceivable that one poet could have used such a distinctive phrase twice in five lines in different senses, but

[^11]quite conceivable that an interpolator misunderstood Euripides' use and did not realize his own was different.
 $\tau \hat{\eta} \subset \subset \hat{\eta} \subset \dot{\alpha} \delta \epsilon \lambda \phi \bar{\eta} \subset \stackrel{\circ}{o} \nu о \mu \alpha \kappa \alpha i \psi \nu \chi \grave{\eta} \nu \mu i \alpha \nu .{ }^{30}$



 $\pi \rho о с \phi \theta \epsilon ́ \gamma \mu \alpha \tau^{\prime} \dot{\alpha} \mu \phi i$ тoîc $\tau \alpha \lambda \alpha \iota \pi \omega ́ \rho o \iota c \pi \alpha ́ \rho \alpha$.]
1050-51 del. Oeri. 1047-51 break a sequence of couplets (1022-5931) at the point where a reciprocal action makes parallelism most desirable. ${ }^{32} 1051$ has been deleted by many editors since Nauck because of its resemblance to 1026 , but 1050 cannot stand on its own. In 1048 the phrase $\phi \iota \lambda_{o ́ \tau \eta \tau \iota ~} \chi \epsilon \iota \rho \omega \bar{\omega}$ is an extraordinary mixture of mental and physical. ${ }^{33}$



$\delta \epsilon ́ \rho \eta \pi \rho o ̀ c ~ \alpha u ̉ \tau \hat{\eta} \pi \alpha \rho \theta \theta^{\prime} \nu o v<\pi \alpha ́ c \alpha \nu \tau^{\prime}{ }^{\prime} \epsilon \chi \epsilon \iota \nu$.


 $\eta \geqslant \nu \delta^{\prime}$ ò $\xi v \theta \hat{v} \mu \circ v \mu \grave{\eta} \kappa \rho \alpha \tau \omega ิ \nu$ ф $о о \nu \eta \not \mu \alpha \tau о с$

${ }^{30}$ The couplet is corrupt (cf. J. Jackson, Marginalia Scaenica [Oxford 1955] 142).
${ }^{31}$ On 1024 see part I (GRBS 13 [1972]) 256-57.
${ }^{32}$ Deletions that break a sequence merit the same suspicion as transmitted lines that break a sequence. Hipp. 779 (del. West, Philologus 110 [1966] 155) is not so objectionable that the sequence of couplets need be broken.
${ }^{33} \mathrm{Mr}$ Barrett writes: "1050-51 must go; not because of the resemblance (fortuitous ?) between 1026 and 1051, but because (a) Orestes and Electra have not been bent on incest; the lines surely belong to the farewell of lovers prevented (whether by death or otherwise) from marrying, and I suppose them to have been interpolated here from such a context in another play. In our context, marriage and children are wholly irrelevant. (b) $\pi \rho o ́ c \pi \tau v \gamma \mu \alpha$ indicates the inception of the embrace from which Electra breaks away with $1052 \phi \in \hat{\imath}$; 1050-51 must not delay the embrace, but equally can't be uttered during it. In 1047-49 I think Binneninterpolation:

After the future $\boldsymbol{\tau} \dot{\eta} \xi \in \epsilon$ ("I can't hold myself in much longer") I should expect the giving way just to happen, not to be announced with an expression of intention $\left(\theta_{\varepsilon}^{\prime} \lambda \omega\right)$."

Del. Nauck. Both names appear at the beginning of the speech (1191): the repetition of both is inartistic, of Menelaus' totally unnecessary. Since Menelaus' awareness of Helen's death is the premise that Electra sets out from, the phrase "seeing Helen's corpse in blood" can hardly be meant to add anything new.
$\epsilon i ̉ \mu \eta े \phi \alpha \nu o i ́ \eta \nu \pi \alpha \hat{\alpha} \tau o ̀ ~ c v \nu \tau v \chi o ̀ \nu \pi \alpha ́ \theta o c$

Del. Nauck. " . . . and he asked what situation he was in" adds nothing to 312-13 and is unutterably tame by comparison: Ajax is not asking but threatening, and it is his threats that terrify Tecmessa (315). ${ }^{34}$

Del. Nauck. Ajax is $\eta^{\prime}<v \chi o c$ (325). The wording of the line derives in part from $383 \xi \dot{\xi} \nu \tau \hat{\varphi} \theta \epsilon \hat{\varphi} \pi \alpha \hat{\alpha} \kappa \alpha i \gamma \epsilon \lambda \hat{\alpha} \kappa \omega \dot{\omega} \dot{v} \rho \epsilon \tau \alpha \iota$.
(26) Ajax 961 oi $\delta^{\prime}$ ov̂ $\gamma \epsilon \lambda \omega \dot{\nu} \tau \omega \nu \kappa \alpha \nless \pi \iota \chi \alpha \iota \rho o ́ v \tau \omega \nu \kappa \alpha \kappa о і ̂ с$





 $\dot{\epsilon} \kappa \tau \eta^{\prime} \subset \alpha \theta^{\prime} \alpha \dot{\sim} \tau \hat{\varphi}, \theta{ }^{\prime} \nu \alpha \tau \sigma \nu \stackrel{\circ}{\circ} \nu \pi \epsilon \rho{ }_{\eta}^{\eta} \theta \epsilon \lambda \epsilon \nu$.

$\theta \epsilon o i ̂ c ~ \tau \epsilon ́ \theta \nu \eta \kappa \epsilon \nu$ ov̉̃oc, ov̉ кєívoıcıv, ov้.]




[^12]Del. Nauck (followed without reasons in GRBS 11 [1970] 286 n.8). The lines are open to five objections, two of them insurmountable and one of the two by itself decisive. (1) Since Tecmessa changes the subject in 966 , the asyndeton is unjustifiable. ${ }^{35}$ (2) There is no parallel for the syntax of 966 (the two offered by Jebb both contain the verb $\beta$ ov́$\left.\lambda_{o \mu} \mu \iota\right)$. Emendations of $\eta$ グ give either poor sense or impossible idiom (no use of $\hat{\eta}$, for instance, is remotely like the one introduced by Schneidewin here). Both these objections can be evaded by supplying a suitable line before 966. (3) 969 is unmetrical. Remedies are available, but they are usually spurned. (4) 970 is just silly. "His death concerns the gods, not them" (Jebb) flatly contradicts 961-65 and 971-72. Another interpretation that the Greek perhaps allows (cf. Andr. 334 $\tau \epsilon$ ' $\theta \nu \eta \kappa \alpha \delta \dot{\eta} c \hat{\eta} \theta v \gamma \alpha \tau \rho i$ ') is "he has been killed by the gods, not them"

 other Greeks are not laughing at Ajax because they imagine they have killed him themselves. ${ }^{36}$ (5) 971-72 are unambiguous: "let Odysseus bear that in mind when he indulges in empty mockery, because they no longer have Ajax." Between 965 and 971 there is one position and one only where $\pi \rho o \dot{c} \tau \alpha \hat{v} \tau \alpha, \dot{\epsilon} \nu \kappa \epsilon \nu o i c^{37}$ and $\gamma \dot{\alpha} \rho$, all fall into place: after 965.

Few interpolations are so unworthy of their surroundings.



 [ $\left.\tau \grave{\eta} \nu \tau о \hat{v} \delta^{\prime} \tilde{v} \beta \rho ı \nu \pi \rho o ̀ c ~ \mu \hat{\eta} \lambda \alpha \kappa \alpha i \pi \pi о i \mu \nu \alpha c \pi \epsilon \subset \epsilon i ̂ \nu\right]$.

Del. Nauck. ". . . and if some god had not frustrated his enterprise, we should have been dead as he now is and he would have been alive; but as it is the god changed it round,"' i.e. we are alive and he is dead. The

[^13]interpolator has ruined the sense by completing an elliptical expression that he either disliked or did not understand; in doing so he misused $\pi \rho o ́ c$ (contrast 53, 184, 300, 374-75).
(28) Ajax $1102 \Sigma \pi \alpha \dot{\alpha} \rho \tau \eta \subset \subset \dot{\alpha} \nu \alpha \alpha^{c} c c \omega \nu \hat{\eta} \lambda \theta \epsilon \epsilon$, ở $\chi \dot{\eta} \mu \hat{\omega} \nu \kappa \rho \alpha \tau \omega \hat{\omega}$,



 $\dot{\alpha} \lambda \lambda^{\prime} \dot{\omega} \nu \pi \epsilon \rho \ddot{\alpha}^{\alpha} \rho \chi \epsilon \iota \subset{ }_{\alpha}^{\alpha} \rho \chi \epsilon$

Del. Schneidewin, Philologus 4 (1849) 474. A glance at LSJ ödoc I. 5 is instructive; Jebb takes no account of the stylistic level at which this use originates. ${ }^{38}$ Furthermore, the contention that Menelaus is $v \pi \alpha \rho \chi o c$ $\dot{\alpha} \lambda \lambda \omega \nu$ breaks the connexion between $\Sigma \pi \alpha \dot{\alpha} \rho \tau \eta c \stackrel{\alpha}{\alpha} \nu^{\prime} \dot{\alpha} c \omega \nu \hat{\eta} \lambda \theta \epsilon c$ (1102) and $\dot{\alpha}^{\prime} \lambda^{\prime} \dot{\omega} \nu \pi \epsilon \rho \dot{\alpha}^{\alpha} \rho \chi \epsilon \epsilon<{ }_{\alpha}^{\alpha} \rho \chi \epsilon$ (1107), and it is not a contention that
 Radermacher's reasons for accepting the deletion of 1105-06, just as тòv ccpociךүóv in 1116 was one of his reasons for deleting 1111-17).






Del. Wilamowitz, Hermes 18 (1883) 219 n .1 ("This verse is perhaps an interpolation, and also 593," F. H. M. Blaydes, The Electra of Sophocles [London 1873] on 594). There is nothing to add, except that $\tau \hat{\eta} \mathrm{c}$ $\theta v \gamma \alpha \tau \rho o ̀ c ~ o u ̛ v \epsilon \kappa \alpha$ is impossibly vague in a general maxim. ${ }^{39}$

 $\tau \grave{\alpha} \delta^{\prime} \dot{\alpha} \lambda \lambda \alpha \pi \alpha_{\alpha}^{\prime} \tau \tau \alpha \kappa \alpha i \quad \iota \omega \pi \pi \omega ́ \tau \eta \subset \dot{\epsilon} \mu о \hat{v}$



[^14]Del. Jahn. Logic demands not $\pi \alpha^{\prime} \nu \theta^{\prime} \delta_{\rho} \rho \hat{\alpha} \nu$ but $\pi \dot{\alpha}^{\prime} \nu \tau^{\prime} \epsilon i \delta \in \dot{\prime} \nu \alpha \iota$, and though
 $\Delta$ tóc.
(31) OT 68
 $\tau \alpha v ́ \tau \eta \nu \stackrel{\prime}{\epsilon} \pi \rho \alpha \xi \alpha \cdot \pi \alpha \hat{\imath} \delta \alpha \gamma \dot{\alpha} \rho$ Мєขо七кє́ $\omega \subset$ $K \rho \epsilon ́ о \nu \tau$ ', є́ $\mu \alpha v \tau о \hat{v} \gamma \alpha \mu \beta \rho o ́ \nu$, є́с $\tau \grave{\alpha} \Pi \nu \theta \iota \kappa \grave{\alpha}$


73 [ $\kappa \alpha \iota^{\prime} \mu^{\prime} \hat{\eta} \mu \alpha \rho{ }_{\eta}{ }^{\prime} \delta \eta \xi v \mu \mu \epsilon \tau \rho \circ$ v́ $\mu \in \nu \circ \nu \chi \rho o ́ \nu \omega$ $\lambda v \pi \epsilon \hat{\imath} \tau i ́ \pi \rho \alpha ́ c c \epsilon \iota \cdot \tau о \hat{v} \gamma \grave{\alpha} \rho$ єiкко́тос $\pi \epsilon ́ \rho \alpha$



Del. L. Dindorf, NJbb Abt.1, 24 (1878) 321. "Wenn Oed. Tyr. 73 Oedipus sagt . . ., so ist weder in den Worten $\hat{\eta} \mu \propto \rho \xi v \mu \mu \epsilon \tau \rho o v ́ \mu \epsilon \nu o \nu \chi \rho o ́ v \varphi$ ein sinn noch die construction $\lambda v \pi \epsilon \hat{\imath} \tau i ́ \pi \rho \alpha \alpha_{c c \in \iota}$ durch ähnliche wörter, welche eine besorgnis ausdrücken, da $\lambda v \pi \epsilon \hat{\imath} \nu$ nur 'traurig machen' bedeutet, gerechtfertigt, und das auf $\tau о \hat{v}$ єiкóтос $\pi \epsilon ́ \rho \alpha$ folgende $\tau \circ \hat{v}$ $\kappa \alpha \theta \dot{\eta} \kappa о \nu \tau о с .$. eher eines in versnot sich befindenden Byzantiners ${ }^{40}$ als des Sophokles würdig."
(32) OT 236

240 коıvòv $\pi о \iota \epsilon i ̂ c \theta \alpha \iota \mu \eta \prime \tau \epsilon \chi \epsilon ́ \rho \nu \iota \beta \alpha c \nu \epsilon \in \mu \epsilon \iota \nu$, $\dot{\omega} \theta \epsilon \hat{\imath} \nu \delta^{\prime} \dot{\alpha} \pi^{\prime}$ оїк$\omega \nu \pi \alpha^{\prime} \nu \tau \alpha c, \dot{\omega} \subset \mu \iota \alpha ́ c \mu \alpha \tau о с$

 $\dot{\epsilon} \gamma \dot{\omega} \mu \dot{\omega} \nu$ ov̂ $\nu \tau о \circ o ́ c \delta \epsilon \tau \hat{\omega} \tau \epsilon \delta \alpha i \mu o \nu \imath$ $\tau \hat{\varphi} \tau^{\prime} \alpha{ }_{\alpha} \nu \delta \rho i \tau \hat{\omega} \theta \alpha \nu o ́ v \tau \iota ~ c u ́ \mu \mu \alpha \chi \circ с \pi \epsilon ́ \lambda \omega$. [ $\kappa \alpha \tau \epsilon \dot{\chi} \chi о \mu \alpha \iota \delta \grave{\epsilon} \tau \grave{\nu} \nu \delta \epsilon \delta \rho \kappa \kappa o ́ \tau$ ', $\epsilon і ̈ \tau \epsilon \tau \iota c$




40 The time is now past when the Byzantines had to answer for interpolations. $C f$. Jachmann, op.cit. (supra n.3) 134 n.1.

In 235-43 Oedipus commands that the murderer of Laius be cut off from society. As the play progresses, he twice recalls the terms of this command, treating it the first time as a curse on the murderer:





$\dot{\omega} \theta \epsilon \hat{\imath} \nu \dot{\alpha} \pi \alpha \nu \tau \alpha c \tau \dot{\partial} \nu \dot{\alpha} c \epsilon \beta \hat{\eta}$, $\tau \dot{\partial} \nu \dot{\epsilon} \kappa \theta \epsilon \hat{\omega} \nu$

$\dot{\epsilon} \gamma \dot{\omega} \mu \epsilon ̀ \nu ~ o v ̂ \nu$, he continues, $\tau o \iota o ́ c \delta \epsilon \tau \hat{\varphi} \tau \epsilon \delta \alpha i \mu o \nu \iota \mid \tau \hat{\varphi} \tau^{\prime} \dot{\alpha} \nu \delta \rho i ̀ \tau \hat{\varphi} \theta \alpha \nu o ́ v \tau \iota$ с $\quad \mu \mu \alpha \chi$ ос $\pi \epsilon ́ \lambda \omega(244-45)$. What is to follow this $\epsilon \dot{\gamma} \dot{\omega} \mu \epsilon \in \nu$ ? Normal expectations are frustrated by the next six lines, in which, still using verbs in the first person, Oedipus pronounces a further curse on the murderer, whether alone or assisted by others, and goes on to pray that he himself, should he knowingly give hospitality to the murderer, may suffer the tribulations he has just called down on "these people"which people ? Only then is $\epsilon \dot{\epsilon} \dot{\omega} \mu \epsilon ́ v$ answered by $\dot{v} \mu i ̂ \nu \delta \dot{\epsilon}$ (252).

These difficulties were first exposed by Ribbeck, RhM 13 (1858) 12932. He tried to solve them by placing 246-51 before 273, where "these people" would refer to $\tau \alpha \hat{v} \tau \alpha \tau o i ̂ c ~ \mu \dot{\eta} \delta \rho \hat{\omega}$ cıv in $269 ; 42$ but in that place the lines are both belated and disruptive (see Jebb, Appendix on 246 ff ), and Ribbeck is wrong to think that he can account for the transposition by pointing to $\dot{v} \mu \hat{\iota} \nu \delta \in ́$ at the beginning of both 273 and 252. A. Y. Campbell, CQ 42 (1948) 103, accounts for it by placing the lines before 244 , so that the scribe's eye could have jumped from one $\dot{\alpha} \rho \tau i ́ \omega c$ (243) to another (251); but "these people" are no more identi-

[^15]fiable here than where the manuscripts put them, and $\kappa \alpha \tau \epsilon \dot{v} \chi \circ \mu \alpha \iota \delta \dot{\epsilon}$ $\tau \dot{\partial} \nu \delta \epsilon \delta \rho \alpha \kappa o ́ \tau '$. . . (246) suggests a transition where there is none.

Interpolation therefore seems likely. Someone who regarded 236243 as an interdict on the citizens rather than a curse on the murderer may have taken it upon himself to supply the missing curse. ${ }^{43}$
(33) OT 959 Ang. $\epsilon \hat{v}$ ìc $\theta^{\prime}$ є́кєîvov $\theta \alpha \nu \alpha ́ c \iota \mu о \nu ~ \beta є \beta \eta \kappa o ́ \tau \alpha$.

Oed. $\pi o ́ \tau \epsilon \rho \alpha$ סó入oıcıv $\geqslant \geqslant \nu o ́ c o v ~ \xi v \nu \alpha \lambda \lambda \alpha \gamma \hat{\eta}$;


Ang. к $\alpha i \tau \hat{\varphi} \mu \alpha \kappa \rho \hat{\varphi} \gamma \epsilon \subset v \mu \mu \epsilon \tau \rho о v ́ \mu \epsilon \nu о с \chi \rho o ́ \nu \varphi \cdot]$
Del. L. Dindorf, loc.cit. (on no.28) 322. vócoıc after vóce is "offenbar nur des hiatus wegen für vóce $\underset{\text { gesetzt, da er doch nur an der einen krank- }}{\text { g }}$
 vorhergehenden ebenso überflüssig wie das ganze weitere gerede über seine todesart."



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    ov̉ \delta\hat{\eta}\tau\alpha \tauоîc \gamma' '̇\muoîcı\nu ó\phi0\alpha\lambda\muо行 \pio\tau\epsilon.
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    \alpha
1380 [\kappa\alphá\lambda\lambda\iotac\tau' \alpha
    \alpha}\pi\epsilon\epsilon\subset\tau\epsiloń\rho\etac' \epsiloṅ\mu\alphav\tauóv, \alphav̇\tauòc \epsiloṅ\nu\nu\epsiloń\pi\omega\nu
    \omegaं0\epsilonîv \alpha}\pi~\alpha\nu\tau\alphac \tauò\nu \alphȧc\epsilon\beta\hat{\eta},\tau\grave{\nu
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Del. Herwerden. ${ }^{45}$ Even if it were true that Oedipus had been brought
${ }^{43}$ The suggestion being made here is not necessarily that he took $\tau \dot{\partial} \nu \dot{\alpha} \nu \delta \rho \alpha \pi o \hat{v} \tau o \nu$ in 236 to mean the harbourer, as some scholars in the 1860s did, but that he took 236-43 to be directed at the subject rather than the object of the infinitives in 238-41. For $\tilde{\alpha}^{\circ} \mu o \rho o \nu=$ $\delta v^{\prime} с \mu о \rho o \nu$ in 248 cf. Il. $6.408 \stackrel{\alpha}{\alpha} \mu \mu о \rho o \nu$; elsewhere in tragedy ${ }_{\alpha}^{\alpha} \mu о \rho о с,{ }_{\alpha}^{\alpha} \mu \mu о \rho о с$ and ${ }_{\alpha}^{\alpha} \mu о \iota \rho о с$ all mean expers. In proximity to како̀े к $\alpha \kappa \hat{\omega} с$ the meaning of $\dot{\epsilon} \kappa \tau \rho \hat{u} \psi \alpha \iota \beta i o \nu$ is presumably $\dot{\epsilon} \kappa \tau \rho \iota \beta \hat{\eta} \nu \alpha \iota(c f .428)$ rather than $\tau \rho i \beta \epsilon \iota \nu \beta i o \nu(c f$. El. 602).
${ }^{44}$ Can it seriously be doubted that these words are corrupt ? Since the proclamation referred to is clearly $236-43$ (1382 $\dot{\omega} \theta \epsilon i \nu \dot{\alpha} \pi \alpha \nu \tau \alpha c=241 \dot{\omega} \theta \epsilon i \nu \ldots \pi \alpha ́ \nu \tau \alpha c$, 1382-83 $\dot{\alpha} \subset \epsilon \beta \hat{\eta} \ldots$
 $\dot{\alpha} c \in \beta \hat{\eta} \kappa \tau \lambda$. is not Oedipus but the murderer, to whom $\gamma \in \mathfrak{v} \boldsymbol{v o v e ~ \tau o v ~} \Lambda \alpha \hat{\imath} o v$ does not apply.




${ }^{45}$ Where ? Not in Exercitationes Criticae (The Hague 1862), where he merely offers cт $\rho \alpha \phi \in i c$ for $\tau \rho \alpha \phi \in i c$ (p.116); perhaps ad loc. in his edition of 1866 , which I have not seen.
up in splendour at Thebes, what has that to do with his self-inflicted exclusion from the temples ? ${ }^{46}$



 $\dot{\alpha} \lambda \lambda^{\prime} \epsilon \epsilon \mu \pi о \lambda \eta \theta \epsilon i ́ c \cdot \tau o \hat{v}$ 入óóov $\delta^{\prime}$ ov̉ $\chi \rho \eta \eta^{\prime} \phi \theta o ́ v o v$,





Del. Wunder. The lines are a more explicit version of 248-51; they probably began oűк, $\dot{\alpha} \lambda \lambda \dot{\alpha} \pi \rho \alpha \theta \epsilon i c \kappa \tau \lambda$, which was altered to $\kappa \epsilon \hat{i} v o c ~ \delta \grave{\epsilon}$ $\pi \rho \alpha \theta$ eic so that both versions could be accommodated. 248-51 are clearly the original version, for three reasons: (1) $260-61 \mu \epsilon \tau \alpha i \tau i o \nu$ $\mu o ́ v o \nu \beta \rho o \tau \omega \hat{\nu} \nu$ requires a previous reference to a god; (2) an answer containing $\tau \grave{\nu} \boldsymbol{\pi} \lambda \epsilon \bar{\epsilon} i c \tau o \nu \nu \rho o ́ v o \nu$ follows better on 246-47 than one containing a bald évıovtóv; (3) an interpolator can hardly have wanted to make the passage less explicit.
(36) Trach. 332

| 332 |  | $\pi \rho o ̀ c ~ \delta \epsilon ̇ ~ \delta \omega ' \mu \alpha \tau \alpha$ |
| :---: | :---: | :---: |
|  |  | $\chi \omega \rho \hat{\omega} \mu \epsilon \nu \eta^{\eta} \delta \eta \pi \alpha^{\prime} \nu \tau \epsilon c, \dot{\omega} c$ cú $\theta^{\prime}$ oi $\theta \epsilon \in \lambda \epsilon \iota c$ <br>  |
| 335 | Ang. | $\alpha \dot{\jmath} \tau \circ \hat{v} \gamma \in \pi \rho \hat{\omega} \tau o \nu \beta \alpha \iota o ̀ \nu \dot{\alpha} \mu \mu \epsilon \epsilon^{i} \nu \alpha c^{\prime}$, ö $\pi \omega c$ <br>  |
|  |  |  <br>  |
|  | De. |  |
| 340 | Ang. |  $\mu \hat{v} \theta o \nu \mu \alpha ́ \tau \eta \nu \nu \geqslant ้ \kappa о v \subset \alpha c$, ov̉ $\delta \grave{\epsilon} \nu v ิ \nu$ ठок $\omega$. |
|  | De. |  |
|  |  |  |
|  | Ang. |  |

[^16][336] and [ $\tau^{\prime}$ ] O. Hense, Studien $z^{u}$ Sophokles (Leipzig 1880) 77-79, [338] Nauck ("the line is perhaps an interpolation," Blaydes, The Trachiniae of Sophocles [London 1871]). 关 $\nu \in v \tau \hat{\omega} \nu \delta$ ' in 336 preempts Deianira's question in 342-43. ${ }^{47}$ The impossible grammar and unusual order of 338 may also be put down to an interpolator, perhaps the same one. ${ }^{48}$



 $\stackrel{\omega}{\omega} \subset \tau^{\prime} \epsilon \ddot{\imath} \tau \iota \tau \dot{\omega} \mu \hat{\omega} \gamma^{\prime} \stackrel{\alpha}{\alpha} \delta \rho i \quad \tau \hat{\eta} \delta \epsilon \tau \hat{\eta} \nu o ́ c \omega$ $\lambda \eta \phi \theta \epsilon ́ \nu \tau \iota \mu \epsilon \mu \pi \tau о ́ с \epsilon і \mu \iota, \kappa \alpha ́ \rho \tau \alpha \mu \alpha i ́ \nu о \mu \alpha \iota$, $\ddot{\eta} \tau \hat{\eta} \delta \epsilon \tau \hat{\eta} \gamma \nu \nu \alpha \iota \kappa i, \tau \hat{\eta} \mu \in \tau \alpha \iota \tau i \alpha$ $\tau о \hat{v} \mu \eta \delta \delta ̀ \nu \nu i c \chi \rho \circ \hat{v} \mu \eta \delta^{\prime} \epsilon \epsilon \mu о i$ к $\alpha \kappa о \hat{v} \tau \iota \nu о с$.

Del. E. Wunder: "Faciunt enim et quae praecedunt verba, ô̂zoc ${ }_{\alpha}^{\alpha} \rho \chi \epsilon \iota \kappa \alpha i{ }^{\circ} \theta \epsilon \hat{\omega} \nu \stackrel{\circ}{\circ} \pi \omega c \theta_{\epsilon} \lambda_{\epsilon \iota}$, et quae $\epsilon^{\epsilon} \mu o \hat{v}$ pronomini addita $\gamma \epsilon$ particula est, ut sensus hic sit: Amor enim et dis imperat ad arbitrium et mihi adeo. Quod aliter accipi non licet, quam sic, ut hoc dicere Deianira statuatur, difficilius esse, se vinci ab Amore quam deos... Illud nemo dum advertit, omnino fieri non potuisse, ut Amoris in se Iolenque vim aliquam et potestatem esse Deianira diceret. Nam primum si mulier Graeca, viro nupta, succumbere se Amori deo ait, non possumus id aliter interpretari, quam sic, ut praeter maritum alius viri amore flagrare se fateatur. . Item nullo verbo indicatum a Sophocle est, Iolen amore Herculis captam fuisse; immo ita de ea loquitur, ita eam se gerentem in scenam producit, ut invitissimam in domum eius, a quo misere amabatur, abductam esse appareat."
(38) Trach. 1146

1150
 $\kappa \alpha ́ \lambda \epsilon \epsilon \iota \tau o ̀ ~ \pi \hat{\alpha} \nu \mu o \iota ~ с \pi \epsilon ́ \rho \mu \alpha<\hat{\omega} \nu$ ó $\mu \alpha \iota \mu o ́ v \omega \nu$, $\kappa \alpha ́ \lambda \epsilon \iota \delta \grave{\epsilon} \tau \grave{\eta} \nu \tau \alpha ́ \lambda \alpha \iota \nu \alpha \nu{ }^{\prime} A \lambda \kappa \mu \eta{ }^{\prime} \nu \eta \nu, \Delta i o c$ $\mu \alpha ́ \alpha \tau \eta \nu \stackrel{\alpha}{\alpha} \kappa о \iota \tau \nu \nu, \dot{\omega} \subset \tau \epsilon \lambda \epsilon v \tau \alpha i^{\prime} \alpha \nu \dot{\epsilon} \mu \circ \hat{v}$ $\phi \eta^{\prime} \mu \eta \nu \pi v^{\prime} \theta \eta \subset \theta \epsilon \theta \epsilon \subset \phi \dot{\alpha} \tau \omega \nu$ öc' oî $\delta^{\prime} \epsilon \dot{\epsilon} \omega^{\prime}$.


[^17]$\dot{\eta} \mu \epsilon i ̂ c \delta \epsilon \in \operatorname{co\iota } \pi \alpha \dot{\alpha} \rho \epsilon \subset \mu \epsilon \nu, \epsilon \ddot{\iota} \tau \iota \chi \rho \eta^{\prime}, \pi \alpha ́ \alpha \epsilon \rho$

'Die hinreissend schöne Herstellung dieses Passus stammt von Nauck . . . Das überlieferte $\mathfrak{\eta} \mu \epsilon \boldsymbol{\imath} c \delta^{\prime}$ öco (1155) mit seinem echten Plural ist unmöglich . . Vielmehr heisst $\dot{\eta} \mu \epsilon \boldsymbol{i} c$ 'ich', Hyllos bietet sich statt aller anderen dar, das ist einzig angemessen, und seine Worte V. 1155 in Naucks Emendation enthalten bei aller Schlichtheit eine so recht sophokleische Innigkeit, die allein schon die Richtigkeit dieser Verbesserung des schlechten handschriftlichen Wortlauts gewährleistet" (Jachmann, op.cit. [supra n.3] 190-91). For the expression cf. $397 \dot{\alpha}^{\boldsymbol{\alpha}} \lambda^{\prime} \epsilon \ddot{\imath}$







'Suspectus mihi videtur," Bergk; del. H. van Herwerden, Exercitationes Criticae (The Hague 1862) 122. The line blurs the $\underset{\epsilon}{\kappa} \kappa \dot{\omega} \nu \nsim \alpha ้ \kappa \omega \nu$ distinction and has not been integrated into the syntax.
 $\pi \lambda \epsilon ́ \omega \pi \rho o ̀ c ~ о і ̈ к о \nu с, ~ \tau \hat{\omega} \nu \epsilon \in \mu \hat{\omega} \nu \tau \eta \tau \omega ́ \mu \epsilon \nu о с$




 $\lambda_{0} \gamma$ ос $\lambda \epsilon ́ \lambda \epsilon к \tau \alpha \iota \pi \hat{\alpha} с \cdot$ ó $\delta^{\prime}$ ' $A \tau \rho \epsilon i ́ \delta \alpha c ~ с \tau v \gamma \omega ิ \nu$


[^18]$\dot{\alpha} \kappa о с \boldsymbol{\mu} \mathbf{v} \nu \tau \epsilon \subset$ (387) means 'insubordinate', ${ }^{50}$ and yet Odysseus is being relieved of blame precisely because he was obeying orders. The interpolator wanted a transition from 384 to $389-90$, but none is necessary: 382-84 conclude the story ( $389 \lambda_{\text {óryoc }} \lambda_{\epsilon} \lambda_{\epsilon \kappa \kappa \tau \alpha} \pi \hat{\alpha} c$ ), and the imprecation that follows is quite separate. The relevance of the imprecation is explained by 319-26: Neoptolemus tells the story to discredit the Atridae.

Phil. 1440
 $\pi \circ \rho \theta \hat{\eta} \tau \epsilon \gamma \alpha \hat{\imath} \alpha \nu, \epsilon \dot{v} \subset \epsilon \beta \epsilon \hat{\imath} \nu \tau \dot{\alpha} \pi \rho o ̀ c ~ \theta \epsilon o v ́ c \cdot$ $\dot{\omega} \subset \tau \ddot{\alpha} \lambda \lambda \alpha \pi \alpha^{\prime} \nu \tau \alpha \delta \epsilon \dot{v} \tau \epsilon \rho{ }^{\prime} \dot{\eta} \gamma \epsilon i \tau \alpha \iota \pi \alpha \tau \eta^{\prime} \rho$
 $\kappa \dot{\alpha} \nu \zeta \omega ิ \subset \iota \kappa \ddot{\alpha} \nu \theta^{\prime} \nu \omega c \iota \nu$, ov̉к $\left.\dot{\alpha} \pi o ́ \lambda \lambda \nu \tau \alpha \iota\right]$.

Del. Fr. Peters, Theologoumena Sophoclea (Münster 1845) 51, and F. W. Schneidewin, Philologus 4 (1849) 669-71. "Denn der gedanke: 'seid fromm bei der zerstörung, weil Zeus die frömmigkeit am höchsten hält: denn die frömmigkeit besteht unabhängig von leben und sterben der menschen als ein unsterbliches fort'-leidet an unklarheit und gezwungenheit" (Schneidewin p.671). ${ }^{51}$
(42) OC $755 \quad \dot{\alpha} \lambda \lambda$, ov̉ $\gamma \grave{\alpha} \rho$ ${ }^{\epsilon} \subset \tau \iota \tau \dot{\alpha} \mu \phi \alpha \nu \hat{\eta} \kappa \rho v ́ \pi \tau \epsilon \iota \nu, ~ \subset v ́ \nu v \nu$






Del. A. E. Housman, AJP 13 (1892) 153. cé $\beta \in c \theta \alpha \iota$ as passive is unparalleled, and the motive for the interpolation is obvious.

[^19]Finally two deletions that improve a defensible text：
（43）Ant． $1016 \beta \omega \mu \circ \grave{\gamma} \gamma \dot{\alpha} \rho \dot{\eta} \mu i \nu \bar{\iota} \dot{\epsilon} \subset \chi \dot{\alpha} \rho \alpha \iota \tau \epsilon \pi \alpha \nu \tau \epsilon \lambda \epsilon i c$
 тô̂ $\delta v с \mu o ́ \rho o v ~ \pi \epsilon \pi \tau \omega ิ \tau o c ~ O i \delta i ́ n o v ~ \gamma o ́ v o v . ~$
 $\theta \epsilon o i ̀ \pi \alpha \rho^{\prime} \eta \dot{\eta} \mu \hat{\omega} \nu$ ov̀ $\delta \grave{\epsilon} \mu \eta \rho i \omega \nu$ ф $\lambda$ ó $\gamma \alpha$ ，
 $\dot{\alpha} \nu \delta \rho о \phi \theta_{0} \rho о v \quad \beta \epsilon \beta \rho \hat{\omega} \tau \epsilon \subset \alpha i \mu \alpha \tau о с \lambda i ́ \pi о с$.
None of the passages yet cited in defence of the switch from singular to plural in 1021－22 is worth as much as one not yet cited，Xen．Hell．
 $\pi \epsilon \nu \theta_{0} \nu \nu \tau \epsilon c$ ．．．Even so，it is strange that the removal of 1021 yields normal grammar and excellent sense．${ }^{52}$
（44）Ant． 1074
$\tau о ⿱ 亠 乂 \tau \omega \nu$ сє $\lambda \omega \beta \eta \tau \hat{\eta} \rho \epsilon \subset \dot{v} \subset \tau \epsilon \rho \circ \phi \theta_{o ́ \rho o \iota}$


 $\lambda \epsilon َ \gamma \omega \cdot \phi \alpha \nu \epsilon \hat{\imath} \gamma \dot{\alpha} \rho$ ov̉ $\mu \alpha \kappa \rho \circ \hat{v} \chi \rho o ́ v o v \tau \rho \iota \beta \eta \eta^{\prime}$
［ $\dot{\alpha} \nu \delta \rho \hat{\omega} \nu \nu \nu \nu \alpha \iota \kappa \omega ิ \nu$ соі̂c $\delta o ́ \mu о \iota с ~ к \omega \kappa и ́ \mu \alpha \tau \alpha]$ ］．
Reflexion shows that the object of $\phi \alpha \nu \epsilon \hat{i}$ ，as of $\ddot{\alpha} \theta \rho \eta c o \nu$ ，must be $\epsilon i$ $\kappa \alpha \tau \eta \rho \gamma v \rho \omega \mu \epsilon ́ v o c \lambda$＇́ $\gamma \omega \tau \tau \hat{v} \tau \alpha$ ，so that $\kappa \omega \kappa v \hat{\mu} \alpha \tau \alpha$ must be made the sub－ ject of $\phi \alpha \nu \in \hat{\imath}$ and ov̉ $\mu \alpha \kappa \rho \circ \hat{v} \chi \rho \rho^{\prime} \nu o v \tau \rho \iota \beta \eta^{\prime}$ must form a parenthesis．The parenthesis could have been made clear to the audience in delivery， but they would still have had to work out whether $\dot{\alpha} \nu \delta \rho \hat{\omega} \nu \gamma v \nu \alpha \kappa \kappa \omega \nu$ coîc $\delta o ́ \mu o ı c ~ \kappa \omega \kappa v \dot{\mu} \mu \tau \tau \alpha$ was the subject or the object of $\phi \alpha \nu \epsilon \hat{i}$ ．Which is likelier，that Sophocles wrote a sentence with a parenthetic construc－ tion and a subject not obviously in the nominative，or that an inter－ polator wanted an explicit object for $\phi \alpha \nu \epsilon i$ ？

If there is any cogency in the arguments set out here，these 44 pass－ ages，and others discussed in the earlier parts of this series，go some way towards revealing the extent of interpolation in tragedy．About

[^20]its origin two points stand out. First, the great majority of the adventitious lines did not 'get' in: they were put in. Many even of the single lines were deliberately written for their present context (e.g. Med. 1220, Supp. 230, Or. 361, 1191, Ajax 1057, Trach. 336, 444, OC 755), and among the longer passages only the $\gamma \nu \hat{\omega} \mu \alpha \iota$ could at all plausibly have been incorporated into the text from the margin. ${ }^{53}$ The second point is this: whereas almost any motive that can be ascribed to a reader or an editor can be ascribed equally well to an actor or producer, the converse does not hold. No reader or editor ever had occasion to add Supp. 571-72, Ion 1364-68, Or. 585-90, or Ajax 1105-06; but for two of these plays later performances are attested, ${ }^{54}$ and for the others they can be assumed. Furthermore, Jachmann's period of purely literary transmission, supposedly much longer than the period of performances, is effectively reduced whenever it can be shown that an interpolation was current before the end of it; ${ }^{55}$ and the shorter the distance from the period of performances, the less scope and therefore the less reason there is for blaming an editor rather than an actor or producer. Of course Jachmann would not dream of saying that all interpolations are editorial, any more than Page would dream of saying that they are all histrionic; but the considerations just advanced suggest that if they both swallowed their reservations Page would be nearer the truth than Jachmann.

Some readers may be inclined to dismiss this article as a return to the nineteenth century and the nonchalance of Nauck. They are welcome to do so, if they will put their hand on their heart and swear that they honestly believe Nauck was wrong about Ajax 966-70, Trach. 1156, or Or. 554. Then at least it will be clear what they expect of two poets whom the world has not ceased to hold in esteem.

## Exeter College, Oxford

December, 1972

[^21]Frel PLATE 2


Attic Stele of Mynnia in the J. Paul Getty Museum
(A71.53, ht. 1.23 m )

## PLATE 3 Frel



Uninscribed Attic Stele in New York, ca. 390 b.c.


[^0]:    ${ }^{1}$ GRBS 13 (1972) 247-65, 451-74.
    ${ }^{2}$ D. L. Page, Actors' Interpolations in Greek Tragedy (Oxford 1934).
    ${ }^{3}$ G. Jachmann, Binneninterpolation (GöttNachr 1 [1936] 123-44, 185-215).
    4 "In general, there are very few histrionic interpolations in Sophokles. Perhaps none at all in Aias, Elektra, OT; in Antigone, probably 904-20; in Trachiniai, 84 and perhaps 88-89, 362-4; in Philoktetes possibly 1365-7; in OK 769a" (p.91). It may be that in Electra "the levity of the deletor has been truly wonderful" (p.86), but 428-30 are a most unhappy illustration of it. The difficulty of giving these lines to Chrysothemis has been brought out again by H. Heubner, RhM 104 (1961) 152-56, but his arguments for giving them to Electra do nothing to overcome Jebb's objection that cùv к $\alpha \kappa \hat{\varphi} \mu \epsilon ́ \tau \epsilon \iota \pi \alpha ́ \lambda \iota \nu$ cannot be fitly uttered by Electra, and his explanation of $\dot{\alpha} \lambda \lambda^{\prime}$ in 431 will not hold water (in the three passages he cites in n.10, $\dot{\alpha} \lambda \lambda \dot{\alpha}$ marks a transition from statement to command, and 428-30 are just as much of a command as 431-38). Incidentally, n. 2 of Heubner's article would drive Jachmann to distraction (cf. op.cit. [supra n.3] 138+n.2, 204), and with good cause: "Gegen eine Athetese . . . hat Kaibel (zu 428) mit Recht eingewendet, dass die sprachliche Formulierung eine solche nicht rechtfertige und zudem nicht einzusehen wäre, warum überhaupt jemand hier etwas eingefügt haben sollte. Ebenso T. v. Wilamowitz (Dramatische Technik des Sophokles 177 Anm. 1), der darauf hinweist, dass die Verse, gerade weil sie weder mit dem Vorhergehenden noch mit Elektras Antwort in Zusammenhang zu bringen seien, unmöglich als interpoliert angesehen werden könnten." All three objections would have equal or even greater force if the lines transmitted as 428-30 were OC 607-09. The third of them must be the most perverse principle of textual criticism ever enunciated-though its author was not ashamed to confess that he could make nothing of the lines.

[^1]:    ${ }^{5}$ Though there is no objection either to the asyndeton in this line (cf. Hec. 1194) or to the isolation of $\tau \alpha ̛ \mu \mu^{\prime}$ (cf. Andr. 35, HF 966, and Denniston, CQ 30 [1936] 76, against Wilamowitz, Hermes 15 [1880] 495 n. $2=$ Kleine Schriften I [Berlin 1935, repr. 1971] 31 n.2), it may have been
     Alc. 848, Hcld. 977). No such deletion, however, can safely be accepted without documentary support.

[^2]:    6 "Malim $\kappa \alpha i \gamma \epsilon \prime \rho \omega \nu \epsilon v ้ \psi v \chi o c \stackrel{\omega}{\omega} \nu$," Wecklein; and indeed this $\kappa \stackrel{\alpha}{\nu} \nu$ would be more at home in later Greek. The corruption of $\kappa \alpha i$ to $\kappa \tilde{\alpha} \nu$ may have led to the corruption of $\tilde{\omega} \nu$ to $\hat{\eta}$.

    7 "Quaere: distinction here between $\gamma \epsilon ́ \rho \omega \nu$ and $\pi \rho^{\prime} \epsilon \beta \beta v c$ ? In 761 he denies that he is $\gamma \epsilon \rho \rho \omega \nu$, in 763 he calls himself $\pi \rho \epsilon \in \subset \beta v c$ : does he use $\gamma \epsilon \rho \rho \omega \nu$ with a connotation of decrepitude which is absent from $\pi \rho \epsilon ́ c \beta v c$ ? If so, can $\gamma \epsilon \epsilon \rho \omega \nu$ have abandoned the connotation in 764 ?" (Barrett). It was partly doubt about the distinction that led Wecklein to accept Czwalina's deletion of 761 ("auch kann Peleus nicht in Abrede stellen, dass er ein Greis ist, wie er es 763-764 zugesteht"); but that $\gamma \epsilon \rho \omega \nu$ has a connotation of decrepitude in 761 is evident from the
    
     plausibility in the resulting statement why it should not keep this connotation in 764 ("for even a $\gamma \epsilon ́ \rho \omega \nu$ of spirit-sc. how much more a $\pi \rho \epsilon ́ c \beta v c$ of spirit!-"' etc.).

[^3]:    ${ }^{9}$ Transposition of a self-contained and dispensable passage is never preferable to deletion unless some palaeographical cause can be found for the error. Cf. below on HF 191-92 (no.9).
    ${ }^{10}$ Cf. Fraenkel, Eranos 44 (1946) $86=$ Kleine Beiträge I (Rome 1964) 419. Other examples occur at Ajax 524, where $\epsilon \dot{\jmath} \gamma \epsilon \nu \eta^{\prime} c$ answers $\epsilon \dot{\jmath} \gamma \epsilon \nu \hat{\eta}$ in 480 , and Phoen. 525, where $\tau \alpha{ }^{\prime} \lambda \lambda \alpha \delta^{\prime} \epsilon \dot{v}-$
     but the last words of Polynices' case).

[^4]:    ${ }^{14}$ It surely is (see A. S. Owen, ed. Euripides, Ion [Oxford 1939] ad loc).
    ${ }^{15}$ Euripides' word is 'EגA $\quad$ vic (Med. 1339, Tro. 477, El. 1076, IT 64, 1154, 1468, Hel. 193, 561, 562).

[^5]:    ${ }^{16}$ The fact that Diog.Laert. 2.33 assigns 379 to Auge has always been thrown into the balance, but the line could have been transferred on its own from Auge; at all events, the clumsiness and incoherence of 374-76 (see Denniston on 375) tell against Euripidean authorship, unless 375-76 had been interpolated into Auge before 373-79 were transferred to Electra. J. Baumert points out (ENIOI A@ETOYEIN [Tübingen 1968] 34-35) that in the pas-
     $\alpha \dot{v} \tau \hat{\eta} \mathbf{B} \mathbf{P}, \alpha \dot{u} \tau o \hat{v} \mathbf{F}$ ); but $\dot{\epsilon} \nu \tau \hat{\eta} \alpha \dot{v} \tau \hat{\eta}$ makes no sense in the context, and $\hat{\epsilon} \nu \tau \hat{\eta} \alpha \dot{v} \tau o \hat{v}$ is a poor attempt at restoring sense, because if Diogenes had not known or not cared about the precise play he would have contented himself with єimóvтoc (moreover, if the phrase is possible Greek, it surely implies, since no one else's Electra has been mentioned, that Euripides wrote only one play). For the easy corruption of $A y_{y} \eta \eta$ to $\alpha \dot{v} \tau \hat{\eta} c f$. Apollod. 3.9.1, where a successful first appearance did not prevent her from being recast as $\alpha \dot{u} \tau \eta$ six words later. If 379 did not come from Auge, therefore, it is Diogenes who must be held to account, not his editors. Whatever the truth about Auge, 373-79 certainly do not belong in their present position, not only for the reason about to be given above but also because the notion of employing wealth as a criterion of $\epsilon \dot{v} \alpha v \delta \rho i \alpha$ has no business to be entertained after 371 ; cf. K. Schenkl, ZöstG 25 (1874) 89: "Wenn . . . diese Verse [371-72] echt sind, so kann man nicht begreifen, wie der Dichter v. 373f. nur davon sprechen kann Reichthum als Massstab anzuwenden."
    17 "The outburst against athletes, who are no doubt intended, is quite out of place here. But it does not follow with certainty that Euripides could not have put it in" (Denniston).
    
    ${ }^{18} 368$ goes with 369-72, which provide better evidence of $\tau \alpha \rho \alpha \gamma \mu o ́ c$ in $\alpha i \phi u ́ c \epsilon \epsilon c \beta \rho o \tau \omega \hat{\nu}$ than the single instance of the $\alpha \dot{z}$ rovpróc would. Incidentally, it should not be forgotten that the order $\alpha i$ фúcelc $\beta \rho o \tau \omega \hat{\nu} \nu$ is "really remarkable" (Ed. Fraenkel, Agamemnon II ${ }^{2}$ (Oxford 1962) 317 n .1 ; at OC 1721 read not [ $\dot{\omega}]$ with Wilamowitz but [ $\tau \sigma$ ] $]$ ).

[^6]:    ${ }^{19}$ Euripides would have written $\beta_{\rho \rho \tau} \hat{\omega} \nu$ (Keene) and something other than $\phi \rho o \nu \dot{\eta}^{\prime} \epsilon \theta^{\prime}$, probably not 'фрovícєӨ' (Il. 15.104, AP 10.66, Cebes 41). For $\kappa \in \nu \omega ิ \nu ~ \delta o \xi \alpha c \mu \alpha ́ \tau \omega \nu ~ \pi \lambda \eta ́ \rho \epsilon є \iota ~ c f . ~$
    
    ${ }^{20} \mathrm{Mr}$ Barrett raises the important question of the exits and entrances in 357-407: what
     in his presence, and yet there is no sign either that he leaves the stage at 363 or that he returns at 404. The $\boldsymbol{3} \pi \alpha \delta o i$ are ordered at 360 to take the gear inside, and yet they are still outside at 393-94 (awaiting an order from Orestes himself ?). Two further difficulties about 360: can the $\alpha \dot{v} \tau 0 v \rho \gamma{ }^{\prime}$ с give orders to the $\dot{o} \pi \alpha \delta o i$ of Orestes ? can he sandwich an imperative addressed to the $\dot{\partial} \pi \alpha \delta o i$ between two coordinate imperatives addressed to Orestes and Pylades? The case against 360 is strong, and so is the point that the $\alpha \dot{z}$ ovopóc should not be discussed in his presence. Could it be that at 363 the aùrovpyóc retires to the back of the
     so that Orestes has time for a brief conversation with Electra (the briefer the better) before the à̀rovpyóc rejoins the company round about 393 ?
    ${ }^{21}$ Cf. Ed. Fraenkel, SBMünchen 1963, Heft 1, 66-67.
    ${ }^{22}$ Wecklein was at least alive to the difficulty: "diese Worte, welche für Elektra noch nicht verständlich sind, spricht Orestes zu Pylades." At what point, then, does Orestes turn from Electra to Pylades ? and why should Pylades need oracular assurances about the return of Orestes ? Incidentally, $\delta \pi \alpha \rho \dot{\omega} \nu$ in 391 must surely be the aùvovpyóc. Orestes, were he present, would be a worthy host; he is not present, but the man who is, the aùrovpyóc, is no less worthy. The point would come across more clearly if 396-98 were placed between

[^7]:    382 and 391. These three lines cannot stand in their present position, but they could have been moved to it, rather than written for it, by the man who added 399-400. It is not clear whether this transposition would entail the deletion of 392 .

[^8]:    ${ }^{23}$ Di Benedetto repeats Hermann's argument that the ambiguity would have been resolved in delivery. How ? If by pitching 361 on a different register, that in itself is a condemnation of the line, because $\tau \dot{u} \chi \alpha c$ and $\theta \alpha \alpha^{\prime} \alpha \tau o v ~ g o ~ t o g e t h e r ~ i n ~ s e n s e ~ a n d ~ s y n t a x . ~$

[^9]:    
    
     vintage as e.g. Diog.Laert. 2.33, Plut. Mor. 19e, Sen. Ep. 115.15; '"Dass die Komoedie, die eine solche Tactlosigkeit des Euripides nicht ungerügt gelassen hätte, den Vers gekannt habe, lässt sich nicht erweisen" (A. Nauck, op.cit. 45). Cf. Clem.Alex. Strom. 2.142.3.
    ${ }^{25}$ Murray in his apparatus on 561 prints an impossible conjecture: oi Nauck (for o), a word too archaic for Euripides (cf. Denniston on El. 924). Nauck's reason was this: "Der Artikel würde nur dann statthaft sein, wenn ein $\kappa \rho v \pi \tau o ̀ c ~ \pi o ́ c ı c ~ d e r ~ C l y t a e m n e s t r a ~ b e r e i t s ~$ erwähnt wäre und nun gesagt werden sollte, dieser sei Aegisthus gewesen. Eine derartige Erwähnung ist nicht vorangegangen; vielmehr soll ausgedrückt werden $K \lambda \nu \tau \alpha u \mu \eta^{\prime} \tau \tau \rho \alpha$
    
     It is tempting to wonder whether the interpolation was due to a mistaken belief that the future tenses in 560 needed something to refer forward to. In that case Nauck's conjecture would have more justification, unless the name of Aegisthus was supposed to be a rude word.

[^10]:    ${ }^{26} \mathrm{Mr}$ Barrett points out that the transition would be even smoother if $\theta \in o i$ were read for $\theta \in \alpha i$ in 583.
    ${ }^{27}$ See part I (GRBS 13 [1972]) 260 n. 38 and cf. Eur. Supp. 1035, IT 1402, Jebb on OC 330.

[^11]:    ${ }^{28}$ On $\delta \rho \hat{\alpha} \nu$ intrans. $=\pi \rho \alpha \alpha_{c c \epsilon} \nu$ intrans. see Fraenkel on Phoen. [376] (op.cit. [supra n.21] 22-24).
    ${ }^{29}$ Some authors use the idiom in this way (LSJ $\phi \theta \alpha \dot{v} \omega$ iv.2.b).

[^12]:    ${ }^{34}$ Here, at least, $\boldsymbol{\pi} \boldsymbol{r} \boldsymbol{\tau} \epsilon$ cannot be called an "interpolatorisches Flickwort": Ajax asked $\boldsymbol{\pi} \boldsymbol{0} \hat{\mathbf{v}}$ $\pi о \tau^{\prime} \epsilon i \mu i ̀ \pi \rho \alpha ́ \gamma \mu \alpha \tau о с ;$.

[^13]:    ${ }^{35}$ To forestall a rhetorical rejoinder: except at the start of a speech, Greek does not mark a lack of connexion by a lack of connective.
    
     ov.. It would therefore be uncharitable to suspect that the author's inspiration ran out before the end of the line. The same applies to övaє ${ }_{\eta} \boldsymbol{\eta} \in \lambda \epsilon \nu$ in 968 , which may seem to be a
    
    
    ${ }^{37}$ For an unusual interpretation of $\dot{e} \boldsymbol{\varepsilon}$ кєvoîc see CR 85 (1971) 344-45.

[^14]:    ${ }^{38}{ }^{\circ} \mathrm{A} \lambda \mathrm{oc}=$ 'whole' occurs in Sophocles (OT 1136, Phil. 480, OC 479), but Euripides seems to avoid the word altogether outside Cyclops (217): Phoen. 1131 comes in an interpolated pass-
     тuxoûc' ${ }^{\text {ondov; is wrongly ascribed to Euripides (Wilamowitz, Hermes } 40 \text { [1905] 134 }=\text { Kleine }}$ Schriften IV 188; add that Euripides can hardly have used $\pi \dot{\omega} \pi \sigma \tau^{\prime}$ of the future).
    ${ }^{39}$ Perhaps that explains "Qu. ov $\gamma \alpha{ }^{\prime} \rho c^{\prime}$ '̇̀ $\chi \rho \hat{\eta} v$ " (Blaydes).

[^15]:    ${ }^{41}$ See n. 44.
    42 "Nun wäre es sehr leicht, mit M. Schmidt $\tau 0 \hat{i} \delta \delta^{\prime}$ in $\tau \hat{\varphi} \delta$ ' zu verwandeln, aber dieses Mittel liegt eben zu flach auf der Hand, um das Richtige zu sein," O. Ribbeck, Epikritische Bemerkungen zur Königsrede im Oedipus Tyrannos (Kiel 1870) 19. In these Epikritische Bemerkungen Ribbeck surveys all the literature that his original article provoked in the 1860 s.

[^16]:    ${ }^{46}$ Herwerden deleted the line "weil $\tau \rho \alpha \phi \epsilon i c$ besagen würde, dass Ödipus in Theben erzogen worden sei; aber die tragische Konsequenz ist eine andere als die pragmatische," K. Reinhardt, Sophokles ${ }^{3}$ (Frankfurt 1947) 273. Tragische Konsequenz would no doubt be satisfied by $\tau \alpha \gamma \hat{\omega} \nu \dot{\alpha} \pi \dot{\alpha} \subset \eta c$ 'Acíסoc $\mu \eta \lambda o \tau \rho o ́ \phi o v$, if there is tragische Konsequenz in falling from a pinnacle you never occupied.

[^17]:    47 "Since no man in his senses would insert 336 with these lines there, it must have been inserted in place of them. I'm not quite sure just what it replaced: 337-44 ? 337-48? And since it must have been metrical, and since $\gamma^{\prime}$ is no use to anybody, I wonder if it might
    
    ${ }^{48}$ Jackson (op.cit. [supra n.30] 130) mends both by writing $\tau 0 u ́ \tau \omega \nu-\epsilon ̈ \chi \omega$ $\gamma \dot{\alpha} \rho \pi \alpha ́ \nu \tau ’$ $\dot{\epsilon} \pi \iota c \tau \eta \dot{\mu} \mu \omega \nu \dot{\epsilon} \boldsymbol{\gamma} \dot{\omega}$, but at the cost of saying "I know, for I know."

[^18]:     סı $\alpha<\pi \alpha \rho \alpha ́ \tau \tau \epsilon \iota ~ c o d d ., ~ A n d r . ~ 939$ фv入র́ $\tau \tau \epsilon \iota \nu$ codd. (Mr Barrett adds Phil. $1449 \pi \rho \alpha ́ \tau \tau \epsilon \iota \nu$ codd., Ajax 1396 乡ú $\mu \pi \rho \alpha \tau \tau \epsilon \operatorname{codd}$.).

[^19]:    ${ }^{50} \dot{\alpha} \kappa о с \mu \epsilon \hat{\nu} \nu$ of flouting authority: Ant. 730, Lys. 14.13, Dem. 24.92, 50.64, Aen.Tact. 38.5; of disorderliness: IG $\mathrm{I}^{2}$ 84.27, Pl. Leg. 764B, 784D, Hyperides fr.14, SIG $736 \S \mathrm{Ix}, 1109.74$, Pollux 8.112, 131; of one or other (or both): Isoc. 7.42, 46, Ath.Pol. 3.6. For व̈кос оос and $\dot{\alpha} \kappa<с \mu^{\prime} \alpha$ in similar senses $c f$. Il. 2.213, Ant. 660, Hdt. 7.220, IA 317, Lys. 3.45, Pl. Gorg. 508A, Aeschin. 1.189, 3.4. The passage that comes nearest to supporting the one under discussion
     armour could be regarded as a piece of $\pi \lambda \epsilon o v \epsilon \xi i \alpha$, a breach of the кóc $\mu$ oc that guarantees a father's armour to his son. In the context of authority, however, it is hard to see how $\dot{\alpha} \kappa о с-$ $\mu \in i v$ can bear any but its common meaning.
    ${ }^{51}$ The deletion of 1442 as well (Dindorf) is totally unwarranted.

[^20]:    52 ＂Ob nicht $\beta \in \beta \rho \hat{\omega} \tau \epsilon \epsilon$ auf $\theta \epsilon o i$ und öpvic gemeinsam zu beziehen ist？Man kennt aus dem Tantalosmythos den unerhörten Frevel，den Göttern Menschenfleisch vorzusetzen． Und dies ist es doch，was v．1016－18 beschreiben，＂G．Müller，Sophokles ：Antigone（Heidelberg 1967）on 1019－22．That incident，however，took place at a dinner and not at a sacrifice．No parallel comes to hand for the idea that the gods actually eat sacrificial meat，but it lends a peculiar horror to Tiresias＇discomfiting speech．

[^21]:    ${ }^{53}$ Even for $\gamma \nu \hat{\omega} \mu \alpha \nu$ the theory is overworked, and Erbse could have found other arguments against it than an invalid one applicable to interpolations of all kinds (see part II [GRBS 13 (1972)] 471 n .30 ). Granted, for instance, that people were in the habit of noting down parallels in the margin, how often would these parallels look as though they were meant to be incorporated in the text?
    ${ }^{54}$ Ajax: $\Sigma 864$. Orestes: $\Sigma 268$, IG II ${ }^{2} 2320$ (reproduced in A. W. Pickard-Cambridge, The Dramatic Festivals of Athens, rev. J. Gould and D. M. Lewis [Oxford 1968] 109).
    ${ }^{55}$ e.g. Eur. El. 368-79 habet P.Hibeh 7 (ca. 250-210 B.c.); Or. 588-90 cit. Clem.Alex. Paedag. 3.41.4.

