# The Supplices of Euripides 

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## I

42
iкє $\tau \epsilon \mathcal{v}^{\prime} \omega$ сє, $\gamma \epsilon \rho \alpha \iota \alpha$, $\gamma \epsilon \rho \alpha \iota \omega ิ \nu \epsilon \in \kappa<\tau о \mu \alpha ́ \tau \omega \nu$, $\pi \rho o ̀ ¢$ үóvv $\pi i \pi \pi \tau о v с \alpha$ тò cóv.
 $\phi \theta \iota \mu \epsilon ́ v \omega \nu \nu \epsilon \kappa v ́ \omega \nu$ оî $\kappa \alpha \tau \alpha \lambda \epsilon i ́ \pi о v \subset \iota \mu \epsilon ́ \lambda \eta$
 ommentators and emendators, with few exceptions, find the antecedent of the relative oî in $\nu \epsilon \kappa v ́ v \omega \nu$ in line 44/45: "... corpses which leave behind their limbs as a prey to beasts." The gibbering $\psi v \chi \eta^{\prime}$, knocking in vain at the gates of Hell, may have left its limbs behind as carrion. A corpse on the battlefield has abdicated control over its limbs: it does not enjoy the privilege of bequeathing them to anybody. The conjectures of the interpreters in line 44 are not such as to redeem the improbability of their interpretation: $\dot{\alpha} \nu \alpha ́ \mu o \iota \tau \epsilon \epsilon \kappa \nu \alpha \lambda \hat{v} c \alpha \iota \phi \theta \iota \mu \epsilon ́ v \omega \nu \nu \epsilon \kappa v ́ \omega \nu$ ed. Brubachiana and the early editors, rendered as "ut redimas mihi filiorum extinctorum cadauera" or "ut eximas meos liberos ex cadaueribus defunctorum," and modified by Brodaeus and Markland to ${ }_{\alpha}^{\alpha} \nu \alpha \mu \circ \kappa \tau \lambda$., "surge mihi,

 Bruhn apud Murray.

A few have tried a different path. Reiske and Markland find the antecedent of oi in $\tau \epsilon \epsilon \kappa \nu \alpha$, and Markland offers a choice of three constructions for the phrase $\phi \theta \iota \mu \epsilon ́ \nu \omega \nu \nu \epsilon \kappa v \prime \omega \nu$ : (i) "ex cadaueribus defunc-

[^0]torum,"'2 (ii) genitive absolute, "cadaueribus tabescentibus," (iii) dependent on $\mu$ é $\lambda \eta$ (so Reiske). "Haec nobis incerta sunt, quia ea pronunciata non audiuimus: unde nescimus ueram distinctionem"; but it will take more than punctuation and pronunciation to turn Markland's text into intelligible Greek. Grégoire ${ }^{3}$ writes $\mathscr{\alpha}^{\nu} \nu \alpha \mu о \iota \tau \in ́ \kappa \nu \alpha$
 once called-perhaps a trifle indulgently-"pretty, though... unconvincing."4 Murray produced a text of fits and starts, or, as he called it, of "clamores confusos precantium": वัvоро九 . . .-тéкио $\lambda \hat{v} с \alpha \iota$. - $\phi \theta_{\iota} \mu$ év $\boldsymbol{\omega} \boldsymbol{\nu} \kappa \tau \lambda$., "Impii Thebani" . . . "Reddere ${ }^{5}$ filios!" . . . "qui mortuos feris relinquunt." This division of speakers was exploded by Page, who himself conjectured ${ }_{\alpha}^{\alpha} \nu \alpha \mu \circ \iota \nu \epsilon \kappa \rho \dot{\alpha} \lambda \hat{v} c \alpha \iota \phi \theta \iota \mu \epsilon ́ v \omega \nu \tau \epsilon \kappa \epsilon \in \omega \nu .{ }^{6}$ But Murray has spotted what seems to me to be an obvious truth: that the only party which may be described as leaving limbs as a prey to beasts are the Thebans, who are refusing burial to the corpses. ${ }^{7}$ And this view seems to be shared by the author of the most recent conjecture known to me: A. Y. Campbell ${ }^{8}$ conjectures, without explanation, $\dot{\alpha} \nu o ́ \mu o v s ~ к \alpha \tau \alpha \dot{\alpha} \pi \alpha v c \alpha \iota$, "put a stop to the lawless men who ...," in which the sense is more plausible than the alleged corruption.

In listing the conjectures which take $\nu \epsilon \kappa v \not \omega \nu$ as the antecedent of oi, I omitted to record two conjectures which are simpler and better than the rest. O. Ribbeck ${ }^{9}$ proposed $\dot{\alpha} \pi{ }^{\prime} \mu_{0 \iota}$ for ${ }_{\alpha} \nu \quad \nu \mu o t$, with the construction $\dot{\alpha} \pi o ́ ~ \mu o \iota \tau \epsilon \in \kappa \nu \alpha ~ \lambda \hat{v} с \alpha \iota \iota \theta \iota \mu \in ́ v \omega \nu \nu \epsilon \kappa v ́ \omega \nu$, "release for us our children from the dead corpses." Tmesis is common in Euripides' lyrics; ${ }^{10}$ tmesis of the same verb, in a similar construction, occurs at Hom. Od.

[^1] sides from the keel"). ${ }^{11}$ But I doubt if $\dot{\alpha} \pi \sigma^{\prime}$ is the preposition we want in this context; $\boldsymbol{\epsilon} \boldsymbol{\kappa}$ is what we should expect, and $\boldsymbol{\epsilon} \boldsymbol{\kappa}$ was neatly supplied by a second conjecture of Professor Page, published but reduced to unintelligibility by misprinting in A. S. Owen's edition of Ion (Oxford 1939) p.117: ${ }_{\alpha}^{\alpha} \nu \alpha \mu o \iota \tau \epsilon ́ \kappa \nu \alpha \lambda \hat{v} c \alpha \iota{ }^{\prime} \kappa \phi \theta \iota \mu \epsilon ́ v \omega \nu$. For the preposition
 "There are no certain cases of prodelision after $\alpha \iota$ in tragedy," says Platnauer. ${ }^{12}$ But he is wrong: there is at least one. At Soph. OC 1608 $\pi \epsilon c o \hat{v} с \alpha \iota$ ' $\kappa \lambda \alpha \hat{\imath} o \nu$ (Heath, $\kappa \lambda \alpha \hat{\imath} o \nu$ codd.) the manuscript reading is not to be defended by the plea that the syllabic augment may be omitted in messenger speeches: for the conditions under which such omissions are permitted see Page on Med. 1141. Of the four remaining possible instances, I have already shown that Platnauer's doubts about two of them are justified; ${ }^{13}$ but two instances which are probably to be accepted are Hel. $953 \alpha i \rho \eta$ 'со $\mu \iota \iota$ ' $\gamma \omega^{\prime}$ (Porson, $\alpha i \rho \eta$ 'со $\mu \alpha \iota \tau o ́ L$ ),
 shown that there are seven instances of the prodelision - $\mu \alpha \iota$ ' $\gamma \omega$ ' in Aristophanes. ${ }^{14}$

There is only one drawback to accepting this conjecture: the antecedent of oit is still $\nu \epsilon \kappa v ́ \omega \nu$. But change the case of the relative and all will be well:
${ }_{\alpha}^{\alpha} \nu \alpha \mu o \iota \tau \epsilon \in \kappa \nu \alpha \lambda \hat{v} \subset \alpha \iota{ }^{\prime} \kappa$
$\phi \theta \iota \mu \epsilon ́ \nu \omega \nu \nu \epsilon \kappa v ́ \omega \nu \dot{\omega} \nu$
$\kappa \alpha \tau \alpha \lambda \epsilon i \pi \neq v \subset \iota \mu \epsilon ́ \lambda \eta$. . .
"arise, and release for us our children from the corpses whose limbs

[^2]they are leaving for the beasts." ${ }_{\alpha} \nu \alpha$ is an invitation to Aithra to leave the altar and approach her son on the chorus' behalf (cf. Alc. $276 \dot{\alpha} \lambda \lambda^{\prime}$
 $\dot{\epsilon} \pi \dot{\alpha} \epsilon \iota \rho \epsilon \delta \dot{\epsilon} \rho \eta \nu,{ }^{15}$ Soph. Aj. $192 \dot{\alpha} \lambda \lambda{ }^{\prime}{ }^{\alpha} \nu \alpha \alpha{ }_{\epsilon} \xi(\dot{\epsilon} \delta \rho \alpha \dot{\alpha} \nu \omega \nu)$. The subject of $\kappa \alpha \tau \alpha \lambda \epsilon i \pi o v c t$ is left unexpressed, as well it may be: the identity of the subject is not in doubt, for this reprehensible behaviour of the Thebans in refusing burial was described only a few lines earlier. For the idea 'release from the corpses' (i.e. 'from the corpse-strewn battle-
 corpses) out of the carnage." The corruption of $\omega \hat{\omega}$ to oî is easy enough: either $\hat{\omega} \nu$ was lost by haplography after $\nu \epsilon \kappa \dot{v} \omega \nu$ and oî was supplied as a subject for $\kappa \alpha \tau \alpha \lambda \epsilon i \pi o v c \iota$, or, more likely, $\omega_{\omega} \nu$ was simply assimilated to the case of the subject of the following verb. The repetition of the same sound in the adjacent syllables- $\omega \nu \dot{\omega} \nu$ causes no offence: see the passages I have cited in ProcCambPhilSoc 194 (1969) 59.

## II

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$346 \delta \rho \alpha ́ c \omega$ Kirchhoff, $\delta \rho \alpha \alpha^{c} \omega \nu$ L. $347 \pi \epsilon i \theta \omega \nu$ Nauck, $\pi \epsilon i c \omega \nu \mathrm{~L}$.
"I shall do this. I shall go and redeem the corpses by using persuasion; failing that, it will be done $\eta \not \delta \eta$ by armed force and without divine displeasure."

The word $\eta \not \partial \eta$ harbours a problem generally ignored. "Failing that, it will be done $\eta \not \partial \eta$ by armed force." While $\eta \not \partial \eta$ commonly refers to what is to happen in the immediate future ('now at once'), it is not clear that it may legitimately be used in the apodosis of a conditional sentence to refer to an event which, so far from being immediate, is

[^3]contingent upon a future event of uncertain time. Or, to formulate the problem bluntly, can $\eta \not \delta \eta$ mean $\tau o ́ \tau \epsilon$ ? No evidence has been shown that it can.

Nauck ${ }^{16}$ deleted 348 and left $\epsilon i{ }^{\prime} \delta \dot{\epsilon} \mu \eta^{\prime}, \beta \neq \alpha$, $\delta o \rho o ́ c$ effective enough in its abruptness; and unless it can be bettered by conjecture, the deletion deserves serious consideration. ${ }^{17}$ Such a conjecture is not Wilamowitz's $\kappa \alpha i \delta \dot{\eta}$, for it gives to the line a frigid aimlessness which, had the manuscript presented this reading, would probably have been despatched by Nauck with the same remedy. That Beck conjectured $\hat{\eta} \delta \dot{\eta}$ I mention only because it is creditable to make even a bad conjecture when others are asleep.

If the text is unsound, then perhaps the replacement of $\tau o^{\prime} \delta^{\prime}$ by $\tau \boldsymbol{\prime}^{\prime} \tau$ ' will mend it:

$$
\epsilon i \text { } \delta \grave{\epsilon} \mu \eta_{\eta}^{\prime}, \beta i ́ \alpha ~ \delta o \rho o ̀ c
$$



 be overthrown) $\pi \alpha \tau \rho o ̀ c ~ \delta^{\prime} \dot{\alpha} \rho \dot{\alpha} \mid K \rho o ́ v o v ~ \tau o ́ \tau ’ ~ \eta ้ \delta \eta \pi \alpha \nu \tau \epsilon \lambda \omega \hat{\omega} \kappa \rho \alpha \nu \theta \eta^{\prime} \subset \epsilon \tau \alpha \iota$,



 Ar. Pax 341, Plut. 694, Pl. Resp. 417в, Lys. 1.19, 12.66, 25.22, Isoc. 12.25, Isae. 11.22, 33, Dem. 16.27, 18.193.

I have retained the dative $\beta$ i $\alpha$, though others may prefer to write $\beta_{i}^{\prime} \alpha$. The dative phrase gives a better balance with the following civ $\phi \theta o ́ \nu \omega \theta \epsilon \hat{\omega} \nu$; and the combination of $\epsilon \hat{\nu} \nu \alpha$, its impersonal subject unexpressed, with an adverb or equivalent phrase is illustrated by Aesch.



$\kappa \alpha i \mu \epsilon \gamma \alpha{ }^{\prime} \lambda \alpha \Pi \epsilon \lambda \alpha c \gamma i \underline{\alpha}$ $\kappa \alpha i \kappa \alpha \tau^{\prime}{ }^{\prime \prime} A_{\rho}{ }^{\prime}{ }^{\prime}$;
 іко́ $\mu \epsilon \nu о с$ є̈т८ $\mu \alpha \tau є ́ \rho о с$
 $\gamma \hat{\alpha} \nu$ ठє̀ $\phi i ́ \lambda \iota o \nu$ 'Ivó $\chi o v$
$\theta \in i ̂ \tau^{\prime}$ ò $\nu \eta{ }^{\prime} \subset \alpha c$.



I have transcribed the first strophe in order to present it with a question-mark at the end. All the editors I have seen, with the exception only of Italie, make the sentence a statement: "Argos, you heard this good news from king Theseus." If Argos heard it, fifty miles away, then Athens is ruled by king Stentor. I translate the remainder. "May he, in going as far as the ending of my miseries and still further, ${ }^{18}$ remove the bloody ${ }_{\alpha}{ }^{\alpha} \alpha \alpha \lambda \mu \alpha$ of a mother and make the land of Inachus friendly to himself by doing it service. Labour undertaken in a pious cause is a fine $\alpha{ }_{\alpha} \gamma \alpha \lambda \mu$ for cities and wins everlasting gratitude." The "bloody ${ }^{\alpha} \gamma \alpha \lambda \mu \alpha$ of a mother" is taken to mean the bloody corpses of their fallen sons, and there is no reason why the words $\mu \alpha \tau \epsilon^{\prime} \rho o c$ ${ }_{\alpha}^{\alpha} \gamma \alpha \lambda \mu \alpha$ фóvoo should not have that meaning: see 631-32 $\tau \dot{o}$ còv ${ }_{\alpha} \gamma \gamma \alpha \lambda \mu \alpha$, tò còv íd $\rho v \mu \alpha \mid \pi o ́ \lambda \epsilon o c$ ("the glory, the stay, of your city," meaning
 $\mu \alpha \tau \rho o ́ c$ ("no longer shall I see you, dearly beloved delight of a loving mother'), IT 273, Aesch. Ag. 208, Soph. Ant. 1115, tr. fr. adesp. 126.3. And for the adjective $\phi$ óvoo see 812 с ${ }^{\prime} \mu \alpha \theta^{\prime} \alpha i \mu \alpha \tau о с \tau \alpha \gamma \eta$. But there are two difficulties. First, the recurrence of $\tilde{\alpha} \gamma \alpha \lambda \mu \alpha$ only eleven words later and with a different connotation betrays clumsiness to a high degree. Negligent repetition within a short space of common and colourless words is a well-known feature of tragic style: the word ${ }_{\alpha}^{\alpha} \gamma \alpha \lambda \mu \alpha$ is neither colourless nor common. Second, the failure to define the verb 'remove' is troublesome: contrast the precision of 571 áa $\psi \omega \nu \in \kappa \rho o v ̀$


[^4]I will add that \$óvov in this context is not apposite, although I am well aware that others will find it a choice epithet.

In place of ${ }_{\alpha}^{\alpha} \gamma \alpha \lambda \mu \alpha$ I suggest ${ }_{\alpha}^{\alpha} \mu v \gamma \mu \alpha$ : "may he put an end to a mother's bloody cheek-tearing." This clause defines $\tau \epsilon \in \rho \alpha \tau \hat{\omega} \nu \dot{\epsilon} \mu \hat{\omega} \nu$
 The noun appears at Andr. 826-27 ojvú $\chi \omega \nu \tau \epsilon \delta \alpha^{\prime} i{ }^{\prime} \dot{\alpha} \mu v^{\prime} \gamma \mu \alpha \tau \alpha$ $\theta^{\prime} с о \mu \alpha \iota$, Soph. Aj. $634 \pi o \lambda \iota \hat{\alpha} c \stackrel{\alpha}{\alpha} \mu v \gamma \mu \alpha \chi^{\alpha} i \tau \alpha c$, and its cognates at Eur. fr.925a

 Conington). 'Bloody' is the epithet which this activity warrants: 76-77
 Hel. 373-74, 1089, Or. 961-62. For the verb $\epsilon$ ' $\xi \alpha \iota \rho \in i \hat{\nu}$ in the sense 'put an end to', with an inanimate object, see Phoen. $991 \pi \alpha \tau \rho o ̀ c ~ \grave{\epsilon} \xi \epsilon i \lambda \lambda o \nu \phi o ́ \beta o \nu$, Med. 904 vєі̂кос $\pi \alpha \tau \rho o ̀ c ~ \epsilon ́ \xi \alpha \iota \rho o v \mu \epsilon ́ v \eta, ~ P l . ~ R e s p . ~ 387 D ~ к \alpha i ~ \tau o v ̀ c ~ o ́ \delta v \rho \mu o v ̀ с ~$
 $\dot{\epsilon} \xi \alpha \iota \rho \epsilon i \downarrow \nu$.
 "put an end to the cheek-tearing of mourners").

## IV

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cv $\hat{\eta} \psi ', \alpha^{\alpha} \gamma o v<\alpha \theta v \mu o ̀ \nu \epsilon i c ~ \dot{v} \pi \epsilon \rho \beta o \lambda \alpha ́ c .{ }^{21}$
${ }^{19}$ For the text of these and the corresponding lines in the antistrophe see G. Zuntz, An Inquiry into the Transmission of the Plays of Euripides (Cambridge 1965) 65-67; A. M. Dale, The Lyric Metres of Greek Drama ${ }^{2}$ (Cambridge 1968) 75 n .1. I have two points to add: (i) the expression $\lambda \epsilon \cup \kappa \grave{o} \nu \mid \alpha i \mu \alpha \tau o \hat{v} \tau \epsilon \chi \rho \hat{\omega} \tau \alpha$ фóvıov, where $\chi \rho \hat{\omega} \tau \alpha$ is qualified by two epithets, the one descriptive, the other proleptic ("bloody the white flesh gory"), is so insipid that one of the
 1089 övvx $\alpha$ фóvov) requires an improbable correption (Zuntz's objection to "the separation, excessively wide, of noun and adjective" is unwarranted: see Breitenbach, op.cit. [supra n.10] 243ff), perhaps we should consider $\lambda \epsilon v \kappa \hat{\alpha} c$ (Page): see Med. 923, 1148, El. 1023; (ii) the credit for first adding $\langle\tilde{\epsilon} \ddot{\epsilon}\rangle$ in the strophe should be assigned to Wilamowitz, Griechische Tragoedien, III: Euripides, Der Mütter Bittgang (Berlin 1899). The textual notes were not added until the fourth edition (1904), but this reading is presupposed by the 1899 version, as are most of the other prescribed readings. But Wilamowitz ignores the conjecture in Griechische Verskunst (Berlin 1921) 267 n.2.
 and not in the class which LSJ invents for it. Euripides makes similar use of $\dot{\alpha} \phi \alpha \iota \rho \epsilon i v: ~ e . g$. Med. 456, HF 99.

"Take careful thought, and do not, in your anger at my words and because you suppose that yours is a free city, deliver in reply a speech flushed with pride $\epsilon_{\epsilon} \kappa \beta \rho \alpha \chi \iota o ́ v \omega \nu$. For hope is not to be trusted: it has brought many cities into conflict, by tempting the spirit to excesses."

A commentator's first instinct is to suppose that $\beta \rho \alpha \chi$ óv $\omega \nu$ must be a comparative adjective. Then he finds the grammarians writing " $\beta \rho \alpha \chi i \omega \nu$ nur bei alten Grammatikern... sonst $\beta \rho \alpha \chi u ́ \tau \epsilon \rho o c " 22$ and " $\beta \rho \alpha \chi i \omega \nu$ (nur als Subst., woraus lat. bracchium) $\beta_{\rho \alpha \chi}{ }^{\prime} \tau \epsilon \rho \rho o .,{ }^{23}$ And so he writes such notes as these: 'Distinguendum opinor: $\subset \phi \rho \iota \gamma \omega \bar{\omega} \tau$ '
 Bpaxiovec Graecis, ut brachia et lacerti Latinis, robur et uires denotat; Fidens juuentus horrida brachiis, Horat. III. Carm. iv. 50, et $\nu^{\prime} \epsilon\left(\varphi \beta \rho \alpha \chi^{\prime} o \nu ı\right.$ Noster Hecub. 15, hac fab. 748 [738] véo $\beta$ ß $\alpha \chi$ र́ocıv" (Markland); "uide ne efficias uerbis contumeliosis, ut urbs nostra tibi respondeat sermonem robustum e brachiis torosis" (Reiske); "ne lasciuiens mihi reddas responsum ex lacertis, id est, ad lacertos, uel ad uim, rem deducens" (Heath); "ex brachiis: interpretor ex uirium fiducia" (Musgrave); 'Poet. as a symbol of strength, éк $\beta \rho \alpha \chi$ 七óv$\omega \nu$ by force of arm, E. Supp. 478" (LSJ s.u. $\beta \rho \alpha \chi^{\prime} \omega \nu$; but LSJ Suppl. is more cautious-"for 'as a . . . 478' read 'of strength of arm, véo $\beta \rho \propto \chi i o c ı \nu$, E. Supp. 738"'"); "non voler . . . ricambiarmi d'una tumida risposta per effetto (della forza) del tuo braccio" (Ammendola); ;24 "vertrouwend op uw kracht (cf. 738 $\left.\beta \rho \alpha \chi^{i} o c ı \nu\right)$ " (Italie). And finally Grégoire: "me faire une résponse gonflée de ta force. B $\bar{\alpha} \alpha \neq o ́ v \omega \nu$ est bien le génitif du mot $\beta \rho \alpha \chi i \omega \nu$, 'bras', et non un prétendu comparatif de $\beta \rho \alpha \chi^{v} c$, comme le veulent certains modernes (Wilamowitz, Wecklein). Euripide, ainsi que les autres tragiques, ignore absolument un tel comparatif; par contre, il emploie plus de vingt fois le substantif $\beta \rho \alpha \chi^{i} \omega \nu$." And so there we are: Euripides uses the noun $\beta \rho \alpha \chi^{i}{ }^{i} \omega$ " $m$ more than twenty times" (I count nineteen, even when this alleged instance is included); ${ }^{25}$ not only Euripides but also Aeschylus and Sophocles "absolutely ignore" the comparative adjective $\beta \rho \alpha \chi^{i} \omega \nu$. And, to show how absolute is their ignorance of this comparative, they make great play with the other comparative $\beta \rho \alpha \chi \dot{v} \tau \in \rho o c-d o$ they ? Not a bit of it: not even once, not

[^5]even in one of the three dramatists, is there to be found a comparative $\beta \rho \alpha \chi \dot{u} \tau \epsilon \rho o s .{ }^{26}$ So that when Grégoire says that they "absolutely ignore" the comparative $\beta \rho \alpha \chi^{i} \omega \nu$, he really means that they never find an occasion on which they need to use it. So much, then, for this interpretation. I should consider it to be an absurdity even if there were no alternative interpretation to offer. But with its absurdity I am less concerned than with the reasoning by which it was attained. It was, like Marvell's love, begotten by despair upon impossibility. ${ }^{27}$
And now what have Grégoire's fractious moderns to say for themselves? '"Sieh' dich auch vor, auf meinen Antrag nicht $\mid$ kurz angebunden ein entrüstet Nein $\mid$ zu sagen" (Wilamowitz) ${ }^{28}$; "gib nicht als eben 'einem freien Staate' vorstehend eine zu kurze und hochfahrende Antwort" (Wecklein 1912). And not only "certains modernes"; for "certains anciens" had the same idea. Barnes gives the translation: "superbum reddas responsum, paucioribus prolatum." But this will not do: the length or shortness of Theseus' reply to the herald is a consideration of the profoundest irrelevance. The correct interpretation was given by Paley: " $\mathfrak{\epsilon} \kappa \beta \rho \alpha \chi \iota o ́ v \omega \nu$, like ${ }_{\epsilon} \xi \dot{\alpha} \dot{\alpha} \epsilon \lambda \lambda \pi \tau \omega \nu$, Aesch. Suppl. 351 [357], from $\beta \rho \alpha \chi u ́ c$, 'on small grounds', 'from an inferior and weaker cause'." And E. B. England, CR 15 (1901) 55, writes: "the words $\grave{\epsilon} \kappa \beta \rho \alpha \chi$ óóv $\omega \nu$, which some editors have thought corrupt, seem to me sound, and to mean 'though on the weaker side'. Cf. v. 518 f ourk
 tion of Aesch. Supp. $357{ }_{\epsilon} \xi^{\dot{\alpha}}{ }^{\alpha} \in \lambda \lambda \pi \tau \omega \nu$ is less apposite than the following
 a risk in a desperate situation"), Soph. Trach. $1109 \chi є \iota \rho \dot{\omega} с о \mu \alpha \iota \kappa \dot{\alpha} \kappa$ $\tau \hat{\omega} \nu \delta \epsilon$ ("I shall destroy her even in my present state of health"), Phil.
 only one leg to stand on"); see also Eur. Med. 459 and Hipp. $705 \kappa \dot{\alpha} \kappa$





[^6]a strong position') $\chi \rho \omega \mu \epsilon ́ \nu o v c ~ \alpha u ̛ \tau \hat{\eta}, \kappa \ddot{\alpha} \nu \beta \lambda^{\prime} \psi \eta \eta$, ov̉ $\kappa \alpha \theta \epsilon i ̂ \lambda \epsilon \nu$. The adjective has the same sense as at Heracl. $613 \tau \grave{\nu} \mu \epsilon ̀ \nu \dot{\alpha} \phi^{\prime} \dot{v} \psi \eta \lambda \hat{\omega} \nu \beta \rho \alpha \chi \grave{v} \nu \underset{\psi}{\kappa} \kappa \iota \epsilon$,


## V

Сно. - $\hat{\omega} \mu \epsilon ́ \lambda \epsilon \alpha \iota \mu \epsilon \lambda \epsilon ́ \omega \nu \mu \alpha \tau \epsilon ́ \rho \epsilon \subset ~ \lambda о \chi \alpha \gamma \hat{\omega} \nu$,
STR.




- $\delta \iota \alpha$ ठо
 фóvoı $\mu \alpha ́ \chi \alpha \iota ~ с \tau \epsilon \rho \nu о \tau v \pi \epsilon i ̂ c ~ \tau^{\prime} \dot{\alpha} \nu \alpha ̀ ~ \pi \tau o ́ \lambda \iota \nu$
605/606 ктv́тоו ф $\alpha \nu \eta \eta^{\prime} с о \tau \alpha \iota, \tau \alpha ́ \lambda \alpha \iota \nu \alpha, \tau i \nu \alpha$ 入ó $о \nu$,
607 $\tau i \nu{ }^{\prime} \not ้ \nu \tau \hat{\omega} \nu \delta^{\prime} \alpha i \tau i \alpha \nu \nu \alpha^{\prime} \beta о \iota \mu \iota ;$


 L, iam $\tau^{\prime}{ }_{\alpha}^{\alpha} \nu \dot{\alpha} \pi \tau o ́ \lambda \iota \nu \pi \alpha \dot{\alpha} \lambda \iota \nu$ Markland. $606 \tau \alpha ́ \lambda \alpha \iota \nu \alpha$ Hermann, $\hat{\omega} \tau \alpha \dot{\alpha} \lambda \alpha \iota \nu \alpha$ L. 608 єv่тvxía Markland, $\epsilon \dot{v} \tau v \chi \hat{\eta} \mathbf{L}$; $\alpha i \rho o \imath ̂ ~ M a t t h i a e, ~ \alpha i \rho \eta ̂ ~ L . ~$
This, for the most part, is Murray's text. I differ from him in two respects. First, I have followed Dale's ${ }^{29}$ colometry in 605-07 ~ 615-17. And, second, I have restored $\alpha i \tau i \alpha \nu$ at 607 , where almost all accept Hermann's $\alpha i \tau i \alpha$, since I cannot believe that the iteration $\tau_{i v o}^{\prime}$ 入órov $\tau i v^{\prime}$ has any but an enervating effect in this context. ${ }^{30}$ The meaning is "What word of reproach, what blame would I receive?" For גóyov

 ${ }^{\epsilon} \lambda \lambda \beta \epsilon \nu \dot{\alpha} \pi^{\prime} \alpha \dot{v} \tau o \hat{v}, 6.60 .1$. The two emendations of Murray himself, at 599 and 604, are admirable. At $599 \dot{v} \phi^{\prime} \eta \pi \pi \alpha \tau \iota$.

29 "Metrical Analyses of Tragic Choruses," BICS Suppl. 21 i (1971) 78.
${ }^{30} \alpha i \tau i \alpha \nu$ is also retained by W. Headlam, CR 15 (1901) 19, and by Grégoire, and approved by Zuntz, op.cit. (supra n.19) 73.
${ }^{31} \lambda$ ároc cannot by itself mean 'word of reproach', and it is no good supposing that such a
 sidered and rejected by Markland) is needed. It depends on what qualification is given to
 should I receive ?," and $\tau_{i v \alpha}$ performs much the same function as the adjective in $\kappa \alpha \kappa \dot{\partial} \nu$ $\lambda_{0}$ ópov ктŋ́сŋ (Heracl. 165-66).


 $\theta \alpha^{\prime} \rho с о с \hat{\eta} \subset \tau \alpha \iota$. If $\dot{\alpha} \mu \phi \iota \beta \alpha i \nu \epsilon \iota$ is the right reading at 609 (and there is no good reason to doubt it), then I cannot see how correspondence between that word and the end of line 599 will be achieved more neatly than it is by this conjecture; and I should hope that nobody will return to Markland's $\theta \rho \alpha \alpha_{c c \epsilon} .^{32}$ Equally, in $604 \stackrel{\alpha}{\alpha} \nu \grave{\alpha} \pi \tau o ́ \lambda \iota \nu$ very simply restores correspondence with the antistrophe at a point where the text of the antistrophe seems unimpeachable.

But Murray, while curing one fault of responsion in 599 , has left another fault in the line unmended. In 609 the third dactyl of the praxillean ( $\mu \circ \iota \theta \rho \alpha \alpha_{c o c}$ ) cannot be answered by a spondee in 599 ( $\chi \lambda \omega \rho o ́ \nu$ ). Further, the break between $\chi \lambda \omega \rho o{ }^{\nu} \nu$ and $\delta \epsilon \hat{\imath} \mu \alpha$ presents "a unique example of word-end after long biceps." ${ }^{33}$ Most of the solutions offered are either improbably violent ( $\delta \epsilon \hat{\imath} \mu \alpha$ $\chi o \lambda \grave{\eta} \nu \tau \alpha \rho \alpha ́ c c \epsilon \iota$ Camper, $\delta \epsilon i \hat{\mu} \mu \alpha$ ф $\rho \in ́ v \alpha c \tau \alpha \rho \alpha ́ c c \epsilon \iota$ Hermann) or metrically unsafe ( $\delta \epsilon \hat{\imath} \mu \alpha$ $\chi^{\lambda о \epsilon \rho o ̀ \nu} \tau \alpha \rho \alpha ́ c c \epsilon \iota p \sim \mu o \iota\langle\tau \dot{o}\rangle$ [Musurus] or $\mu o i ́\langle\tau \iota\rangle$ [Musgrave] or $\tau o i ́ \mu \epsilon$ [Blaydes] ${ }^{34} \theta \rho \alpha^{\prime}$ coc $\left.\dot{\alpha} \mu \phi \iota \beta \alpha i v \epsilon \iota\right)$. The simplest solution yet proposed is Hartung's $\chi \lambda \omega \rho o ́ v\langle\tau \iota\rangle \delta \epsilon \hat{\imath} \mu \alpha \sim \mu \circ \iota \theta \dot{\alpha} \rho c o c \dot{\alpha} \mu \phi \iota$, giving a hemiepes and ithyphallic, as in the previous line, but it inspires little confidence. In Dale's ${ }^{35}$ modification of this, $\chi \lambda \omega \rho o ̀ \nu\langle\tau o ̀>\delta \epsilon \hat{\imath} \mu \alpha$, the article is stylistically abhorrent.
"Tutissima proinde corrigendi ratio est, uocularum, si opus est, transpositio," said Porson. ${ }^{36}$ And here, by shifting the position of $\chi \lambda \omega \rho o ́ v$, and changing it in the process to $\chi \lambda \omega \epsilon \rho o{ }^{\prime},{ }^{37}$ we may achieve the praxillean $\dot{\omega} \subset \chi \lambda о \epsilon \rho o ́ \nu ~ \mu o \iota ~ \dot{v} \phi^{\prime} \eta ँ \pi \alpha \tau \iota \delta \epsilon i ̂ \mu \alpha$ $\theta^{\prime} \dot{c} с \epsilon \epsilon \iota$. The displacement of an adjective so that it may occupy a position next to its noun, or of a

[^7]noun so that it may stand next to its adjective, is a common error, and illustration exists in abundance. ${ }^{38}$ The same type of error has also
 Hermann ("in notis mscrpt." Wilamowitz, Analecta Euripidea) and independently Nauck restore the caesura and the rhythm by writing
 stand or fall with the decision on an equally anomalous hexameter in
 $\theta \eta \rho \omega \hat{\nu}$, where Wilamowitz proposed $\epsilon^{\epsilon} \nu K \alpha ́ \delta \mu o v \chi \theta o v i$. Dale ${ }^{40}$ claims that these are "irregularities which should not be emended away,"' but does not explain why not. Fraenkel ${ }^{41}$ cites 274 in defence of Ag. 111
 the colometry of Murray and Page; he also cites Ag. 156 тoó $\delta \epsilon \epsilon$ Ḱ $^{\prime} \lambda \chi \alpha c$ $\xi \dot{v} \nu \mu \epsilon \gamma \dot{\alpha} \lambda o \iota c \dot{\alpha} \gamma \alpha \theta 0 \hat{c} \boldsymbol{\alpha} \dot{\alpha} \pi \epsilon \epsilon \epsilon \lambda \alpha \gamma \xi \in \nu$, where the strong caesura in the fourth foot makes all the difference, and the textually dubious Eum.
 $\lambda \epsilon ́ c \chi \alpha c$. As to 282, L. P. E. Parker ${ }^{42}$ shows, in favour of Wilamowitz's transposition, that word-end after the spondaic fourth foot is an equally grave anomaly. I therefore conclude that Hermann's and Nauck's transposition in 274 is to be accepted. And I shall soon be suggesting a further transposition for which a similar desire to simplify the word-order may be given as a cause: see on 699, infra p. 264.

## VI

650
Mess. $\lambda \alpha \mu \pi \rho \dot{\alpha} \mu \in \grave{\nu} \nu \dot{\alpha} \kappa \tau i c i c \dot{\eta} \lambda i o v, \kappa \alpha \nu \grave{\omega} \nu c \alpha \phi \eta{ }^{\prime} c$, $\ddot{\epsilon} \beta \alpha \lambda \lambda \epsilon \quad \gamma \alpha \hat{\imath} \alpha \nu \cdot \dot{\alpha} \mu \boldsymbol{\phi} \dot{\imath} \delta^{\prime}{ }^{\prime} H \lambda \epsilon \epsilon \kappa \tau \rho \alpha c \pi u ́ \lambda \alpha c$ $\ddot{\epsilon} \subset \tau \eta \nu \quad \theta \epsilon \alpha \tau \eta े \subset \pi u^{\prime} \rho \gamma o \nu \epsilon \dot{v} \alpha \gamma \hat{\eta} \lambda \alpha \beta \dot{\omega} \nu$. ${ }_{\delta} \rho \hat{\omega} \delta \dot{\epsilon} \phi \hat{\lambda} \lambda \alpha \tau \rho i ́ \alpha \tau \rho \iota \hat{\omega} \nu \subset \tau \rho \alpha \tau \epsilon \nu \mu \alpha ́ \tau \omega \nu$.
 655
 $\alpha u ̉ \tau o ́ v \tau^{\prime}$ थ้ $\nu \alpha \kappa \tau \alpha, \pi \alpha \hat{\imath} \delta \alpha \kappa \lambda \epsilon \iota \nu \grave{\nu} \nu A i \gamma \epsilon ́ \omega c$,

[^8]


 $\pi \rho o ̀ с ~ к \rho \alpha с \pi \epsilon ́ \delta o \iota с \iota ~ с \tau \rho \alpha \tau о \pi \epsilon ́ \delta o v ~ \tau \epsilon \tau \alpha \gamma \mu \epsilon ́ \nu \circ \nu$, ícovс $\dot{\alpha} \rho \iota \theta \mu o ́ \nu \cdot \dot{\alpha} \rho \mu \alpha ́ \tau \omega \nu \nu \delta^{\prime}$ o’ $\chi \dot{\eta} \mu \alpha \tau \alpha$ ${ }_{\epsilon}^{\epsilon} \nu \epsilon \rho \theta \epsilon \subset \epsilon \mu \nu \omega \bar{\nu} \mu \nu \eta \mu \dot{\alpha} \tau \omega \nu$ ' $A \mu \phi$ iovoc. $K \alpha ́ \delta \mu o v ~ \delta \grave{~} \lambda \alpha o ̀ c ~ \hat{\eta} \subset \tau о \pi \rho o ́ c \theta \epsilon \tau \epsilon \iota \chi \epsilon \in \omega \nu$
 $i \pi \pi \epsilon \hat{v} \subset \iota \delta^{\prime} i \pi \pi \eta \hat{\eta} \hat{\eta}^{\prime} \subset \alpha \nu \dot{\alpha} \nu \theta \omega \pi \lambda \iota \subset \mu \epsilon ́ \nu \circ \iota$ $\tau \epsilon \tau \rho \alpha o ́ \rho o \iota c i ́ \tau^{\prime} \alpha^{\alpha} \nu \tau i{ }^{\prime \prime} \alpha{ }^{\alpha} \rho \mu \alpha \theta^{\prime} \alpha^{\alpha} \rho \mu \alpha c \iota \nu$.
 $\tau \epsilon$ Murray. $660 \delta^{\prime}$ add. Reiske; oै $\chi$ 入o $\nu$ Scaliger, ${ }^{\prime} \chi \chi \circ \nu$ L. $666 \delta^{\prime}$ Hermann, $\theta^{\prime}$ L.
"Lectori etiam attentissimo multum et irritum negotium facesset subsequens narratio, ut nunc habet contextus," writes Markland at line 650. Markland's was the first serious discussion of this passage; the latest discussion is that of Mr Christopher Collard. ${ }^{43} \mathrm{Mr}$ Collard provides a convenient synopsis of the views of earlier commentators, and he has disposed of many of their mistaken notions (in particular he has vindicated the order of verses against the popular expedient of transposition), and these earlier mistakes I shall ignore except where they are relevant to my argument. But I have grave doubts about Mr Collard's own interpretation of these lines, and it is this which I wish chiefly to examine. ${ }^{44}$
First, I shall set out the facts which may be taken as established. The Athenian army is drawn up before the walls of the Cadmea in three separate detachments, 653 ф $\hat{v} \lambda \alpha \tau \rho^{\prime} \alpha \tau \rho \iota \hat{\omega} \nu \tau \tau \rho \alpha \tau \epsilon \nu \mu \alpha \dot{\alpha} \tau \omega \nu$, clearly
 $i \pi \pi o ́ \tau \eta \nu \delta^{\prime}{ }^{\circ} \chi \lambda o \nu$, the cavalry, (iii) $662 \dot{\alpha} \rho \mu \dot{\alpha} \tau \omega \nu \delta^{\prime}$ ó $\chi \dot{\eta} \mu \alpha \tau \alpha$, the chariots. The infantry is divided into a right wing, led by Theseus (656-58),45

[^9]and a left wing, possibly led by Paralos (659-60). This is quite clear: see Mr Collard, especially 179 n .3 and 181. The messenger, whose vantage-point is a tower near the Electran gate (651-52), defines the position of the three detachments by reference to three distinct landmarks. The right wing of the infantry stretches ' ${ }^{\prime} \subset \mu \eta{ }^{\prime} \nu \iota o \nu \pi \rho o ̀ c ~ o ̈ \chi \chi \theta o \nu$ (655), "towards the Ismenian hill," whose location is at the southeast
 (660), "alongside the fountain of Ares," which is located at the southwest of the walls. ${ }^{47}$ The infantry, therefore, invests the whole southern circuit of the walls. ${ }^{48}$

Before proceeding to the third landmark, I will speak of the text and interpretation of line 659 , which I have marked as corrupt. Our chief uncertainty attaches to the noun $\Pi_{\alpha} \rho \alpha \alpha \lambda o \nu$ : is this name intended to signify the hero Paralos, or the Paraloi, the inhabitants of the Paralia named after him ? First, let me explain why this name is introduced here at all. In old king Cecrops' day Attica was a conglomera-



 in Athens. But there are texts which hint at an even more specific location for 'Cecropia': Ion 936-37 Kєкротiac $\pi \epsilon ́ \tau \rho \alpha c \mid \pi \rho o ́ c \beta o \rho \rho o \nu ~ \tilde{\alpha} \nu \tau \rho o \nu$
 "I $I \omega \nu^{\prime}$ è $\tau \iota \kappa \tau \epsilon \nu$ ("on the side of the Acropolis," unless the traditional site of Ion's birthplace has been changed); and the Acropolis again
 $\mu_{0 \nu \alpha}$. These are the only tragic passages specific enough to help in the location of 'Cecropia'; they suggest that Cecrops was imagined as having his palace on the Acropolis. I do not say that Cecropia was felt to be synonymous with the Acropolis; but it does seem likely that Cecropia was felt to be limited to Athens, as centred on the Acropolis. Now, the Paralia is not a part of Athens. It is a part of Attica, and so it

[^10]would not be under the direct control of Cecrops. Theseus unified Attica, and Theseus therefore would be (or so Euripides might reason) the first king who might appropriately be described as leading an Attic, as opposed to an Athenian, army. It is proper that Theseus himself should lead the "inhabitants of old Cecropia," while someone else leads the outsiders. The epithet $\pi \alpha \lambda \alpha \iota \alpha \hat{c}$ reinforces the distinction between the past and present states of Athens-Attica.

At the beginning of 659 a $\dot{\tau} \tau o{ }^{\nu} \nu$ cannot be tolerated: it is one thing to say $\alpha u ̀ \tau o ́ v ~ \tau ' ~ « ้ \nu \alpha \kappa \tau \alpha, ~ " t h e ~ c o m m a n d e r ~ h i m s e l f, " ~ q u i t e ~ a n o t h e r ~ t o ~ s a y ~$ $\alpha \dot{\tau} \tau \grave{\nu} \nu \delta \dot{\epsilon} \Pi_{\alpha} \rho \alpha \lambda \neq \nu$, "Paralos himself," when this is the first we have heard of him. Furthermore, $\alpha v ̉ \tau o ́ v ~ \tau ' ~ \alpha ้ \nu \alpha \kappa \tau \alpha ~ . ~ . ~ . ~ \alpha v ̇ \tau o ̀ \nu ~ \delta \grave{\epsilon} ~ \Pi \alpha ́ \rho \alpha \lambda o \nu ~ . ~ . ~ . ~$ $\kappa \rho \eta^{\prime} \nu \eta \nu \alpha \rho^{\prime} \alpha \dot{v} \tau \eta^{\prime} \nu$ is very clumsy writing. It looks as if the second $\alpha \dot{v} \tau o ́ v$ has intruded under the influence of $\alpha \dot{v} \tau o ́ \nu$ overhead at 656 (for a similar intrusion from above see on 1090, infra p.266). We therefore have a free hand to replace $\alpha \dot{v} \tau o ́ v$ with anything suitable. We might bring in the Paraloi simply enough by writing $\lambda \alpha o ̀ \nu ~ \delta \grave{\epsilon} \Pi \alpha \rho \alpha ́ \lambda \omega \nu$ ( $\lambda \alpha o ̀ \nu$ Jacobs, also Dobree, Aduersaria II 81, П $\alpha \rho \alpha ́ \lambda \omega \nu$ Kirchhoff). But what one would expect to be told, after hearing that Theseus and the Cecropids are on the right, is that Paralos and/or the Paraloi are on the left. Reiske's $\lambda \alpha{ }^{\prime} \dot{v}$ for $\alpha \dot{v} \tau o ́ v$, whether interpreted as masculine in agreement with $\Pi \alpha \dot{\alpha} \alpha \lambda_{o \nu}$ or as neuter in agreement with the noun in the phrase кє́poc $\tau \epsilon \tau \alpha \gamma \mu \epsilon \in \nu 0 \nu$ (mentally supplied), is unsatisfactory for the reasons given by Mr Collard, p.181. I can see no economical way of introducing a reference to the left-wing position of a plurality of Paraloi; but we may specify such a position for Paralos by writing $\lambda \alpha \iota \hat{\varphi} \delta \dot{\epsilon} \Pi_{\alpha} \rho \alpha \lambda o \nu$ є́cтo入ıcнє́vov Sopí, where $\delta o \rho i ́$, as often, has a collective sense. Paralos may stand as eponymous part for the whole of the folk named after him. He was a sufficiently celebrated hero, with a portrait in the Propylaea and a shrine at Piraeus. ${ }^{49}$ Wilamowitz's claim ${ }^{50}$ that Paralos would have been named only "wenn er in der Schlacht etwas thäte" is unconvincing. Apart from the deliberate contrast which Euripides is exploiting between Cecropids and Paraloi and which alone would justify the introduction of the eponymous hero, the commander of the cavalry is later given a name ( 680 Phorbas), but for no conspicuous achievement.

A final point. I think that we must accept Murray's $\tau \epsilon$ in place of $\delta \epsilon$, for these reasons: (i) $\delta \epsilon$ interrupts the essential triple division $\tau \epsilon v \chi \epsilon c-$

[^11]
 ${ }_{\alpha}^{\alpha} \nu \alpha \kappa \tau \alpha$ to what precedes but rather looks forward to a corresponsive particle; a second $\tau \epsilon$ is needed to correspond to the first, so that the two wings may be seen to be coordinated as subdivisions of the $\tau \in v \chi \in c-$ фópoc $\lambda \alpha o{ }^{\prime}$. It may be argued in reply to (i) that the secondary contrast thus interposed is so straightforward that it does not confuse the picture, and to (ii) that examples of corresponsive $\tau \epsilon \ldots \delta \epsilon$ are offered by Denniston, Particles 513 (the Euripidean instances are an unhappy and precarious collection). But we ought not to scruple to make a change which could be documented a thousand times over when the gain in lucidity is substantial.

We may now proceed to the third landmark, the "sacred monument of Amphion" (663), that is, the tomb of Amphion and Zethus. It is the location of this monument that I must make the beginning of my contention. Aeschylus at Sept. 527-28 (quoted by Mr Collard, 180 n.2) speaks of Parthenopaeus as $\pi \rho o c \tau \alpha \chi \theta^{\prime} \dot{\epsilon} \nu \tau \alpha$ Boppaiouc $\pi v^{\prime} \lambda \alpha \iota c \mid \tau \dot{v} \mu \beta o \nu$
 where except on the northern side of the city; Aeschylus says that Amphion's tomb is situated near that gate. This is significant evidence. Archaeologists have attempted to identify this $\tau \dot{\mu} \mu \beta o c$ or $\mu \nu \eta \hat{\eta} \mu$ with a hill directly north of the Cadmea. It has been replied that this hill is too large to permit such an identification, since Pausanias (9.17.4) describes the monument as $\chi \hat{\omega} \mu \alpha$ ov $\mu \epsilon \dot{\gamma} \gamma \alpha$. A further piece of evidence has been adduced: that Pausanias locates the tomb vaguely in the neighbourhood of the Proitidian gate, which is believed to have been situated in the northeast of the wall. But this evidence must be treated with caution. Pausanias locates his buildings and his sites by reference to three gates only: the Electran, the Neistan (believed to be in the northwest) and the Proitidian. The sites which he mentions as being near the Proitidian gate he locates in the vaguest terms, and they are probably scattered over a wide area. We need not therefore suppose that there is any contradiction between Aeschylus and Pausanias. The tomb of Amphion may safely be located in the north or northeast. But Mr Collard follows neither Aeschylus nor Pausanias. Instead he locates the tomb due east. ${ }^{51}$ Why he does so I do not know, since he is able to offer no evidence in support. He does, indeed, say that Euripides "seems to bring the tomb of Amphion a little nearer the gate of
${ }^{51}$ Mesk, loc.cit. (supra n.44), who does not give a plan, seems to require the same location.

Electra than its northeast location (confirmed by archaeological evidence) strictly requires." I think that "a little nearer" is perhaps an understatement for what is a movement through forty-five degrees, from northeast to due east. But let that go. I ask only, what is the archaeological evidence which confirms the location of the tomb in the northeast? Mr Collard quotes none, and none is quoted by Schober 1446. The archaeological evidence which Schober does quote supports the location of the tomb due north of the walls. Furthermore, Euripides says that the chariots were disposed "beneath" the tomb. Mr Collard is obliged to dispose them between the tomb and the Ismenian hill. He says that "the chariots would seem to be below it ( $\left.{ }^{\prime \prime} \nu \in \rho \theta \in 663\right)$ to an observer looking northward from a tower at the gate of Electra." If all else were in favour of Mr Collard's interpretation, this further geographical imprecision might be overlooked. As it is, it must be accounted as another difficulty created by his interpretation.

And so the position which we have reached is this: Mr Collard, following unspecified archaeological evidence which locates the tomb in the northeast, locates it due east; I , following Aeschylus and the archaeological evidence presented by Schober 1446, which may or may not be relevant (for I have no competence to assess it), locate the tomb north of the Borraean gate. I shall therefore locate the chariots at the north of the city in order to see what effect this has on the remainder of the narrative.
I now come to the disposition of the cavalry: 660-62 immó $\eta \eta \nu \delta^{\prime}$
 old interpreters took these words to mean that the cavalry was disposed on the edges of the army in two detachments of equal number. Mr Collard (p.180) rejects this interpretation for the following reason: "In 680ff. the cavalry come to the immediate aid of the chariots, which began the battle (674f.) and are stationed ${ }_{\epsilon}{ }^{\nu} \nu \epsilon \rho \theta \epsilon \epsilon \epsilon \mu \nu \hat{\omega} \nu \mu \nu \eta \mu \dot{\alpha} \tau \omega \nu$ ' $A \mu$ фiovoc (663). The cavalry therefore was on one flank of the army only." ${ }^{\prime 2}$ It all depends on where you place the chariots. If you place the chariots where Mr Collard places them, then the only way to make sense of the succeeding narrative is to place the cavalry where he places it. If you place the chariots elsewhere, then you can think again about the disposition of the cavalry. But, before we do think again, consider this. Euripides says that the cavalry was drawn up

[^12]$\pi \rho o ̀ c ~ к \rho \alpha с \pi \epsilon ́ \delta o ı c \iota ~ с т \rho \alpha \tau о \pi \epsilon ́ \delta o v . ~ I t ~ i s ~ e s s e n t i a l ~ t o ~ M r ~ C o l l a r d ' s ~ i n t e r p r e t a-~$ tion that this should refer to one edge only; so, for the moment, let us allow that $\kappa \rho \propto \subset \pi \epsilon ́ \delta o \iota c \iota$ refers to a single edge. Here will be the progress of the messenger's description: (i) the infanty is disposed between the Ismenian hill and the Fountain of Ares, (ii) the cavalry is disposed "on the edge of the $\subset \tau \rho \alpha \tau o ́ \pi \epsilon \delta o \nu$." Immediately the reader asks himself two questions: which edge, left or right ? and whose edge, that of the infantry, or some other edge ? To the first question-left or right ?-the reader must answer "I cannot tell." And if Mr Collard denies this by reminding us that "in 680ff. the cavalry come to the immediate aid of the chariots," who according to his arrangement are on the right, I reply that 680 ff are twenty lines away and that we cannot be kept waiting until the fighting is nearly over before we discover what position the combatants were occupying before the fighting began. ${ }^{53}$ To the second question-whose edge ?-his reaction will, I think, go somewhat like this: "We are told that the cavalry is drawn up on the edge of the cт $\rho \alpha \tau o ́ \pi \epsilon \delta o \nu$. It must therefore be contiguous with the infantry, for no other edge has been mentioned, nor do I know that any other edge is going to be mentioned. I cannot possibly retain an open mind about the identity of the edge, because I have no means of divining that in the next line but one the poet is going to mention the chariots and so create another edge or two." No, it will not work: if you are to retain your reader's comprehension, you cannot define the position of X by reference to Y , when Y does not yet exist. Moreover, if Mr Collard were correct in locating the cavalry on the right edge not of the infantry but of the combined forces of the infantry and the chariots, then Euripides has chosen a very odd way of defining the position of the chariots. Why did he locate them beneath that problematic monument, the tomb of Amphion, when he could have avoided all ambiguity and imprecision by simply telling us that they were located between the infantry and the cavalry?
 $<\tau \rho \alpha \tau о \pi \epsilon ́ \delta o v \tau \epsilon \tau \alpha \gamma \mu \epsilon ́ v o \nu$ are interpreted to mean "drawn up on the edges of the infantry." Everything will be found to fall into place. The

[^13]cavalry, in two detachments of equal number ("covc $\dot{\alpha} \rho \iota \theta \mu o ́ v)$, invests the east and west; ${ }^{54}$ the infantry invests the south; the chariots invest the north. The city is surrounded, as it was when the Septem attacked it. And now consider a consequence of that earlier investment. Since the Septem and their contingents attacked the complete circuit of the walls, the dead, whose bodies have not been moved from the places where they fell, must be assumed to be lying at intervals around the whole circuit. If the Athenians are to invest only the southeast, as Mr Collard wishes, then, since we are explicitly told that the Thebans stationed themselves directly opposite the Athenians contingent for contingent (666-67), Theseus must be severely faulted for his generalship if he failed to despatch Paralos or a handful of the Paraloi to collect at least those corpses which lay unguarded around the northern and western sides. Reason conspires with the indications of the text to suggest that, when the Thebans took their stand "in front of the corpses, for whose possession the battle was being fought" (665), they stood in front of them all, not half of them.

I give overleaf a sketch of Mr Collard's battle plan and a sketch of my own. I have tried to reproduce Mr Collard's plan as accurately as possible; my own sketch of the walls describes a circle, for reasons which will become clear later.

It remains to consider two possible objections to my arrangement. First, offence has been taken at the words icovc $\dot{\alpha} \rho \iota \theta \mu o ́ v$, placed in apposition to ö $\chi \lambda$ ov. Mr Collard says on p. 180 that they are "very difficult to explain and to substantiate grammatically," and again on
 in 660 , but they are unclear in meaning . . . nor does the account elsewhere state that they [the cavalry] were placed equally on both sides of the army; I doubt if the Greek will bear that sense." If the words
 stood, as I have argued that they are most naturally understood, to mean that the imaór $\eta$ c oै $\chi$ 入oc was arranged on both edges of the infantry, then we already have a mental subdivision of the of $\alpha$ 入oc into two parts. To append the phrase uccovc $\dot{\alpha} \rho \iota \theta \mu o ́ v$ to that now plural con-

[^14]

Plan of Battle according to Collard


Plan of Battle according to Diggle
cept creates no difficulty either logical or linguistic. ${ }^{55} \mathrm{Mr}$ Collard's own solution is to emend line 662 as follows: "ic $\omega \nu\left\langle\delta^{\prime}\right\rangle \dot{\alpha} \rho \rho \theta \mu \dot{\nu} \nu \dot{\alpha} \rho \mu \alpha \dot{\alpha} \tau \omega \nu$ [ $\delta^{\prime}$ ] óx $\eta \mu \alpha \tau \alpha$, "the chariots, equal in number (to the cavalry)." I find ${ }^{\imath} c \omega \nu \dot{\alpha} \rho \iota \theta \mu o ́ v$ a rather ponderous attribute to be borne by $\dot{\alpha} \rho \mu \dot{\alpha} \tau \omega \nu$ when this is dependent on $\dot{o} \eta \eta \mu \alpha \tau \alpha$, and I should rather have expected that style would have dictated the attachment of such an attributive phrase not to the genitive but to the governing noun. "Es ist im Griechischen ein völlig zu Recht bestehender Sprachgebrauch, dass ein Adjektiv zu dem regierenden Substantiv tritt, auch wenn es dem Sinne nach eigentlich nur zu einem von jenem abhängigen Genetiv gehört,"' says Wilamowitz on HF 468; see also Jebb on Soph. Ant. 794 and Fraenkel on Ag. 504. I will quote only one example of such enallage: Soph. Trach. $656 \pi$ тод́́к $\omega \pi о \nu$ ó $\chi \eta \mu \alpha \nu \alpha o ́ c$. But it is not a necessary part of my case to invalidate Mr Collard's conjecture.

The second possible objection to my arrangement is that the messenger, immediately after describing how first the chariots and then the cavalry joined battle, proceeds: 684-88 $\lambda \epsilon \dot{\prime} c c \omega \nu \nu \dot{\epsilon} \dot{\epsilon} \tau \alpha \hat{v} \tau \alpha \kappa o \dot{v}$

 $\pi \rho о с \alpha \nu \tau \epsilon ́ \lambda \lambda o v c \alpha \nu, \dot{\omega} \subset \pi \circ \lambda \lambda \dot{\eta} \pi \alpha \rho \hat{\eta} \nu, \kappa \tau \lambda .{ }^{56}$ The messenger was on a tower near the Electran gate, which, it is believed, was situated at the southeast of the wall. ${ }^{57}$ He now claims that he was on the spot where the $\ddot{\alpha}^{\circ} \rho \mu \alpha \tau \alpha$ and the $\dot{\epsilon} \pi \epsilon \mu \beta \dot{\alpha} \tau \alpha \alpha l$ fought. There is a preliminary problem to be considered: are the $\epsilon \pi \epsilon \mu \beta \alpha^{\prime} \tau \alpha \iota$ the charioteers or the cavalry? In spite of $585 \pi \dot{\alpha} \alpha \tau^{\prime}{ }^{\alpha} \nu \delta \rho^{\prime}{ }^{\prime} \dot{o} \pi \lambda \dot{c} \tau \eta \nu \dot{\alpha} \rho \mu \dot{\alpha}^{\prime} \tau \omega \nu \tau^{\prime} \dot{\epsilon} \pi \epsilon \mu \beta \dot{\alpha} \tau \eta \nu$, I think it more likely that they are the cavalry. There is no reason why $\bar{\epsilon} \pi \epsilon \mu \beta \dot{\alpha} \pi \eta c$ should not mean a cavalryman (so Bacch. $782 i \pi \pi \omega \nu . . . \dot{\epsilon} \pi \epsilon \mu \beta \dot{\alpha} \tau \alpha c$ ), and the sequence of thought favours a mention of the cavalry. In 674-79 the messenger has described the clash of the chariots; in 680-83 he describes the engagement of the cavalry; when he proceeds $\lambda \epsilon \dot{\prime} c c \omega \nu \delta \dot{\epsilon} \tau \alpha \hat{v} \tau \alpha \kappa о \dot{v} \kappa \lambda \dot{v} \omega \nu-\vec{\epsilon} \kappa \epsilon \hat{\epsilon} \gamma \hat{\alpha} \rho \hat{\eta} \left\lvert\, \frac{\epsilon}{\epsilon} \nu \theta^{\prime}\right.$, we expect him to say not "where the chariots and the charioteers fought" but "where the

[^15]chariots and the cavalry fought." ${ }^{58}$ But let us leave the answer to that difficulty in suspense. The charioteers at least cannot be brought any closer to the Electran gate than northeast. Therefore, if the Electran gate is situated in the southeast, why does the messenger claim to have been on the actual spot where the chariot fight took place? Paley faces the question with blunt common sense: "the Athenian charioteers had advanced from below the tomb of Amphion (v.663), i.e. from near the $\pi u ́ \lambda \alpha \iota ~ П \rho o \iota \tau i \delta \epsilon \epsilon$, to the $\pi v ́ \lambda \alpha \iota$ " ${ }^{H} \lambda_{\epsilon \kappa \tau \rho \alpha \iota}$ (v.651)." Wilamowitz damned the messenger as a liar, who speaks "mit offenbarer Rückbeziehung." 59 Grégoire damned him as a braggart: "L'Argien un peu hâbleur exagère visiblement en décrivant cette mêlée homérique. En lui faisant développer la formule courante $\lambda \epsilon \dot{c} c c \omega \nu \kappa o v ̉ ~ \kappa \lambda \hat{v} \omega \nu^{60}$ jusqu'à lui faire dire un mensonge évident pour quiconque connaissait un peu la ville de Thèbes, Euripide a voulu nous montrer que les récits de bataille des témoins civils n'étaient pas toujours plus sûrs que ceux des combattants." But there is a simpler solution: imagine that the position of the Electran gate, for the purpose of this narrative, is higher up the eastern wall.

We must consider what sort of picture of Theban topography Euripides was trying to implant in his listener's mind and what sort of picture an Athenian mind was capable of apprehending from such
 $\beta_{\imath} \beta \lambda_{i o \nu}$ with which Mr Collard must equip his spectator is, I fear, a publication by Bartholomew \& Co. The picture at which Euripides was aiming was a picture of broad outlines: he could not aspire to anything more precise. His listeners had never seen a ground plan of Thebes. Few of them knew where the Electran gate lay, and the Ismenian hill, the fountain of Ares and the tomb of Amphion were no more than names to them. Euripides knew the location of those landmarks well enough; and he was bound to construct a narrative which was not inconsistent with that location. He chose to mention the Ismenian hill, the fountain of Ares and the tomb of Amphion because the names are decorative and contribute an air of precision and verisimilitude. He located the Athenian forces by reference to those landmarks, and he placed the Theban forces contingent for contingent

[^16]facing the Athenians. That the Thebans, thus deployed, are able to protect the corpses which lie around the circuit of the walls is the strongest indication to the listener that the whole circuit of the walls is invested. The listener does not need to know the precise location of each individual landmark; for, even if he did know it, he would not have time during the messenger's narrative to piece together the facts which might complete in his mind a consistent picture of the topography and of the fighting. The plan of battle which I have sketched is therefore the plan which I believe Euripides would have sketched if he had been called upon to explain his narrative. He would have claimed that he had envisaged the three landmarks as occupying equidistant points around the circumference of the Cadmea and that he had envisaged the Electran gate as located somewhere on the eastern circuit of the walls. Not even Meton himself would have found fault with such an explanation.

## VII



Of Euripidean lines which have been alleged to lack a caesura few emerge from scrutiny with their claim untarnished: $303 c \phi \alpha \lambda \hat{\eta} \subset \gamma \dot{\alpha} \rho \stackrel{\epsilon}{\epsilon} \nu$

 скотоѝс $\lambda \alpha \beta \dot{\omega \nu} \chi$ $\chi$ ovóc have other faults and are marked as corrupt by Murray; Andr. $397 \dot{\alpha} \tau \dot{\alpha} \rho \tau i \tau^{\prime} \tau \alpha \hat{v} \tau^{\prime}$ ódv́poual $\tau \grave{\alpha} \delta^{\prime} \epsilon^{\epsilon} \nu \pi o c i v$ requires little
 ought never to have been cited, since $\delta^{\prime} \alpha \dot{\jmath} \delta \hat{\alpha} \nu$ is merely a bad conjec-
 ably not by Euripides, but, if it is, it is easily emended. The only three


 though this verse is troublesome on other counts. Some ${ }^{61}$ would create a caesura in all three places (the papyrus has already done so in one) by writing - $\alpha$ 'c' for $\alpha \iota c$. Dodds on Bacch. 1125 calls this "a rather

[^17]artificial device." Perhaps it is; but it is a well-nigh miraculous coincidence that the same three lines in which alone we have any justification for suspecting that Euripides may have dispensed with the caesura also happen to contain a word ending in - $\alpha$ c immediately before the division of the verse.
In 699 only two conjectures are known to me. The conjecture cv $\mu \pi \alpha \tau \alpha \alpha^{\prime} \xi \alpha \nu \tau^{\prime} \epsilon \in$ is ascribed by editors to Blomfield, Museum Criticum 1 (1826) 184, but it should more correctly be assigned to Dobree, Aduersaria II (1831) 81, for Dobree died in 1825. The authors of this conjecture call it a nominative absolute ('i.e. c $\nu \mu \pi \alpha \tau \alpha \xi \alpha{ }^{\prime} \nu \tau o \iota \nu$ voîv $\beta \alpha c \lambda \lambda \epsilon$ '́ov," "Creon sc. ac Theseus. Est nominatiuus, quod aiunt, pendens"), and the conjecture is accepted by almost everybody. To me it seems that the economy of this solution is an inadequate recompense for the hispidity of the construction and style. Murray's reshuffle $c \tau \rho \alpha \tau o ̀ \nu \delta \grave{\epsilon} \pi \alpha \dot{\alpha} \nu \tau \alpha$ cv $\pi \pi \alpha \tau \alpha \dot{\alpha} \xi \alpha \nu \tau \epsilon c \mu \epsilon \in \subset o \nu$ is a more hopeful approach, but his introduction of $\delta \dot{\epsilon}$ for $\kappa \alpha i$ lessens its probability. I think that transposition may well be the solution; and perhaps we have here another example of that scribal habit which I discussed on 599 (supra p.251), the habit of bringing closer together words in agreement with each other. If we alter the order of words and add one letter, we shall have
$$
\kappa \alpha i \quad \mu \epsilon ́ c o \nu\langle\dot{\alpha}\rangle \pi \alpha \nu \tau \alpha<v \mu \pi \alpha \tau \dot{\alpha} \xi \alpha \nu \tau \epsilon \subset \subset \tau \rho \alpha \tau o ́ v .{ }^{62}
$$

The meaning will be "they dashed together the whole of the centre of the army." The centre of the army will be the infantry; and perhaps this is a reasonable way of designating the infantry, since the conventional placing of the cavalry on the infantry's wings ${ }^{63}$ suggests that the infantry, led as it is by the commander-in-chief, may be looked upon as the army's centre. But perhaps a further improvement is desirable; for I fancy that, if the manuscript had presented the verse in the form in which I have given it, the verse would have attracted a further very slight change, that of $\kappa \dot{\alpha} c$ for $\kappa \alpha i$ :

$$
\kappa \dot{\alpha} \subset \mu \epsilon ́ c o \nu \ddot{\alpha} \pi \alpha \alpha \nu \tau \alpha<\nu \mu \pi \alpha \tau \dot{\alpha} \xi \alpha \nu \tau \epsilon \subset \text { c } \tau \rho \alpha \tau o ́ \nu .
$$

The infantry is now designated by $\subset \tau \rho \alpha \tau o ́ c$, as it was by $с \tau \rho \alpha \tau o ́ \pi \epsilon \epsilon \delta \nu$

[^18]at 661．For éc $\mu$ écov used of combatants advancing to meet each other，
 513－14（Heracles and Achelous）oî тóт’ ふ̉о入入єîc｜îc $\alpha \nu$ є̇c $\mu \epsilon ́ c o \nu$ ，Eur． Phoen． $1361 \mathcal{\epsilon}^{\prime} \lambda \theta \sigma^{\prime} \nu \tau \tau^{\prime} \epsilon \in \mu_{\epsilon ́ c o \nu} \mu \epsilon \tau \alpha \alpha^{\prime} \chi \mu \iota o \nu$ ．For word－end after initial dactyl see $93 \mu \eta \tau \epsilon \prime \rho \alpha$ ；it is found in plays produced before or about the same time as our play at Aesch．Ag． $7 \stackrel{\alpha}{\alpha} c \tau \epsilon ́ \rho \alpha c$ ，Cho． 216 к $\alpha i$ тiv $\alpha, 986$ $\eta_{\eta} \lambda_{\iota} \circ$ ，Soph．Aj． $846 \eta_{\eta} \lambda \iota \epsilon$ ，Eur．Alc． 802 ov̉ $\beta i o c, ~ T e l e p h u s ~(C . ~ A u s t i n, ~$ Noua fragmenta Euripidea［Berlin 1968］102．10）$\mu \eta \tau \epsilon \rho \alpha$ ，Erectheus（65．56 Austin）$\pi o ́ v \tau \iota \epsilon$.

## VIII

811
$\pi \rho о с \alpha ́ \gamma \epsilon \epsilon \tau \epsilon<>\delta v с \pi o ́ \tau \mu \omega \nu$ $с \omega \prime \mu \alpha \theta^{\prime} \alpha i \mu \alpha \tau о с \tau \alpha \gamma \hat{\eta}$ ．
$\pi \rho о с \alpha ́ \gamma \epsilon \tau \epsilon<>\delta v с \pi o ́ \tau \mu \omega \nu \sim 798$＜$\tau \epsilon \nu \alpha \gamma \mu o ̀ \nu \hat{\omega} \mu \alpha \tau \epsilon ́ \rho \epsilon c$ ．Hermann＇s $\pi \rho o c \alpha^{\prime} \gamma \epsilon \tau \epsilon\langle\tau \hat{\omega} \nu\rangle$ restores responsion，but $\pi \rho o c\left\langle\alpha^{\prime} \gamma \epsilon \tau^{\prime}\right\rangle{ }^{\prime} \gamma \gamma \epsilon \tau \epsilon$ does so more stylishly and shows why the loss occurred．Similarly Alc． 400

 oì ${ }^{\prime} \mu \epsilon \theta \alpha$ ，Bacch． $1065 \kappa \alpha \tau \hat{\eta} \gamma \epsilon \nu \hat{\eta} \gamma \epsilon \nu \hat{\eta} \gamma \epsilon \nu$ ．The same corruption is found at Med． $1252 \kappa \alpha \tau i \delta \epsilon \tau$＇${ }^{\prime} \delta \epsilon \tau \epsilon$ OL，$\kappa \alpha \tau i \delta \epsilon \tau \epsilon$ AVBP，and at Or． 1465 $\dot{\alpha} \nu i \alpha \chi \notin \nu \quad i \quad \alpha \chi \epsilon \nu$ ，where one manuscript has $\dot{\alpha} \nu i \alpha \chi \chi \epsilon \nu$ alone．${ }^{64}$

## IX


$\pi \alpha i \delta \omega \nu \stackrel{\prime}{\epsilon} \rho \alpha \subset \tau \grave{\eta} \subset \hat{\eta} \pi o^{\prime} \theta \omega \tau^{\prime} \dot{\alpha} \pi \omega \lambda \lambda \dot{\mu} \mu \eta \nu$ ．

1090
oîov стє́ $\rho \in \subset \theta \alpha \iota \pi \alpha \tau \epsilon ́ \rho \alpha \gamma^{\prime} \gamma \nu \in \tau \alpha \iota \tau \epsilon \in \kappa \nu \omega \nu$ ，




This is the text of $\mathbf{L}$ and Murray；and Murray＇s are the obeli．I para－ phrase Iphis＇speech（1080－93）．＂Why is it not possible to become
${ }^{64}$ On the habit of following a compound verb with a simple verb in which the force of the compound is maintained，see the works cited by Fraenkel，op．cit．（supra n．41）II 175 n .3 ； to which may be added C．Watkins，HSCP 71 （1966）116－19；R．Renehan，Greek Textual Criticism：A Reader（Harvard 1969）78－85；E．J．Kenney on Lucr． 3.261 （Cambridge 1971）．
young again and live one's life afresh ? In matters of domestic management ${ }^{65}$ if something goes wrong it can be set right by a change of plan. But mistakes concerning one's life cannot be set right in this lifetime. And yet if we had our lives to live again we should avoid making the same mistakes twice. When I was young I wanted children. But if I had realised what it means for a father to lose his children, I should have had none, and so I should have avoided my present plight. For I fathered a fine son, and now I have lost him."
The words in italics represent the evident sense which must be borne by the obelized lines. The repeated $\tau \epsilon \in \kappa \nu \omega \nu(1089-90)$ betrays corruption, and some have also found offence in the repetition of $\dot{\epsilon} c$ $\tau o ́ \delta{ }^{\prime} \hat{\eta} \lambda \theta o \nu(1089,1091)$. Canter proposed to replace $\tau \in \epsilon \kappa \nu \omega \nu$ by $\tau \epsilon \kappa \omega \dot{\nu}$ : "if I had come to this and had experienced, by having fathered a child, what it is for a father to lose his children..." Grégoire claims the conjecture as his own, which is surprising, since it had received the approval of Reiske, Heath, Markland, Musgrave, Porson, Hermann, Dindorf and Paley; and it is also accepted by the most recent editor, Italie. ${ }^{66}$ That is an impressive crowd of supporters; but now listen to Elmsley. "This is an emendation, of which we may say, in the language of Mr Wakefield, friget, uehementer friget. When two contiguous verses end with the same word, and there is reason to suspect that word to be erroneous in one instance, the critic may be allowed to take a greater latitude of conjectural emendation, than has been taken in the passage before us...In our passage the reader is at liberty to replace the first $\tau \epsilon \in \kappa \nu \omega \nu$ by any word which appears to him to improve the sense." ${ }^{\prime 67}$ Availing himself of this liberty Elmsley conjectured $\pi \dot{\alpha} \rho o c$ and $\tau \boldsymbol{\tau} \tau \epsilon$. And the following disyllables have been

[^19]offered in emulation: c $\alpha \phi \hat{\omega} c$ Hartung, $\epsilon^{\prime} \gamma \dot{\omega}$ Hirzel, $\kappa \alpha \lambda \hat{\omega} c$ Holzner, ${ }^{68}$ $\mu \alpha \theta \dot{\omega} \nu$ Nauck, $\tau о \rho \hat{\omega} c$ Prinz, ${ }_{\alpha}^{\prime \prime} \pi \alpha \xi$ Fritzsche and later Hartman, ${ }^{69} \pi \alpha{ }_{\alpha} \lambda \alpha \iota$ Naber, ${ }^{70} \pi \alpha \theta \omega \nu$ Paley and later Blaydes. ${ }^{71}$ Not one of these conjectures amends the line, for there is still a fault to be found in the words $\epsilon i \delta^{\prime}$ $\epsilon$ єc $\tau o \delta^{\prime} \hat{\eta} \lambda \theta o \nu$. 'If I had come to this"-come to what ? There is nothing to which $\tau o ́ \delta \epsilon$ may refer. Editors appear to suppose that it refers either to the acquisition of a second youth or to the fathering of children in the first youth. But it can refer to nothing of the sort. No good is therefore served by repunctuating with a comma after $\kappa \dot{\alpha} \xi \epsilon$ $\pi \epsilon \iota \rho \alpha ́ \theta \eta \nu$ and writing ккко́v for $\tau \epsilon ́ \kappa \nu \omega \nu$ in 1091: $\tau \epsilon ́ \kappa \nu \omega \nu \mid$ oîo $<\tau \epsilon ́ \rho \epsilon \subset \theta \alpha \iota$ $\pi \alpha \tau \epsilon ́ \rho \alpha \gamma^{\prime} \gamma \nu \epsilon \tau \alpha \iota \kappa \alpha \kappa o ́ \nu .{ }^{72}$ And it is a desperate man who will consider replacing $\epsilon i \delta^{\prime} \epsilon \in \tau \not \subset \delta^{\prime} \hat{\eta} \lambda \theta o \nu$ by any of the following proposals: $\epsilon i \delta^{\prime}$ $\epsilon i c \iota \delta \grave{\omega} \nu \tau o \delta^{\prime}$ Hartung, $\epsilon i \delta^{\prime} \eta \eta^{\prime} \subset \theta o ́ \mu \eta \nu \tau \epsilon \kappa \alpha \dot{\alpha} \xi \epsilon \pi \epsilon \iota \rho \alpha \dot{\alpha} \eta \eta \nu \tau o ́ \delta \epsilon$ Heimsoeth, $\epsilon i$

 Holzner, $\epsilon i \delta^{\prime} \alpha \dot{u} \tau \dot{c} c \not \eta^{\eta} \delta \eta$ Nauck, $\epsilon i \delta^{\prime} \epsilon \hat{v} \tau o ́ \delta^{\prime} \eta \eta^{\prime} \delta \eta$ Haupt ${ }^{74}$ (accepted by Wilamowitz in 1875 and by Wecklein in 1912). I forbear to transcribe the verses of H. G. Viljoen, Acta Classica 5 (1962) 12-13.

The only fault in the words $\epsilon i \delta^{\prime} \epsilon^{\prime} c \tau o \delta^{\prime} \eta^{j} \lambda \theta o \nu$ is that $\tau o ́ \delta \epsilon$ has nothing to refer to either before or after it; but if it is to be retained, it must be made to refer one way or the other. In fact, the problems of $\tau o ́ \delta \epsilon$ and $\tau \epsilon \kappa \nu \omega \nu$ are not two but one. To prove that, I must set out the evidence for the various uses of the locution $\epsilon^{\prime} \subset \tau \delta^{\prime} \delta^{\prime} \epsilon \prime \rho \chi о \mu \alpha \iota$ and cognate locutions. These uses may be distributed into four classes: (i) tó $\delta \epsilon$ refers back to a clear conception expressed immediately before:
 $\pi \rho o ̀ c ~ \tau o v ̂ \tau o ~(i . e . ~ \tau o ̀ ~ \phi \rho o v \epsilon \imath ̂ \nu), ~ O T ~ 1157, ~ O C ~ 548, ~ 981,75 ~ E u r . ~ I o n ~ 1411, ~ T r o . ~$ 401, Bacch. 1380, IA 1368; (ii) tó $\delta \epsilon$ refers forward and is picked up by

 (iii) $\tau o ́ \delta \epsilon$ is qualified by a noun in the genitive, and this phrase refers

[^20]forwards and is picked up by an epexegetical clause: Med. 56-57 $\boldsymbol{\epsilon} \gamma \dot{\omega}$
 1294, El. 918, Phoen. 963, Or. 566; (iv) tód is qualified by a noun in the genitive, and this phrase refers backwards: Soph. OT 124-25 $\pi \hat{\omega} c \ldots \epsilon \in$ $\tau o ́ \delta ' \grave{\alpha} \nu \tau o ́ \lambda \mu \eta с$ с̈ß $\eta \subset ;$, Eur. Ion. 244.

It should be clear, then, that $\epsilon i^{\prime} \delta^{\prime} \epsilon^{\prime} c \tau \delta^{\prime} \delta^{\prime} \hat{\eta} \lambda \theta o \nu$, if sound, requires some qualification. And it is likely that this qualification will take the form of a noun in the genitive, whose place has been usurped by $\tau \dot{\epsilon} \kappa \nu \omega \nu$. The choicest noun available is $\pi \dot{\alpha} \theta$ ouc:

$$
\begin{aligned}
& \text { oiov } \tau \tau \epsilon ́ \rho \epsilon \epsilon \theta \alpha \iota \pi \alpha \tau \epsilon \in \rho \alpha \text { ү' } \gamma \nu \epsilon \tau \alpha \iota \tau \epsilon \in \kappa \nu \omega \nu \text {, }
\end{aligned}
$$

The noun $\pi \dot{\alpha} \theta o u c$ is governed jointly by both $\epsilon^{\epsilon} c \tau o ́ \delta^{\prime} \hat{\eta} \lambda \theta o \nu$ and $\bar{\epsilon} \xi \epsilon-$
 $\pi \dot{\alpha} \boldsymbol{\theta}_{0}$ ove may be said to form in combination a single unit which paves the way for the epexegesis in the following line: "if I had come to such a length of suffering and had experienced it-what it is like for a father to lose his children-I should not have come into this my present misery." For a similar turn of phrase see Med. 34-35 ${ }^{\epsilon} \gamma \nu \omega \kappa \epsilon \delta^{\prime}$


I have chosen the noun $\pi \alpha \dot{\alpha} \theta$ ovc because of its similar application in






 (Markland et fortasse $\mathbf{L}$, $c \tau \epsilon \rho \epsilon i \subset \theta \alpha i \quad l$, $c \tau \epsilon \in \rho \epsilon \epsilon \theta \alpha \iota$ Blomfield), 1120-22 $\tau i$
 écıס́éc $\theta \alpha \iota$;

 is not inept ("if I had [in a previous life] come to this length of suffering. . . I should not have come to this my present plight'"), and Toup's $\kappa \alpha \kappa о \hat{v}$ for ккко́v, approved by Porson, Aduersaria 245, and by Hermann, but destroying the variation, is best avoided. The expression éc ród ${ }^{\prime}$
${ }^{76}$ On the text see supra n.19.
$\hat{\eta} \lambda \not \lambda o \nu$. . . к ккóv is perhaps sufficiently defended by Andr. 126 тò $\pi \alpha \rho o ̀ \nu$


Finally, consider the two lines 1092-93 which are appended to the
 $\epsilon i \tau \alpha \tau 0 \hat{\delta} \epsilon \epsilon v \hat{v}$ стєрícкона兀. Iphis now applies his general reflections to his own personal case: he had a son, and now he has lost him. Poor Evadne! What has become of your glorious suicide? Forgotten, after twenty lines. Your father's heart is riven with grief, but not for you. At the moment of his daughter's death he protests that it is grievous to lose his son. A son, moreover, whom he has not only procreated but also begotten ( $\phi v \tau \epsilon v \in c \alpha c \kappa \alpha i \quad \ldots \tau \epsilon \kappa \omega \nu$ ), and of whom he is being deprived at this very moment ( $\nu \hat{v} \nu$ стєрicкон $\alpha$ : the only appearance of this verb in tragedy, apart from Agathon fr. 5 Nauck [5 Snell]). True, editors can rewrite the passage and bring back Evadne to share her brother's limelight; ${ }^{78}$ but, had Dr Johnson been a student of Euripides and not of Shakespeare, he might have said without unfairness that "no amendment can be made to these lines but by a general blot. '"79

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January, 1973

[^21]
[^0]:    ${ }^{1}$ Ed. maior (Leipzig 1898) and small annotated edition (Leipzig 1912). The conjecture is accepted by the latest editor, G. Italie (Groningen 1951), who also changes $\phi \theta_{\iota} \mu \epsilon \in \nu \omega \nu \nu \epsilon \kappa v^{\prime} \omega \nu$ to $\nu \epsilon \kappa v ́ \omega \nu \nu \phi \theta_{\iota} \epsilon^{\prime} \nu \omega \nu$. His laconic reason for this change ("zie antistr." is all he says) I take to mean that $\phi \theta_{\iota} \mu \epsilon ́ v \omega \nu$ in the strophe now occupies the same position as $\phi \theta \iota \mu \epsilon \in v o v c$ in the antistrophe. Such correspondences occasionally occur in Euripidean lyrics, but they are not to be introduced by this sort of $\pi \epsilon \rho \iota \epsilon \rho \gamma^{i} \alpha$.

[^1]:    ${ }^{2}$ Defenders of this construction quote no parallel, so I offer them Aesch. Ag. $1023 \tau \hat{\omega} \nu$ $\phi \theta_{\iota} \mu \dot{\varepsilon} \nu \omega \nu \dot{\alpha} \nu \dot{\gamma} \gamma \epsilon \epsilon \nu$ ("bring up from the dead").
    ${ }^{3}$ Budé ed. (Paris 1923).
    ${ }^{4}$ CQ 31 (1937) 96.
    5 'Redime' in fact, since $\epsilon \in \kappa \delta o \hat{v}<\alpha$ in 48 shows that $\lambda \hat{v}<\alpha \iota$ is middle imperative and not aorist infinitive. But that would make Murray's text even less coherent.

    - loc.cit. (supra n.4).
    ${ }^{7}$ For к $\alpha \tau \alpha \lambda \epsilon i \pi \epsilon \iota \nu$ used of leaving corpses on a battlefield see Il. 12.226-27 mo入lov̀c $\gamma \dot{\alpha} \rho$ T $\rho \omega \dot{\omega} \omega \nu$
     find is A. Matthiae, Obseruationes criticae (Göttingen 1789) 14: " $\kappa \alpha \tau \alpha \lambda \epsilon i \pi \epsilon \iota \nu \mu \epsilon ́ \lambda \eta$ de moriente uix bene dicitur; et hoc loco esse saltem deberet $\kappa \alpha \tau \epsilon ́ \lambda \epsilon \iota \psi \alpha \nu$." I will not repeat his conjecture, which he withdrew in his edition (text 1814, commentary 1823).
    ${ }^{8}$ In his edition of Helen (Liverpool 1950) 123.
    ${ }^{9}$ RhM N.F. 31 (1876) 614.
    ${ }^{10}$ Kühner-Gerth I 534-35, W. Breitenbach, Untersuchungen zur Sprache der Euripideischen Lyrik (Stuttgart 1934) 266.

[^2]:    ${ }^{11}$ The same construction (as $\dot{\alpha} \pi o \lambda \dot{v} \epsilon \iota \nu \tau_{i}^{i} \tau \iota \nu o c$ ) is used with the uncompounded verb at
     from the suppliants' garlands." So the passage is rightly explained by B. Lavagnini, AJP 68 (1947) 84-86. Commentators join $c \tau \epsilon \mu \mu \alpha \dot{\alpha} \tau \omega \nu \mu \nu c \tau \dot{\eta} \rho \iota \alpha$ or, since that is an impossible phrase, accept Nauck's iкл $\bar{\eta} \rho \iota \alpha$. And there is one more place in the play where the verb $\dot{\alpha} \pi \sigma \lambda \boldsymbol{\nu} \epsilon \iota \nu$ ought probably to be restored. At 638-39 the messenger, announcing victory, declares to the chorus $\lambda o ́ \gamma o v ~ \delta ́ ́ ~ c \epsilon \mid \mu \alpha \kappa \rho o v ̂ ~ \alpha ́ \pi o \pi \alpha v ́ c \omega$, which, one would suppose, means "I shall stop you from making a long speech," than which no remark could be less apposite. H. van Herwerden, Mnemosyne n.s. 5 (1877) 36, conjectured $\dot{\alpha} \pi o \lambda u ́ c \omega$, "I shall relieve you of a long speech" (i.e. I shall speak briefly). Compare Hec. 918, where Murray very plausibly conjectures $\kappa \alpha \tau \alpha \lambda v^{\prime} \subset \alpha c$ for $\kappa \alpha \tau \alpha \pi \alpha$ v́c $\alpha c$.
    ${ }^{12}$ CQ n.s. 10 (1960) 141.
    ${ }^{13}$ Heracl. 999, IA 1435: see CQ n.s. 22 (1972) 244.
    ${ }^{14}$ And let me add another instance for consideration: Blaydes' $\phi \alpha i v \epsilon \tau \alpha \iota$ <' $\kappa$ > $\theta \epsilon \omega \bar{\omega}$ at Aesch. Pers. 604, which is accepted by Page (OCT, Oxford 1972).

[^3]:    ${ }^{15}$ I have seen no convincing treatment of these lines. Some, with no warrant, give $\alpha \sim \nu$ the force of a transitive verb: " $\alpha \nu \alpha$ construendum uidetur cum $\kappa \epsilon \phi \alpha \lambda \lambda_{\eta} \nu$, i.e. ${ }^{\alpha} \nu \in \chi \epsilon \epsilon \epsilon \phi \alpha \lambda \eta \nu^{\nu}{ }^{\prime \prime}$ (Hermann), " $\alpha \nu \alpha$ for ${ }_{\alpha}^{\alpha} \nu \alpha ́ \epsilon \iota \rho \epsilon$, as John Milton (ap. Barnes) rightly took it" (Paley); Murray prints $\kappa \epsilon \phi \alpha \lambda \eta^{\prime}$, with an impossible change of addressee to follow; Parmentier punctuates $\kappa \epsilon \phi \alpha \lambda \grave{\eta} \nu \mid \epsilon \bar{\epsilon} \pi \alpha ́ \epsilon \iota \rho \epsilon, \delta \epsilon \in \rho \eta \nu$, which is abominable style; only Musgrave's addition of $\tau \epsilon$ after
     $\kappa \epsilon \phi \alpha \lambda \eta_{\eta}, \dot{\epsilon} \pi \dot{\alpha} \epsilon \epsilon \rho \epsilon \delta \dot{\epsilon} \rho \eta \nu$ does not belong to that species of the $\dot{\alpha} \pi \dot{o}$ кocvov construction illus-
     $1.30 .5-6$ solutis | Gratiae zonis properentque Nymphae, though in these and all other instances known to me there is a copula and not asyndeton.

[^4]:    
    
     spite of G. Zuntz, The Political Plays of Euripides (Manchester 1955) 69 n.5.

[^5]:    ${ }^{22}$ Kühner-Blass I 555.
    ${ }^{23}$ E. Schwyzer, Griechische Grammatik I (München 1953) 538.
    ${ }^{24}$ G. Ammendola, ed. 2 (Turin 1956).
    ${ }^{25}$ Allen-Italie, A Concordance to Euripides (Berkeley 1954), record this instance under the adjective $\beta \rho \alpha \chi u ́ c$. Mr Collard in his Supplement to the Concordance (Groningen 1971) has restored it to the noun $\beta \rho \alpha \chi^{i} \omega \nu$.

[^6]:    ${ }^{26}$ Nor a superlative $\beta \rho \alpha \chi u ́ \tau \alpha \tau o c$. Sophocles twice has $\beta \rho \alpha \dot{\alpha} \iota \iota \tau o c$, the form which presupposes a comparative $\beta \rho \alpha \chi i \omega v$.
    ${ }^{27}$ The citations by F. H. M. Blaydes, Spicilegium tragicum (Halle 1902) 242, of Hermippus fr. 58 Kock $\subset \phi \rho$ í $\epsilon \iota$. . . $\beta \rho \alpha \chi \iota$ óv $\omega \nu$, and by R. Goossens, RBPhil 16 (1937) 625-26, of Achaios fr. 4 Nauck (4 Snell) $\beta \rho \alpha \chi$ iovac . . . $\varsigma \phi \rho \gamma \bar{\gamma} \nu \tau \epsilon \epsilon(-\tau \alpha c$ Bergk) have no relevance to the present question. I shall ignore the conjectures which have been offered in place of $\beta \rho \alpha \alpha^{\prime}$ tóv $\omega \boldsymbol{v}$.
    ${ }^{28}$ Griech. Trag. III (supra n.19).

[^7]:    ${ }^{32}$ But the corruption may well have arisen by way of $\theta \rho \alpha \alpha^{\prime} c c \epsilon \iota$ : $c f$. Hesych. $\theta \rho \dot{\alpha} \boldsymbol{\alpha} \tau \epsilon \iota \nu^{\cdot}$ '่vox$\lambda \epsilon i ̂ v, \tau \alpha \rho \alpha ́ \tau \tau \epsilon \iota \nu$; Suda $\theta \rho \alpha ́ \tau \tau \epsilon \iota \nu^{\cdot} \tau \alpha \rho \alpha ́ c c \epsilon \iota \nu$.
    ${ }^{33}$ L. P. E. Parker, CQ n.s. 16 (1966) 24.
    ${ }^{34}$ Aduersaria critica in Euripidem (Halle 1901) 539.
    ${ }^{35}$ loc.cit. (supra n.29).
    ${ }^{36}$ Two leading advocates of this method of correction are in the habit of misquoting this remark with uocabulorum for uocularum: Headlam, CR 16 (1902) 243; G. Thomson, CQ n.s. 15 (1965) 164, and Oresteia (1966) I 71.
    ${ }^{37}$ The two words are confused at [Hom.] Batrach. 162, Philox.Leuc. PMG 836 (b) 17, Theoc. 13.41. Since they are semantically akin, and since $\chi \lambda \omega \rho o{ }^{\prime} c$ is very much commoner than $\chi^{\lambda о \epsilon \rho o ́ c, ~ i t ~ c a n ~ b e ~ o f ~ n o ~ c o n s e q u e n c e ~ t h a t ~ o n l y ~} \chi \lambda \omega \rho o ́ c$ is attested in application to such nouns as $\delta \epsilon i \mu \alpha, \delta \epsilon ́ \sigma c$. For discussion of the shades of meaning of $\chi \lambda \omega \rho o ́ c$ see Jebb on Bacchyl. 5.172 (Appendix 473-74), Page on Med. 906.

[^8]:    ${ }^{38}$ Headlam, op.cit. (supra n.36) 243-56; J. Jackson, Marginalia Scaenica (Oxford 1955) 228231 ; E. W. Whittle, ClMed 29 (1972) 14.
    ${ }^{39}$ The same adjective has suffered transposition at Soph. Ant. $1115 K \alpha \delta \mu \epsilon i ́ \alpha c \quad \stackrel{\alpha}{\alpha} \gamma \alpha \lambda \mu \alpha$ $\nu v ́ \mu \phi \alpha c$ Nauck, K $\alpha \delta \mu \epsilon i \alpha c \quad \nu \dot{\prime} \mu \phi \alpha c \stackrel{\alpha}{\alpha} \gamma \alpha \lambda \mu \alpha$ codd., and so too has the adjective $\chi \lambda \omega \rho o ́ c$ at Ar.
    
    ${ }^{40}$ op.cit. (supra n.19) 29.
    ${ }^{41}$ Aeschylus, Agamemnon II (Oxford 1950) 57-58.
    ${ }^{42}$ loc.cit. (supra n.33) 21.

[^9]:    ${ }^{43}$ CQ n.s. 13 (1963) 178-82.
    ${ }^{44}$ It is substantially the same as that of J. Mesk, WS 55 (1937) 48-54. The literary and archaeological evidence for Theban topography is collected by F. Schober, "Thebai (Boiotien)," RE 5A 2 (1934) 1423 ff [hereafter cited Schober with column number]. Both Mesk and Mr Collard ascribe this article to L. Ziehen, who wrote only the section "Kulte."
     tur Thesei comites et indigenae Cecropii'), where the $\tau \epsilon$ is anomalously placed: see J. D. Denniston, Greek Particles (Oxford 1954) 517, Fraenkel, op.cit. (supra n.41) 130-31.

[^10]:    ${ }^{46}$ See the plan in Schober, loc.cit. (supra n.44) 1426. In Mr Collard's diagram (reproduced below) it has strayed a little too far north. Mr Collard rightly commends Murray's interpretation of the words $\dot{\omega} c \mu \dot{\epsilon} \nu \bar{\nu} \nu \lambda$ óyoc in 655 ; but the credit for this interpretation should go to P. P. Dobree, Aduersaria II 81.
    ${ }^{47}$ The evidence for this location, and against the location given by Pausanias, is decisive: Wilamowitz, Hermes 26 (1891) 241-42, Pindaros (Berlin 1922) 32 n.1; Schober, loc.cit. (supra n.44) 1426. In Mr Collard's diagram it has strayed a little too far south.
    ${ }^{48} \mathrm{Mr}$ Collard's diagram unaccountably shows the infantry investing only the southeast.

[^11]:    ${ }^{49}$ RE 18 (1949) 1208-09 s.u. Paralos 3.
    ${ }^{50}$ loc.cit. (supra n.47) 233 n.1.

[^12]:    52 Similarly Mesk, loc.cit. (supra n.44) 52.

[^13]:    ${ }^{53}$ In fact, the statement that "the cavalry come to the immediate aid of the chariots" is a misunderstanding of 680 ff. Euripides says that when the Athenian and Theban cavalry
     words cuvฑิభ $\alpha \nu \dot{\alpha} \lambda \kappa \dot{\eta} \nu$ mean the same as covฑ$\psi \alpha \nu \mu \dot{\alpha} \chi \eta \nu$ "they joined battle (with each other)," not "they went to aid (the chariots)." The mistake goes back to Wilamowitz, Analecta Euripidea 106.

[^14]:    ${ }^{54}$ The two wings of the infantry were the regular station for the cavalry in fifth-century warfare: Thuc. 4.93.4, 99.1, 96.5 (Delium), 5.67.1-2, 73.1 (Mantinea); A. W. Gomme, Historical Commentary on Thucydides I (Oxford 1956) 15. For $\kappa \rho \alpha ́ c \pi \epsilon \delta \alpha$ used of the wings of an
     $i \pi \pi \epsilon \in \alpha c$, quoted by Markland.

[^15]:    ${ }^{55}$ In the same way ${ }^{\text {coo }}$ is applied to two groups, equally distributed on right and left, at
    
     N.s. 5 (1877) 37, not without reason: "uide quam inuenuste interpolator usus sit uocabulis $\pi \alpha \rho o ́ v \tau \alpha \pi 0 \lambda \lambda \alpha ́$, sequente tertio post uersu $\pi o \lambda \lambda \grave{\eta} \pi \alpha \rho \hat{\eta} \nu$, quamque ridicule is qui $\pi 0 \lambda \lambda \dot{\alpha}$ $\pi \eta_{\mu} \mu \tau \alpha$ narraturus est, primo loco memoret puluerem. rem minime iucundam esse experti nouimus. sed quis tamen puluerem serio $\pi \hat{\eta} \mu \alpha$ uocauerit ?'
    ${ }^{57}$ Schober, loc.cit. (supra n.44) 1430. See also Wilamowitz, loc.cit. (supra n.47) 210-11; J. G. Frazer, Pausanias V (London 1898) 36.

[^16]:    ${ }^{58}$ I exclude the possibility that the $\dot{\epsilon} \pi \epsilon \mu \beta \dot{\alpha} \tau \alpha \iota$ are the $\pi \alpha \rho \alpha \iota \beta \dot{\alpha} \tau \alpha \iota$ mentioned in 677 and 679. ${ }^{59}$ loc.cit. (supra n.47) 234.
     901. See also Theseus' speech at $846-56$.

[^17]:    ${ }^{61}$ See P. Maas, Greek Metre (Oxford 1962) § 103.

[^18]:    ${ }^{62}$ A similar transposition will solve a metrical problem in the tragedian Ezechiel (B. Snell, Tragicorum Graecorum Fragmenta [Göttingen 1971] I 128, pp.288ff). Line 164 reads
    
     ठó $\mu \omega \nu$ ब̀ $\pi о с к \epsilon \nu \eta$.
    ${ }^{63}$ Supra n. 54.

[^19]:     which is perhaps an improvement, though not a necessary one.
    ${ }^{66}$ And at 479 Grégoire claims for himself a conjecture by Musgrave which went out of fashion long ago. While I am defending Canter's conjecture against misappropriation, let me take from Canter a conjecture to which, through no fault of his own, his name has become wrongly attached. At 174 Markland writes: "Canterus uertit quas ipsas, quasi legisset $\mathfrak{\alpha} c$ $\alpha u ̉ \tau \alpha ́ c . " ~ T h e ~ v e r s i o n ~ t o ~ w h i c h ~ M a r k l a n d ~ r e f e r s ~ i s ~ b y ~ P o r t u s, ~ n o t ~ C a n t e r . ~ " I n s i g n i ~ s a n e ~ f r a u d e ~$ Porti uersionem, obscuri scilicet hominis, et cuius nomen libro praefixum parum gratiae conciliaturum esset, sub illustriore Canteri nomine uenditauit Paulus Stephanus," Elmsley, preface to Heracleidae (cf. Quarterly Review 7 [1812] 454-55). And yet the conjecture should not be ascribed to Portus either, for quas ipsas is already the rendering of Melanchthon, the second edition of whose translation (I have not seen the first) was published at Frankfurt in 1562. Indeed, Portus' version is merely a revision of Melanchthon's, just as later Latin versions are revisions of Portus'.
    ${ }^{67}$ Classical Journal 9 (1814) 60.

[^20]:    ${ }^{68}$ Studien zu Euripides (Vienna 1895) 83.
    ${ }^{69}$ Mnemosyne n.s. 10 (1882) 313.
    ${ }^{70}$ Mnemosyne n.s. 10 (1882) 155.
    ${ }^{71}$ Paley in his school edition of Supp. (Cambridge 1888), a reference I owe to Mr Collard; Blaydes, loc.cit. (supra n.34) 152.
    ${ }^{72} \kappa \alpha \kappa o ́ v$ is Toup's conjecture, the punctuation is Lennep's.
    ${ }^{73}$ JahrbClPh, Supplbd. 7 (1874) 331.
    ${ }^{74}$ Hermes 8 (1874) 4=Opuscula III (1876) 606.
    ${ }^{75}$ Editors punctuate as if $\tau \dot{\prime} \delta^{\prime}$ agreed with $\alpha \nu{ }^{\prime}$ ócov cтó $\mu \alpha$. They are corrected by Housman, AJP 13 (1892) 156-57=Classical Papers 196, approved by Jackson, op.cit. (supra n.38) 194.

[^21]:    ${ }^{77}$ The author of the 'Danae' fragment ([Eur.] fr. 1132 N .) perhaps had our lines in mind
     $\nu$ v̂̀> $\theta \rho a ́ c o u c$.
    ${ }^{78}$ Wecklein suggested in 1898 a lacuna after фutev́cac, which in 1912 he filled with
    
    
    
     roîv $\delta \epsilon$ (Camper on El. 333 [Lugd. Bat. 1831], a reference I owe to Mr Collard) vv̂v (or toîv סvoî) cr. The tautology фvтєúcac каi . . . тєкผ́v is defended by Wilamowitz on HF 1367, though he proposes to read фvтєúcac каi $\tau \epsilon \kappa \grave{\omega} \nu \nu \epsilon \alpha \nu i \alpha \nu \kappa \tau \lambda$. The remarks directed against Wecklein's and Gilbert's proposals by G. Kiefner, Die Versparung (Wiesbaden 1964) 97, show that he had no inkling of the problem which they were tackling.
    ${ }^{79}$ I am indebted to Professor Sir Denys Page for invaluable criticism and to Mr Christopher Collard for the loan of copies of Ammendola's and Italie's editions and for further helpful discussion.

