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CRITICAL STUDIES IN THE CANTICA OF SOPHOCLES: III. ELECTRA, PHILOCTETES, OEDIPUS AT COLONUS¹

$ELECTRA^2$

121–4 $XOPO\Sigma$

ῶ παῖ παῖ δυστανοτάτας
'Ηλέκτρα ματρός, τίν' ἀεὶ
†τάκεις† ὧδ' ἀκόρεστον οἰμωγὰν
τὸν... Άγαμέμνονα...

I suggest $\tau i \nu'$ $\dot{\alpha} \epsilon i \gamma'$ $\dot{\alpha} \chi \epsilon i s \dots \Gamma / T$ and K / X are frequent confusions, and the ancient text will have been divided as $\dots AEI \mid \Gamma AXEI \Sigma \dots^4$ The $\gamma \epsilon$ is appropriate for the emphasis 'why *perpetually* ...?' (idiomatically with 'what' implying 'why').⁵

¹ The first article (CS I: CO 51 [2001], 65-89) was concerned in the first instance with the cantica of Antigone, but touched on a number of issues of wider relevance. CS II (CO 52 [2002], 50-80) was on Ajax, Trachiniae, and Oedipus Tyrannus. On the chronology, especially the relative lateness of Electra, cf. CS II, n. 2. For El. and Phil. we have the Cambridge editions of J. Kells (1973) and T. B. L. Webster (1970) respectively, for Phil. also R. G. Ussher (Warminster, 1990), and for O.C. we look forward to Professor P. E. Easterling's edition in the Cambridge series. As in CS I and II, the siglum LJ-W embraces the Oxford Text of Lloyd-Jones/Wilson and their discussions in Sophoclea (Oxford, 1990); LJ-W2 refers to their Second Thoughts (Göttingen, 1997). West, GM refers to M. L. West, Greek Metre (Oxford, 1982), and West, AT to his Aeschylus Tragoediae (Teubner edn, 1990). References to Stinton are to T. C. W. Stinton, Collected Papers on Greek Tragedy (Oxford, 1990). Parker¹ = CQ 16 (1966), 1-26, and Parker² = CQ 18 (1968), 241-69. As in my commentary on Orestes (Oxford, 1986, 1989), to West's metrical symbols I add ba (baccheus), sp (spondee), T(-----), A(-----) and E(diaeresis), and for his 'gl and gl' I prefer respectively ch ia and wil (wilamowitzianus). 'Enoplian' is used in an adjectival sense (comm. Or. xx, cf. CS I, n. 13). I am again indebted to Professor C. Collard and the anonymous CQ referee for their criticisms and corrections; also to correspondence with Professor Diggle, Dr Dawe, and Professor Easterling.

² There are references in *CS* I to *El.* 153/173 (n. 64), 154/174 (n. 55), 205/225 (n. 60), 225 (72), 472/489 (82–3, n. 49), 486–7/501–2 (76, n. 51), 504ff. (69), 511 (n. 89), 828ff./842ff. (n. 49), 832/845 (n. 38); in *CS* II to 125–6/141–2 (n. 77), 128/145 (69), 160–1/180–1 (69), 225 (79), 244 (79), 248 (59), 472/489 (n. 29), 487/503 (n. 58), 496 (67), 504–15 (56), 512 (n. 58), 828ff./842ff. (n. 29), 1066 (73), 1398ff./1422ff. (n. 90).

An alternative $o\tilde{v}\tau'$ $d\chi a\hat{i}s$ was mentioned there (suggested by a reader). I now view it with

An alternative $o\nu\tau$ axais was mentioned there (suggested by a reader). I now view it with more favour, while still preferring $\delta\tau ais$.

 4 ἀεί|γ' (divided thus), cf. G. Zuntz, An Inquiry into the Transmission of the Plays of Euripides (Cambridge, 1965), 232. For the common error κ for χ (as at I. T. 166 κ ε $\hat{\iota}\tau\alpha\iota$), cf. Diggle, Euripidea 227–8.

⁵ Kells rightly explains 'What is this lamentation?' as a way of saying 'What is the meaning of

The object Åγαμέμνονα follows quite straightforwardly after ἀχεῖς (and an internal accusative). ἢχεῖν with acc. pers. may have been novel here, but Euripides has it (not long afterwards?) at Pho. 1295 πότερον ἄρα νέκυν ὀλόμενον ἀχήσω (ἰαχ-, corr. Elmsley).

134-6 ἀλλ' ὧ παντοίας φιλότατος ἀμειβόμεναι χάριν, ἐᾶτέ μ' ὧδ' ἀλύειν, 135 αἰαῖ, ἱκνοῦμαι.

134 φιλότατος] -τητος codd. 150 παντλάμον CPG+: -τλάμων pler. 152 αίὲν V, ἀεὶ Ζς; αίεὶ Dawe

The open-ended 6da verse expands the preceding run of 4da verses, followed (more Sophocleo) by a catalectic iambic verse.⁷ At the same time it also begins with the recurrent colarion ---- (here a hemiepes), with $\bar{\iota}\bar{\omega} - -- \vdots \ldots$ in 150.⁸

In 134 Jebb rejected correction of $\phi\iota\lambda \delta\tau\eta\tau$ - to $\phi\iota\lambda \delta\tau\bar{\alpha}\tau$ - here and at *Phil.* 1122 on the ground that $\phi\iota\lambda \delta\tau\eta\tau$ - will have been familiar from Homer. That argument would require us to write $\kappa\alpha\kappa\delta\tau\eta\tau$ - (equally Homeric) in 236 and O.C. 521. Erratic transmission is likelier (cf. the variants at 236) than inconsistency on the part of the poet. In 150 there seems to be no reason (other than slavish adherence to L) for preferring $\pi\alpha\nu\tau\lambda\hat{\alpha}\mu\omega\nu$ to the more allocutory $\pi\alpha\nu\tau\lambda\hat{\alpha}\mu\omega\nu$ in immediate conjunction with $\sigma\epsilon$ δ'... (cf. GP 189). For $i\omega$ + vocative to a person not present, cf. Cassandra's $i\omega$ $\pi \delta\tau\epsilon\rho$, $\sigma \delta\hat{\nu}$ $\sigma \delta\nu$ $\tau\epsilon$ $\gamma\epsilon\nu\nu\alpha \delta\nu$ at $\delta\nu$ 4g. 1305.

135–6/151–2, as things stand, are $2ia^{\lambda} \parallel \times - \cdot - -$, with a strange detached penthemimer as clausula, necessarily as a separate period following catalexis. Suspicion is further aroused by defective sense in 151–2, where 'always' is required by the rhetoric. Dawe recognized that; but his $\alpha i\epsilon i \delta \alpha \kappa \rho i\epsilon s$, though in line with the variants in V and Zc, aggravates rather than solves the metrical problem, introducing as it does an interlinear hiatus without sense-pause (the hiatus being unexceptionable as things stand before the exclamation $\alpha i\alpha i$). To cure both faults we need a supplement in both stanzas:

it? Why do you do it?' (his italics), but he cites no parallel. Jebb saw no need to comment. In principle the question is in line with a frequent 'surprised' or 'expostulating' use of τ /s, as in questions like 328 τ (ν)' a\(\tilde{\psi}\) a \(\tilde{\psi}\) a'\(\tilde{\psi}\) a \(\tilde{\psi}\) a'\(\tilde{\psi}\) a at the question is extended so as to include the queried utterance's content, the initial 'what \ldots ?' for 'why \ldots ?' is slightly illogical (the questioner already knows the answer to 'what \ldots ?'); but there is no call to suspect this feature of the text.

⁶ Mastronarde in his commentary now allows that $\tilde{d}\chi\dot{\eta}\sigma\omega$ may be right. The metrical argument for it is compelling: for the pattern of the verse, cf. exactly *Or.* 1364 (with $\delta\lambda\dot{\omega}\mu\epsilon\nu\sigma\nu$ in the same place) and similarly *El.* 1170, *Herc.* 1212, *Tro.* 244, *I.T.* 871, *Ba.* 995/1015; S. *O.C.* 1464, Ar. *Av.* 951 (Parker² 267–8).

⁷ Cf. West, *GM* 129–30. But it should be observed that the numerous Sophoclean instances are probably all subsequent to E. *Alc.* 462–6/472–6. There are no instances in *Aj.*, *Ant.*, *Trac.*; cf. *CS* I, n. 19 and *CS* II, n. 77.

⁸ Cf. Ant. 844/863, 850/869; CS I, nn. 61-2, 64, 91.

 $^{^{9}}$ It might be suggested that 'always' is needed also in the strophe; but there it is sufficiently implied in $\mathring{\omega}\delta\epsilon$ (echoing $\mathring{d}\epsilon$) ... $\mathring{\omega}\delta$ $\mathring{d}\kappa\acute{o}\rho\epsilon\sigma\tau o\nu$ in 122–3).

135-6 < ἐᾶτ'> ἐᾶτέ μ' ὧδ' ἀλύ-/ειν, αἰαῖ, ἱκνοῦμαι. 151-2 ἄτ' < αἰἐν> ἐν τάφωι πετραί-/ωι, αἰαῖ, δακρύεις.

We thus obtain at once stronger sense and normal metre: $2ia \int ith$, like the $ia \ cr \int ith$ clausula following dactyls at Alc. 465-6/475-6. AIEN drops out easily between AT and EN; and for the anadiplosis $\hat{\epsilon}\hat{a}\tau'$ $\hat{\epsilon}\hat{a}\tau\hat{\epsilon}$ μ' ..., cf. Phil. 135 $\tau i \chi \rho \dot{\gamma} \tau i \chi \rho \dot{\gamma} \mu \epsilon$, 205 $\beta \dot{\alpha} \lambda \lambda \epsilon \iota \mu'$, 816 $\mu \dot{\epsilon} \theta \epsilon s \mu \dot{\epsilon} \theta \epsilon s \mu \epsilon$ (and other instances of this common initial doubling mentioned in n. 58 below). 10

174 ἔτι L^{ac}: ἔστι cett.

221-5 Ηλ. † εν δεινοῖς ἢναγκάσθην εν δεινοῖς† εξοιδ', οὐ λάθει μ' ὀργά·

¹⁰ For doubling of $\epsilon \hat{a} = \hat{a} = \hat{a} = \hat{a} = \hat{b} = \hat{b}$

¹¹ That Livineian 'p' readings (as opposed to 'V') have no transmissional authority is conclusively shown by LJ-W in Sophoclea 271-5.

¹³ There is no instance either in my colometry or in the (often rather different) verses as scanned and annotated in Dawe's conspectus metrorum.

¹⁴ Cf. on Ant. 795–800 (CS I, 77 with n. 67). Here a resolved glyconic is otherwise unlikely.

¹⁵ As in my commentary on *Orestes* (p. 113, cf. *Or.* 1253/1273, 1414), also CQ 19 (1999), 420 on *Hipp.* 877–8; cf. 1275 (p. 83 below), *Trac.* 1009/1030, *Eum.* 161/168, etc. In the light of Parker's discussion, the 'rhetorical pause' at the split may seem an obstacle; but it is similar to that at *Or.* 1273 ἄφοβος ἔχε· κενός, ὧ φίλα. Cf. also *Alc.* 272 τέκνα, τάδε... and *O.T.* 202 ὧ $Zε\hat{v}$ πάτερ, $\hat{v}π\hat{o}$... (similarly with the split following a vocative).

άλλ' ἐν γὰρ δεινοῖς οὐ σχήσω ταύτας ἄτας, ὄφρα με βίος ἔχηι:

222 δργâι L^{ac}

221–2 corresponds with 201–2 $\mathring{\omega}$ πασ $\mathring{\alpha}ν$ κείνα πλέον $\mathring{\alpha}μέρα$ | ἐλθο \mathring{v} σ ἐχθίστα δή μοι (2an | paroem). ἐν δεινο \mathring{i} ς ... ἐν δεινο \mathring{i} ς is evidently too long by two syllables. As to the sense, Electra must here be acknowledging the δεινότης of her conduct and/or her $\mathring{o}ργ\mathring{\eta}$, before proceeding in 223ff. to justify it by the δεινότης of her circumstances. Brunck's [ἐν] δεινο \mathring{i} ς ... [ἐν] δεινο \mathring{i} ς ... wrongly focuses premature attention on δεινά causes. Conjectures introducing δειν(ά) are better, as ἐν δεινο \mathring{i} ς δείν $\mathring{\eta}ν$ - (Kaibel), δείν $\mathring{\eta}ν$ - ἐν δεινο \mathring{i} ς (G. Wolff); but I suspect that we should integrate the following verse in the syntax, even as the corresponding verses 201–2 are bonded by the correption at $\mathring{a}μερ\~{a}$. It may well not be fortuitous that L^{ac} attests the dative $\mathring{o}ργ\^{a}\iota$, which could be the conclusion of a sentence such as $δεινα\^{i}$ \mathring{v} δεινο \mathring{i} ς $\mathring{\eta}ν$ αγκάσθην | (ἔξο \mathring{i} ς, ο \mathring{i} λάθει $\mathring{\mu}$) $\mathring{o}ργ\^{a}\iota$. Γεργατιτικη surviving uniquely in L^{ac} , cf. 174 above.

243–4. ἐκτίμους ἴσχουσα πτέρυγ $\bar{\alpha}$ s || ὀξυτόνων γόων. A clear instance of a breach of synapheia without sense-pause at change of metre, the change here being to dochmiac (cf. Stinton 336, 351). For the dochmius following anapaests, cf. CS II, 79.

504–15. The epode beginning $\hat{\omega}$ Πέλοπος $\hat{\alpha}$ πρόσθεν | πολύπονος \hat{i} ππεία . . . mainly consists of dochmiac-related ia sp verses, extended at 506 $\hat{\omega}$ s $\hat{\epsilon}$ μολες $a\hat{i}av\hat{\eta}s$: $\tau\hat{a}i\delta\epsilon$ $\gamma\hat{a}i$ and 512–13 πρόρριζος $\hat{\epsilon}$ κριφθείς, : $o\tilde{v}$ τί π ω with an extra cretic colarion. At 510–11 there is a slight variation: $\pi\alpha\gamma\chi\rho\dot{v}\sigma\omega\nu$ δίφρ $\omega\nu$ (doubtless the same dochmiac pentasyllable as 153/173, etc.) | δυστάνοις $\hat{a}i\kappa\epsilon\hat{i}ais$ (mol: mol). The penultimate verse (before $\omega \omega \omega$) as a clausula) is more open to question:

οὔ τί πω †ἔλειπεν ἐκ τοῦδ' οἴκους† πολύπονος ἀικεία.

515

514 ἔλιπεν CH (διέλιπεν $^i\Sigma^L$) οἴκους LacVacRT, ?CacOacGac: οἴκου cett. (etiam Ts); fort. οἴκοις

The cretic $o\tilde{v}$ τi $\pi \omega$ again ends a verse (followed as things stand by hiatus), optionally as a separate short verse (cf. 854/865 below). Then ----- or ----- may be possible; but to write $\lambda \epsilon i \pi \epsilon \iota$, in line with $\epsilon \kappa \lambda \epsilon i \pi \epsilon \iota$ Ag. 1186, $\pi \rho o \lambda \epsilon i \pi \epsilon \iota$ Or. 817, will at once eliminate the hiatus after $\pi \omega$ and give, with ' κ following, another ---- verse like 510. The prodelision $\lambda \epsilon i \pi \epsilon \iota$ ' κ will have been a feature inviting corruption, first perhaps to $\lambda \epsilon i \pi$ ' $\epsilon \kappa$. For the rest, against the usual view, corruption surely moved towards $\tau o \hat{v} \delta$ ' $\delta i \kappa o v$ (with erasures of -s). $\epsilon \kappa \tau o \hat{v} \delta$ ' 'from this (time/event)' suits the

¹⁷ ἀικεί- (also 487 and 515), cf. CS II, 56. mol: mol, cf. CS I, n. 89. mol cr with ἀικίας is indeed as likely in itself, but consistent ἀικεί- is far likelier (pace Dawe). -ει- is surely needed, against Ellendt, for the scansion ---.

¹⁶ There are other possibilities on similar lines, similarly with the sentence framed between agreeing adjective and noun, e.g. $\delta \epsilon \iota \nu \hat{\omega} i \delta \epsilon \iota \nu \hat{\omega} s$ Meineke) $\vec{\eta} \nu \alpha \gamma \kappa \hat{\alpha} \sigma \theta \eta \nu \mid \ldots \vec{\delta} \rho \gamma \hat{\alpha} \iota$, or $\delta \epsilon \iota \nu \hat{\alpha} i \gamma' \vec{\eta} \nu \alpha \gamma \kappa \hat{\alpha} \sigma \theta \eta \nu \delta \epsilon \iota \nu \hat{\omega} s \mid \ldots \vec{\delta} \rho \gamma \hat{\alpha} \iota$. A reader is troubled by the 'isolation' thus of $\vec{\delta} \rho \gamma \hat{\alpha} \iota$ after the parenthesis; but its bonding with $\delta \epsilon \iota \nu \hat{\alpha} \iota \ldots$ fully integrates it in the syntax.

compound (aetiological/temporal) point, in the temporal sense reinforcing ov $\tau \ell \pi \omega$, like $\delta \theta \epsilon \nu$... at Or. 816. But perhaps overous was already an error for overous, very possibly read by whoever glossed the verb with $\delta \iota \epsilon \lambda \iota \pi \epsilon \nu$ (intrans., 'has intermitted'); cf. the dative construction at Or. 818 with $A\tau \rho \epsilon \delta \delta a \iota s$. 18

823-6 ποῦ ποτε κεραυνοὶ Διὸς ἢ ποῦ φαέθων Ἅλιος, εἶ ταῦτ' ἐφορῶντες 825 <νέμεσιν> κρύπτουσιν ἕκηλοι;

~836-9 οίδα γὰρ ἄνακτ' Άμφιάρεων χρυσοδέτοις ἔρκεσι κρυφθέντα γυναικῶν ἀπάταις, καὶ νῦν ὑπὸ γαίας . . .

Schubert's supplement $\langle \nu \in \mu \in \sigma \iota \nu \rangle$ has been neglected (the lacuna indicated by Musgrave, who suggested $\langle a\tau i\tau a \rangle$). The iono-choriambic sequence (either ia 5ch -- \sim -- or pe 5io $-\sim$ \sim --) begins like 1058/1070 below and ends with the same ...: . . - - - . . - as Ant. 140/154. Metre alone, indeed, cannot decide definitely between Brunck (del. $d\pi d\tau a_{is}$ in ant.) and Musgrave. But $d\pi d\tau a_{is}$ in 839 is too good to be an interpolation: χρυσοδέτοις ἔρκεσι . . . γυναικῶν ἀπάταις admirably defines what Amphiaraus was 'brought low' by (and put underground): $\chi \rho - \tilde{\epsilon} \rho \kappa$ - (lit. 'toils such that there is gold and fastening') alluding to the famous necklace of Harmonia; yuv $d\pi$ - alluding to (Eriphyle's) 'womanly/wifely deceit'. The generalizing gen. pl. γυναικών is much less happily governed by $\chi \rho$ - $\tilde{\epsilon} \rho \kappa$ -, with its allusion to a unique piece of jewellery. LJ-W offer $\langle \mu \acute{\alpha} \kappa \alpha \rho \epsilon_S \rangle$ as a supplement in 826. But $\dot{\epsilon} \phi o \rho \hat{\omega} \nu \tau \epsilon_S$ guarantees that the subject of the 'if' clause is simply 'they', namely Zeus and the Sun. It is certainly as 'all-seeing' deities that Zeus (cf. 175) and the Sun are paired in the main clause. A new subject such as $\langle \mu \acute{a} \kappa \alpha \rho \epsilon_s \rangle$ is thus out of place. It is rather the predicate κρύπτουσιν ἔκηλοι that invites expansion and clarification. As things stand, the object of $\kappa\rho\dot{\nu}\pi\tau\sigma\nu\sigma\nu$ is $\tau\alpha\dot{\nu}\tau\alpha$; but things manifest to the chorus and explicitly 'seen' by divine powers cannot be said to be 'hidden' by the latter. $\kappa\rho\dot{\nu}\pi\tau\epsilon\nu$ cannot mean 'pretend not to see' or 'condone' (vel sim.). Σ interprets as $o\vec{v}\kappa$ $\vec{a}\gamma o v \sigma i v \epsilon i s \phi \hat{\omega}_s$, but 'bringing into the light' is not the function of all-seeing Zeus, with his thunderbolts, nor of the all-seeing Sun. Other proposed supplements, apart from other objections, do not confront this difficulty. What is 'concealed', as Schubert saw, is the 'righteous anger' to be expected (of gods, as 1467, Phil. 518, 602, Or. 1362). The Sun, indeed, does not wield thunderbolts; but he might have been expected to react wrathfully in some way (as in the Atreus myth; E. El. 737ff., etc.), rather than remaining apparently unmoved ($\tilde{\epsilon} \kappa \eta \lambda_{0S}$).

Ηλ. ἔ ἔ, ἰώ.
Χο. πάμψυχος ἀνάσσει.
Ηλ. φεῦ. Χο. φεῦ δῆτ', ὀλοὰ †γάρ† . . . Ηλ. ἐδάμη. Χο. ναί.

... καὶ νῦν ὑπὸ γαίας...

839-48

Ηλ. οἶδ' οἶδ' ἐφάνη γὰρ μελέτωρ ἀμφὶ τὸν ἐν 846 πένθει· ἐμοὶ δ' οὔτις ἔτ' ἔσθ'· ὅς γὰρ ἔτ' ἦν φροῦδος ἀναρπασθείς.

¹⁸ To the discussion of that passage in my commentary I should add that πόνωι πόνος there (codd. φόνωι φόνος) could well be an echo of πολύπονος here.

LJ-W rightly suspect the breach of synapheia at $\gamma\acute{a}\rho$ in 843. It is as a fragmented $ph^c=3io$ verse (cf. Ant. 787–8/797–8, 944/955, etc.) that the sequence makes metrical sense. ¹⁹ For the three speaker-changes within the verse (consistent with a late date for this play), cf. O.C. 539/546. LJ-W's $\delta\acute{a}\mu a\rho$ $\mathring{\eta}\nu$ for $\grave{\epsilon}\delta\acute{a}\mu\eta$ repairs the metre at the cost of a most improbable emendation. It gives straightforward sense thus far $(\emph{\delta}\lambda\emph{o}\acute{a}$ badly needs a noun to agree with); but not such as to make sense of the exchange as a whole, without further alteration of $\gamma\acute{a}\rho$ in 845 to an adversative ('but . . .'). $\tau \ddot{a}\rho$ ' is better (LJ-W²), but still does not convince. We need a substantive, and I suggest $\kappa\acute{\eta}\rho$. $\emph{\delta}\lambda\emph{o}\grave{\eta}$ $\kappa\acute{\eta}\rho$ is epic (Il. 18.535). The chorus assent to Electra's $\phi\epsilon\emph{v}$: 'Alas indeed: a murderous bane' (sc. $\mathring{\eta}\nu$). El. then makes the point that the murderous 'bane' was 'subdued' (by Eriphyle's death), to which the chorus give further assent. The wrong $\gamma\acute{a}\rho$ is easily accounted for as an interpolation ('Alas indeed: for . . .'; cf. Triclinius' $\gamma\acute{a}\rho$ after $\grave{\epsilon}\delta\acute{a}\mu\eta$), which in due course took the place of $\kappa\acute{\eta}\rho$.

853-9 Χο. ἰδομέναι θροείς. $H\lambda$. μή με νῦν μηκέτι παραγάγηις 855 $\tilde{i}\nu$ où . . . Xo . $\tau i \phi \dot{\eta} \iota s$; Ηλ. πάρεισιν έλπίδων έτι κοινοτόκων εὐπατριδᾶν ἀρωγαί. ~864-70 X_0 . ἄσκοπος ἁ λώβα. $H\lambda$. πῶς γὰρ οὔκ; 865 εί ξένος ἄτερ ἐμᾶν $\chi \in \rho \hat{\omega} \nu \dots X_0$. $\pi \alpha \pi \alpha i$. Ηλ. κέκευθεν, ουτε του τάφου αντίασας οὔτε γόων παρ' ἡμῶν. 870

I accept (with Dawe, ed. 3) Diggle's $i\delta o\mu \acute{e}\nu a\iota$ in 853 for the dubious $e i\delta o\mu e\nu$ \bar{a} $\theta \rho$ -. 20 The metre of these exchanges is 'enoplian dochmiac': δ : cr: δ (or $\delta \sim \delta$: δ) | -:: -:: - $c \sim D$ (iambel) | ar. 21 The cretic colarion in 854/865 can be lineated as such, but is really part of a longer verse: cf. on 513 ($o \ddot{v} \tau \iota \pi \omega$) above, also the apparent δ : mol: δ at Phil. 830–1/846–7 (p. 90 below). The vulgate lineation here as $\delta \mid 2cr \mid \sim 2ia \mid \ldots$ has a most unwelcome breach of synapheia in both stanzas (and open brevis in longo in str.), after $\mu \eta \kappa \acute{e}\tau \iota \sim e \iota \ \xi \acute{e}\nu o s$.

The divided iambic metron -:: -c an likewise be treated either as a separate colarion or as part of a longer verse (E - D) with two speaker-changes (late style: cf. 829–31/842–5 above). The verse-overlap at $\epsilon \mu \hat{a} \nu \mid \chi \epsilon \rho \hat{\omega} \nu$ followed by interjection is similar to, and perhaps a model for, Or. 148/161.

¹⁹ For the favourite ph^c , equivalent to 3io, cf. CS I, n. 49; here followed by iono-choriambic beginning – - · · · · ('a maiore'), cf. O.T. 490ff., Trac. 849–50, etc.

Diggle, Euripidea 149, n. 5 and 472, n. 147 (also 318 and Studies 86); for the responsion $\underline{z} \sim - \dots$ add O.T. 657/686. I also remove the τ ' before $d\rho\omega\gamma\alpha\ell$ in 859, consistently with LJ-W's discussion in Sophoclea, though not with their text.

²¹ δωδ, cf. on Ant. 1261–9/1284–92 (esp. 1267–8/1290–1), CS I, 87 with n. 98; and further below on 1232/1253, Phil. 830/846, O.C. 117/149, 1561/1572.

1058–69 (~1070–81)

τί τοὺς ἄνωθεν φρονιμωτάτους οἰωνοὺς ἐσορώμενοι τροφαῖς
κηδομένους ἀφ' ὧν τε βλάστωσιν ἀφ' ὧν τ΄ ὄνασιν εὕρωσι τάδ' οἰκ ἐπ' ἴσας τελοῦμεν;
ἀλλ' οὐ τὰν Διὸς ἀστραπὰν
καὶ τὰν οὐρανίαν Θέμιν
δαρὸν οὐκ ἀπόνητοι·

ἄ χθονία βροτοῖσι Φήμα,
κατά μοι βόασον οἰκτρὰν
ὅπα τοῖς ἔνερθ' Άτρείδαις,
ἀχόρευτα φέρουσ' ὀνείδη·

1059 τροφαίς] -φὰς codd. 1061 ὄνασιν Brunck: ὄνησιν codd. 1066 Φήμα Dawe: φήμη O^{ac}D^{ac}, φάμα cett.

Iono-choriambic sequences here frame a $gl \mid gl \mid ph$ tricolon (1063–5/1075–7, see below). Such sequences almost by definition admit alternative lineations; and there is no reason why we should not have ionic and choriambic colometries in the same stanza.

The opening $ia ch ia \int ch ia$ (as above) is equally pe : anacr (cf. P.V. 128/144, 133/149, 397–8/406–7) : $io \land ia = anacr \land$ (cf. Pers. 107). ²² Then 1060–2/1072–4 is naturally $ch ia \int D ba$ (so Dawe). LJ-W lineate 1058–62/1070–4 as $pe + anacr \mid anacr \int ana$

At 1059 there is an overlooked point in the text: $\kappa \dot{\eta} \delta \epsilon \sigma \theta a \iota + \text{gen. rei}$ is uncommon, and it is somewhat awkward to understand $\dot{a}\phi'$ $\dot{\omega}\nu \tau \epsilon \dots$ ('both their parents and their offspring', see Kells) as governed by $\tau \rho o \phi \hat{a}s$ ('take care of the nurture <of those> from whom . . .'). The construction is much less clumsy with a modal dat. $\tau \rho o \phi a \hat{\iota}s$. There is also a further benefit: the 'caring' is mutual, with $\kappa \eta \delta o \mu \epsilon \nu o \nu s$ at once middle and passive in force. Pl. $\tau \rho o \phi a \hat{\iota}$ (cf. O.C. 446, 1265, E. Su. 1137, Hec. 20, 599, Ion 487, etc.), also suits the mutual 'nurtures'. In 1061 I accept Brunck's $\delta \nu a \sigma \iota \nu$, cf. Ant. 616 (CS II, 73–4), Hipp. 757.

The sequence in 1066–9 (~1078–81 οὔτε τι τοῦ θανεῖν προμηθὴς : τό τε μὴ βλέπειν ἐτοίμα, : διδύμαν ἐλοῦσ' Ἐρινύν, : τίς ἄν εὔπατρις ὧδε βλάστοι;) can be similarly overlapped, as by Dawe, as ch ia \int ch ia \int ch ia \int D ba; but here lineation in ionic (especially anacreontic) cola obviates repeated hyphenation at line-end. The pattern – (twice) : is like Ag. 447–51/466–70 and Phil. 687–90/703–6, differing only in the fourth colon (there simply), and reminiscent of Anacreon's archetypal strophe (fr. 1), with West's indentations:

 $^{^{22}}$ οἴωνούς here needs to be added to the exx. of internal correption in West, GM 11. Add also $\delta\epsilon$ ίλαἴος Ant. 1310 and ?E. Su. 279 (not only 'often in comedy'); also τ οἴόσ $\delta\epsilon$ (alongside τ οἴοῦτος).

Some, following Merkelbach and Maas, would 'dovetail' these verses as ch ia $\int ch$ ia $\int 2ch$ ba. But there is no need for such repeated hyphenation at line-end, provided that indentation is available to show metrical continuity.²³

1074-6 ... πρόδοτος δὲ μόνα σαλεύει (~1063-5) †'Ηλέκτρα τὸν† ἀεὶ πατρὸς 1075 δειλαία στενάχουσ'...

1075 scans correctly as a glyconic (in responsion with 1064 $\partial \lambda \lambda'$ ov $\partial [\mu \dot{\alpha}] \tau \dot{\alpha} \nu \Delta \iota \dot{\delta} s$ $\partial \sigma \tau \rho \alpha \pi \dot{\alpha} \nu$ as pruned by Triclinius);²⁴ but $\tau \dot{\delta} \nu$ is obviously nonsensical. The vulgate $\partial \sigma \iota \dot{\delta} \tau \dot{\delta} \nu$ (Heath), though a step in the right direction, needs further improvement. There are two $\pi \alpha \iota \dot{\delta} \dot{\delta} s$ in the recent context, of whom Electra is singled out $(\mu \dot{\delta} \nu \alpha)$ in this sentence. So write $\pi \alpha \iota \dot{\delta} s$ $\dot{\delta} \dot{\delta} \dot{\delta} \nu \nu$, incidentally eliminating the interlinear hiatus.

1085 πάγκλαυστον pler. (~L) 1086 κείνον Froehlich, Schuppe 1088 < $\vec{\epsilon}$ ν> Brunck

Cf. Stinton, 490–1. The central point of the stanza is a paradox. Electra's deliberately chosen $\pi \acute{a}\gamma \kappa \lambda a \upsilon \tau o_S$ $a \emph{l}\acute{\omega}\nu$, against which the chorus have repeatedly remonstrated, is prima facie 'not $\kappa a \lambda \acute{o}\nu$ '. The chorus now recognize that that choice is, after all, consistent with true $\emph{d}\rho \epsilon \tau \acute{\eta}$. They begin with a gnomic reformulation: $\emph{o}\emph{v}\emph{d}\epsilon \acute{l}s$ $\tau \acute{\omega}\nu$ $\emph{d}\gamma a \emph{d}\acute{\omega}\nu$ $\emph{d}\nu$ | $\emph{l}\acute{\omega}\nu$ $\kappa a \kappa \acute{\omega}s$ $\epsilon \emph{v} \kappa \lambda \epsilon \iota a \nu$ $a \emph{l}\sigma \chi \emph{v}\nu a \iota$ $\theta \acute{\epsilon}\lambda o \iota$ | $\nu \acute{\omega}\nu \upsilon \mu o s$, \emph{d} $\pi a \emph{l}$ $\pi a \emph{l}$ not simply 'No $\emph{d}\gamma a \emph{d}\acute{o}s$ would be willing to live $\kappa a \kappa \acute{\omega}s$ ', but rather '... by living $\kappa a \kappa \acute{\omega}s$ to incur shame and ignominy'. El. has indeed elected to live $\emph{o}\emph{v}$ $\kappa a \lambda \acute{\omega}s$ (in a sense); but she is anything but shamed or $\nu \acute{\omega}\nu \iota \mu o s$ ('inglorious') as a consequence. $\sigma o \phi \acute{a} \tau$ ' $\emph{d}\rho \iota \sigma \tau a \tau \epsilon \tau a \emph{l}s$ $\kappa \epsilon \kappa \lambda \hat{\eta} \sigma \theta a \iota$ at the end of the stanza is structurally antithetic to $\epsilon \emph{v}\kappa \lambda \epsilon \iota a \nu$ $a \emph{l}\sigma \chi \hat{v} \nu a \iota$... $\nu \acute{\omega}\nu \iota \mu o s$ at the end of the first sentence. 25

ώς καὶ σὸ . . ., i.e. 'Consistently with that, you also (paradoxically) . . .' (unless

²³ West, GM 58. But West oddly says that 'what would be a straightforward aaA₂ strophe is transformed by dovetailing . . .'. To preserve the lineation of the papyrus is surely to resist the 'transformation by dovetailing'. P. Maas (Greek Metre, trans. Lloyd-Jones [Oxford, 1962], 45), mistakenly asserted that the Anacreon strophe as lineated in the papyrus without overlaps 'cannot be analysed according to any normal pattern'. Not so: the first two verses are like Ag. 488-9 ἀλλοτρίας διαὶ γυναικός: | τάδε σῖγά τις βαΰζει, and the ending is like Sept. 325/337, 917/928, Ag. 203–4/216–17, Aj. 1186/1193, etc. (cf. n. 64 below). The overlapped redivision of the Anacreon strophe is not wrong, but akin rather to a strait-jacket, committing the reader to a purely choriambic view of what is properly heard as metrically ambivalent. The pattern with indentations is no less visually satisfying; and one should surely not wish to conceal from the reader the presence of anacreontic cola in a poem of Anacreon.

²⁴ Cf. 1239 † $\dot{a}\lambda\lambda$ ' οὖ μὰ τὰν Ἄρτεμιν† where two syllables are *de trop* for a dochmius in responsion with 1260 τίς οὖν ἀξίαν. μὰ is certainly intrusive there (absent from many MSS, including L). Seidler also excised ἀλλ', but $\theta\epsilon$ αν or $\theta\epsilon$ ον for Ἄρτεμιν (Steinhardt, West) is likely to be right.

²⁵ Implicit is the apparently contradictory καλόν οὐ καλόν theme, as often explored by Euripides and in contemporary sophism (e.g. the Δισσοὶ Λόγοι); cf. W. K. C. Guthrie, The Sophists (Cambridge, 1971 = Hist. Gr. Phil. III.i), 316.

perhaps ὧν καὶ σὐ, sc. τῶν ἀγαθῶν, be considered an improvement). Then κοινόν is evidently wrong. Kells defends it as an epithet in general proper to mourning (sc. σὐν τοῖς φίλοις). But the essence of Electra's πάγκλαυτος αἰών is its abnormality. She has explicitly been alone (μόνα) in her constant and extravagant lamentation. The favoured κλεινόν (Madvig and Sirks) spoils the argument by anticipating the conclusion (1089). We shall not understand the next verse unless we recognize that the πάγκλαυτος αἰών is in itself οὐ καλόν, though (paradoxically) a means of achieving εὔκλεια. Froehlich's κεῖνον, consistent with disparagement (like Latin iste), is at once what the argument requires and a smaller change (overlooked by Stinton).

1087 has been much emended,²⁶ but is rightly defended by Stinton: 'taking as equipment/armament what is not $\kappa \alpha \lambda \delta \nu$, (so as) to achieve . . .'. Metaphors of 'weaponry' are common in moral contexts. Unusual, indeed, is the use of active $\kappa \alpha \theta \sigma \pi \lambda i \sigma \alpha \sigma \alpha$ with the sense $\kappa \alpha \theta \sigma \pi \lambda i \sigma \alpha \mu \epsilon \nu \eta$; but there are sufficient parallels for that (cf. Kühner–Gerth i.110).

1232-4 ιω γοναί, γοναὶ σωμάτων ἐμοὶ φιλτάτων, ἐμόλετ' ἀρτίως, . . .

~1253-5 ὁ πᾶς ἐμοί, ὁ πᾶς ἂν πρέποι παρὼν ἐννέπειν τάδε δίκαι χρόνος·

1255

1273-7

Ηλ. ὧ χρόνωι μακρῶι
φιλτάταν ὁδὸν
ἐπαξιώσας ὧδέ μοι φανῆναι,
μή τί με, πολύπονον ὧδ' ἰδὼν . . .

1275

Χο. τί μὴ ποήσω;

Ηλ. μή μ' ἀποστερήσηις
τῶν σῶν προσώπων ἡδοναν μεθέσθαι.

The vulgate colometry $i\dot{\omega}$ (codd.) χρόνωι | μακρῶι φιλτάταν δδὸν ἐπαξιώ-/σās ὧδέ μοι φανῆναι (ia | 2δ $\int 2ia$) has anomalous word-end after overlapped long anceps. 29 ἐπαξιώσας : ὧδέ μοι φανῆναι is surely another catalectic trimeter like 1276

²⁶ Lloyd-Jones's ἄκος for τ ο μ η, improbably postulating a gloss τ ο μ ην and otherwise misconceived, is justly contemned by Bremer and Kip in *Mnemos*. 47 (1994), 241–2.

 $^{^{27}}$ δ_~δ, cf. n. 21 above.

²⁸ For the correption (not abnormal in Sophocles' dochmiaes), cf. on Aj. 348–9 in CS II, 55, n. 18; particularly easy with $(\xi)\mu\omega i$, cf. also Hec. 1067.

²⁹ Even a short syllable overlap from dochmiacs into iambics would be a rarity (CS II, nn. 33,

and 1277 (cf. O.C. 541). Before that we easily obtain a characteristic pair of hypodochmiacs (cf. 246–7, Aj. 401–2/418–19, 403–4/421–2, O.T. 1208–9/1217–18, (?) Phil. 1214) by a routine correction of $i\dot{\omega}$ to $\dot{\omega}$. Blass proposed $i\dot{\omega} < i\dot{\omega} >$, but $h\delta \mid h\delta$ is likelier than $2ia \mid h\delta$. The breach of synapheia at $\delta\delta\bar{\delta}\nu$ is unremarkable, at change of metre (cf. 243), and at the end of a $h\delta$ (cf. Aj. 401–2 $d\lambda\lambda\dot{\alpha}$ μ' $\dot{\alpha}$ $\Delta\iota\bar{\sigma}s \parallel d\lambda\kappa\dot{\iota}\mu\alpha$ $\theta\epsilon\bar{\sigma}s \parallel \ldots$, also (?) Aj. 422–3, O.T. 1209, 1217).

PHILOCTETES³¹

188-90

ά δ' άθυρόστομος Άχὼ τηλεφανής πικρὰς οἰμωγὰς ὑποχεῖται.

190

189–90 πικρὰς οἰμωγὰς ὑποχεῖται Irigoin, praeeunte Musgrave: -âς -âς ὑπόκειται codd.; alii alia

On the breach of synapheia at $\dot{\alpha}$ δ' $\dot{\alpha}\theta\nu\rho\delta\sigma\tau\rho\mu\bar{\rho}s \parallel \dot{A}\chi\dot{\omega}$ $\tau\eta\lambda\epsilon\phi\alpha\nu\dot{\gamma}s$... (explained as 'the Babbler, distant Echo' with a virtual comma), cf. Stinton, 317.

189–90. Thus Dain-Mazon (but without mentioning Musgrave, who glossed his ὑποχεῖται as subvehit). Echo 'responsively gives forth bitter woe-cries': ὑπο- as in ὑπηχεῖν, ὑποφωνεῖν, etc.; -χεῖται middle, as in Ar. Vesp. 1020 κωμωιδικὰ πολλὰ χέασθαι (of ventriloquial jokes; LSJ χέω III.1); πικρὰς οἰμωγάς as Aj. 317 οἰμωγὰς λυγράς.³²

205-9

βάλλει βάλλει μ' έτύμα φθογγά του στίβον κατ' ἀνάγκαν ἕρποντος, οὐδέ με λάθει 205

53). As Parker has shown, word-end after long anceps is in general uncommon except at penthemimeral caesura. Colometry that gives it following overlap at the beginning of a verse is always to be rejected; cf. CQ 49 (1999), 409, n. 10.

³⁰ To redivide while keeping $i\omega$ would give an anomalous trimeter *ia ba ia* (unacceptable with the sequence ---- within the verse, see Stinton 127). On the common corruption of ω to $i\omega$, see CS I, n. 92.

³¹ Add references in *CS* I to *Phil.* 203/212 (n. 49), 709 (78), 710/721 (n. 49), 711/722 (n. 65), 1090/1111 (n. 60), 1151 (n. 8); in *CS* II to 140/155 (55), 184 (n. 20), 203/212 (n. 29), 677–8/692–3 (n. 77), 710/721 (n. 29), 835–6/851–2 (68), 839–42 (71), 840 (n. 66), 1111 (69), 1139 (68).

215

βαρεία τηλόθεν αὐδα τρυσάνωρ διάσημα †γὰρ θροεί†.

~214-18

ώς ποίμην ἀγροβάτας, ἀλλ' ἤ που πταίων ὑπ' ἀνάγκας βοᾶι τηλωπὸν ἰωάν, ἢ ναὸς ἄξενον αὐγάζων ὅρμον· προβοᾶι τι γὰρ δεινόν.

214 ἀγροβότας RAU+; αἰγοβότας Burges 218 τι γὰρ Wunder: γάρ τι codd.

The usual colometry $\wedge wil \mid wil \int wil \int wil \int \dots$ gives unacceptable word-end after overlapped long anceps at $\alpha \vec{v} - \delta \alpha \dots$ (cf. n. 29 above), and a concluding verse ----- doubtfully supported by O.C. 520/533 and 1248 (qq.v.). Bergk's favoured transposition $\delta \rho \mu \rho \nu$ is unnecessary with the colometry as above (*El.* 486–7/502–3 affording a parallel for the word-overlap in only one stanza).

The period-end (pendent close) at $\lambda \acute{a}\theta \epsilon \iota$ is likely then to correspond with a light sense-pause: not simply between verb and subject, but between verb and extended subject-phrase; a consideration that may have a bearing on the crux in 209. Dindorf proposed $\theta \rho \eta \nu \epsilon \iota$, but 'laments' is doubtfully appropriate. I would now suggest that $\gamma \grave{a}\rho \theta \rho o \epsilon \iota$ conceals $\gamma a \rho \acute{\nu} \epsilon \iota$ ($\bar{\nu}$ as P. V. 78 $\gamma \eta \rho \bar{\nu} \epsilon \tau a \iota$, v.l. $\gamma a \rho$ -), cf. Ichn. 249–50 . . . $\acute{\epsilon}\nu \tau \acute{\sigma} \pi o \iota s \tau \acute{\sigma} \delta \epsilon \tau \acute{\iota} s \nu \acute{\epsilon} \rho \theta \epsilon \gamma \acute{a} s \mid \mathring{a}\delta \prime \ \acute{\epsilon} \gamma \acute{\eta} \rho \upsilon \sigma \epsilon$ (or $\acute{\epsilon} \gamma \acute{a} \rho \upsilon \sigma \epsilon) \theta \acute{\epsilon} \sigma \pi \iota \upsilon \ a \iota \delta \acute{a} \iota \delta \prime \ a \iota$

But I should also, at no extra cost, write $\beta \alpha \rho \epsilon \hat{\iota}$ \hat{a} (n. pl.). The whole dicolon, not just its first part, constitutes the subject of $o\vec{v}\delta\epsilon$ $\mu\epsilon$ $\lambda \acute{a}\theta\epsilon\iota$, in line with the metrical articulation: 'nor escape my notice: from afar the intelligible utterances of a $\beta \alpha \rho \epsilon \hat{\iota} a$ $a\vec{v}\delta\hat{a}$ $\tau \rho v \sigma \acute{a}\nu \omega \rho$ '.

678–9

κατ' ἄμπυκα δὴ δρομάδα <. . .> δέσμιον ώς †ἔλαβ' δ† παγκρατὴς Κρόνου παῖς·

³³ εγαρυσε Hunt, εγηρυσε Siegmann, see R. Carden, *BICS* 18 (1971), 44. γηρυ- may be right everywhere in tragedy; but that does not exclude the possibility of γαρυ- in an archetypal MS, cf. the variant γαρύεται (aQ^2K) at P.V. 78. Cf. also γῆρυς (γάρυς Bothe) at O.T. 187 (CS II, n. 81).

~693–5

παρ' ὧι στόνον ἀντίτυπον < -> βαρυβρῶτ' ἀποκλαύσειεν αίματηρόν

695

678 ἄντυγα Musgrave <Άιδου> LJ-W ἔλαβεν Vater, ἔβαλεν Stinton, ἔλασεν Diggle 693 <νόσον> LJ-W

LJ-W's supplements mend both the metre (giving $D \times D$ before the ithyphallic) and the defective sense.³⁴ But $\langle \mathcal{A}\iota \delta a \rangle$ would be better in 678, both as the preferred lyric form (cf. *Trac*. 121) and for the lipography reducing $\delta \rho o \mu a \delta a(\iota) \delta a$ to $\delta \rho o \mu a \delta a$; and in 693–4 $\langle \lambda \dot{\nu} \pi a \nu \rangle$ (cf. 1088, 1195) gives at once more exact responsion and a likelier skip after $-\nu \pi o \nu$.

680-6

αλλον δ' οὔτιν' ἔγωγ' οἶδα κλυὼν

οὖδ' ἐσιδὼν μοίραι

τοῦδ' ἐχθίονι συντυχόντα θνατῶν,

ὅς οὔ τι ῥέξας <οὔ>τιν' οὔτε νοσφίσας,

ἀλλ' ἴσος †ἐν ἴσοις† ἀνήρ

ἄλλυθ' ὧδ' ἀναξίως·

τόδε <δ' αὖ> θαῦμά μ' ἔχει . . .

~696-702 οὐδ' ὃς [τὰν] θερμοτάταν αἰμάδα κηκιομέναν έλκέων
ἐνθήρου ποδὸς ἢπίοισι φύλλοις
κατευνάσειεν· †εἴ τις ἐμπέσοι†
φορβάδος †ἔκ τε γᾶς† ἐλεῖν,
†ἔρπει γὰρ† ἄλλοτ' ἀλλαχᾶι

τότ' αν είλυόμενος . . .

700

683 οὔ τι ῥέξας <οὔ>τιν' Bergk: οὔτ' ἔρξας τιν' fere codd., οὔτε τι ῥέξας τιν' Eustathius 686 <δ' αὖ> Wunder 696 τὰν del. Erfurdt θερμορύταν Blaydes 698 ἐμπήρου Vauvilliers 701 εἶρπε (Bothe) δ' Hermann, εἷρπ' ἄν Stinton

- **683.** We certainly need the double accusative construction with both participles $(a \pi \delta \kappa o \nu o \hat{v})$, not $\delta s o \tilde{v} \tau' \tilde{\epsilon} \rho \xi a s \tau \iota \nu'$, $o \tilde{v} \tau \iota \nu o \sigma \phi i \sigma a s$ (as Jebb, Pearson, Webster). LJ-W accept $\delta s o \tilde{v} \tau \epsilon \tau \tilde{\iota} \rho \tilde{\epsilon} \xi a s \tau \iota \nu' \ldots$, but $\tau \tilde{\iota} \rho \tilde{\epsilon} \xi$ is doubtful prosody in lyric (see now Diggle, Euripidea 456–8). $\delta s o \tilde{v} \tau \iota \ldots o \tilde{v} \tau \iota \ldots$ is no improvement, pace Stinton (281) and Dawe. $\delta s \tilde{v} \iota \ldots \delta s \tilde{v} \tau \iota \ldots \delta s$ with $\delta s \tau \iota$ in the first limb (GP 509 with n. 2).
- **684.** Responsion is again flawed (also in 686/702, see below). *Prima facie*, better sense would be obtained here by writing $d\lambda\lambda$ ' ἴσος $\dot{\epsilon}\nu < o\dot{\upsilon}\kappa > ἴσοις <math>\dot{\alpha}\nu\dot{\eta}\rho$ ('a just man among

³⁴ Their discussion in *Sophoclea* variously supersedes Stinton's (279–80); but some doubt remains over $\tilde{a}\mu\pi\nu\kappa a$ ($\tilde{a}\nu\tau\nu\gamma a$ Musgrave) and $\delta\dot{\eta}$ (om. QT). The latter is defensible, but $\tilde{a}\epsilon\dot{\iota}$ would be more pointed. As to the verb, $\tilde{\epsilon}\lambda\alpha\beta\epsilon\nu$ is surely wrong; for $\tilde{\epsilon}\lambda\alpha\sigma\epsilon\nu$, cf. Or. 168. For the word-end after long anceps in the sequence × D × : D, cf. on O.T. 196/209 (CS II, 76 with n. 82).

³⁵ The Eustathian v.l. may owe something to reminiscence of Od. 4.690 οΰτε τινὰ ρέξας εξαίσιον οὕτε τι εἰπών. (The smaller correction δς οΰ τι ρέξας τιν' οὕτε νοσφίσας gives a possible verse [ia lk]; but an unsyncopated trimeter is likelier for responsion with 699, q.v.)

unjust' (giving - - - - - - , a very common form of iambic dimeter). There is then room for a more convincing emendation in 700 (see below).³⁶

700 (~684). As things stand, 684 $d\lambda\lambda$ ' $l'\sigma\sigma_S \dot{\epsilon}\nu$ $l'\sigma\sigma_S \dot{\epsilon}\nu\eta\rho$ is a lekythion of a form with split resolution paralleled only at Sept. 235/241 in sub-dochmiac context; and 700 can become a lekythion (unsymmetrical, unlike Sept. 235/241) only with Stinton's bald $\tau\iota$ for $l'\kappa$ $\tau\epsilon$. Responsion will now be satisfied (see above) by writing $l\sigma\rho\beta\dot{a}\delta\sigma_S < l'\kappa\sigma_S > \tau\iota$ $l'\hat{a}s$ $l'\epsilon\lambda\epsilon\dot{\nu}\nu$. $l'\kappa\sigma_S$ will have dropped out after $l'\kappa\sigma_S$, and $l'\kappa$ will have come in, as Stinton suggested, as an explanation of the genitive, for which I write $l''\kappa_S$ in line with his discussion.

701–2 is now the apodosis of the 'if' clause in 699–70. Stinton convincingly argued the need for $\epsilon l \rho \pi' \ddot{a} \nu$ or $\epsilon l \rho \pi \epsilon \delta' \ddot{a} \nu$ (not $\epsilon l \rho \pi \epsilon \delta'$ with delayed $\ddot{a} \nu$);⁴² and he accommodated $\epsilon l \rho \pi' \ddot{a} \nu$ by an earlier interpolation of 'and' ($\kappa \epsilon l \ldots$) in 699, where I have proposed $\epsilon l \delta' \ldots$ In 702 Stinton then read $\tau \acute{o} \tau' [\ddot{a} \nu] \epsilon l \lambda \nu \acute{o} \mu \epsilon \nu o s$, in responsion with 686 $\tau \acute{o} \delta' a v \acute{o}$ (Wecklein) $\theta a \hat{v} \mu \acute{a} \mu' \check{e} \chi \epsilon \iota$. He was very probably right to keep $\tau \acute{o} \tau'$ (for which Dawe accepts Seyffert's $\pi \acute{o} \delta'$); but Wunder's $\tau \acute{o} \delta \epsilon < \delta' a v >$ in 686 enables

 $^{^{36}}$ ἐν οὐκ . . . , cf. ἐν οὐ καλῶι Or. 579, ἐν οὐ καιρῶι Ba. 1287. Others have looked for - - - - - (ch ia), with ἔν < γ'> ἴσοις (Hermann) or ὧν ἴσοις (Schultz) in str. and Hartung's ἔκ τι γᾶς in ant. (rightly challenged by Stinton [282] on linguistic grounds). Dindorf's ἐκ γαίας gives a most improbable long after the choriamb (cf. on Hipp. 1387–8 in CQ 49 [1999], 427); it also leaves us without an object other than φύλλα understood—ineptly, since what is 'taken from the earth' might well be some root or fungus.

 $^{^{37}}$ θερμοτάταν is a surprising superlative in a context where θερμο- has to do with 'fever'. LJ-W do well to mention Blaydes's θερμορύταν, but θερμορύτων seems better (with έλκέων); cf. Wilamowitz's correction ἀργυρορρύτων for -ταν at Herc. 387.

³⁸ For the single word (a verb) thus overlapping metrical period-end, cf. Aj. 229, O.T. 493, El. 1095, Sept. 121, Ag. 245.

³⁹ Jackson's $<\pi\delta\theta_{0S}>$, approved by Dawe, rejected by Stinton, is too weak a word for the context. LJ-W argue for $<\sigma\pi\alpha\sigma\mu\delta_{S}>$ (or similar), in conjunction with Turnebus's $\epsilon\lambda\omega\nu$ (for which the case is far from sufficient to justify its acceptance into the text).

⁴⁰ Less probably κατευνάσει ' εἴ <δ' ἄσα> τις ἐμπέσοι would give a syncopated trimeter (cf. n. 35 above).

⁴¹ The revised punctuation cuts across Stinton's discussion (281ff.), which nevertheless includes many valuable insights.

⁴² On the legitimacy of elided $-\epsilon$ before $\tilde{a}\nu$, see Diggle, Euripidea 109 (with n. 61) and 197.

us to keep $\tau \delta \tau$ a $\epsilon i \lambda \nu \delta \mu \epsilon \nu o s$. is at least as likely as ---- in a verse immediately followed by an iono-choriambic tetracolon like *El.* 1066–9/1078–81.

714-17 ὅς μηδ' οἰνοχύτου πώματος ἥσθη δεκέτει χρόνωι 715 λεύσσων δ' εἴ που γνοίη στατὸν εἰς ὕδωρ, αἰεὶ προσενώμα·

~726-9 Σπερχείου τε παρ' ὄχθας, ἵν' ὁ χάλκασπις ἀνὴρ θεοῖς πλάθει παῖς <θεοῦ> θείωι πυρὶ παμφαὴς, Οἴτας ὑπὲρ ὄχθων.

716 ϵ l που Brunck: ὅπου codd. 717 αἰεὶ Tr. ἀεὶ codd. πόδ' ἐνώμα Wakefield 728 πλάθη QR (Bergk) παῖς <θεοῦ>] πᾶσι codd.

714–15/726–17 is the fourth of a run of 'asclepiad' verses beginning with (707–8)/ 718–19 $v\hat{v}v$ δ ' $dv\delta\rho\hat{\omega}v$ $d\gamma a\theta\hat{\omega}v$ $\pi a\iota\delta\hat{\delta}s$ $\hat{v}\pi av\tau d\sigma as$ (sic: $-\eta\sigma as$ codd., edd.).⁴⁴

There have been many conjectures for $\pi \hat{a} \sigma \iota$ in 728, but no one seems to have suggested $\pi \alpha \hat{\iota} s < \theta \epsilon o \hat{v} >$: a natural aggrandizing designation of Heracles in this context of apotheosis. $\theta \epsilon o \hat{v}$ will have dropped out before the adjacent $\theta \epsilon \iota \omega \iota$. That gives us another 2sp colarion (--:--) like 711/722 (there followed by anacr, here by tl like Ant. 844/863). It only remains to accept Brunck's $\lambda \epsilon \dot{v} \sigma \sigma \omega v \delta' \epsilon \ddot{\iota} \pi \sigma v$ (for $\delta' \sigma \sigma \sigma v$) in 716.

827–54. A tensely dramatic pair of stanzas. The metre is predominantly dochmiac, with some characteristically Sophoclean features; notably a partiality for the cola --- and ia sp (cf. El. 504–15). The responsion is compoundly flawed in 833–4/849–50, with some obscurities of sense; again in all probability as a consequence of lipography (cf. 678/693, 683–4/699–700), as it certainly is in 838 (~854).

The dramatic situation is that the chorus of sailors see no good reason for not seizing the opportunity of departing at once with the Bow while Philoctetes is asleep. Neoptolemus reminds them in a dactylic mesode that the Bow alone is of no value without Philoctetes.⁴⁶ But for the chorus the need for Philoctetes as well as his bow is

⁴⁴ Cf. 680–1/696–7, Ant. 944–7/955–8 (CS I, 81–2), etc. -αντάσας, cf. Tro. 212 ἀντάσω, and my correction $\delta \rho \mu \dot{\alpha} \sigma \alpha \sigma'$ at Pho. 1064.

⁴⁵ CS I, 80 with n. 65. In 710ff./721ff. LJ-W rightly divide after $\tau \delta \xi \omega \nu \sim \pi \lambda \dot{\eta} \theta \epsilon \iota$ (at the end of a ph^c verse), against Dawe (followed by West in GM 108). Dawe's word-division after long penult. and with overlap following . . . – – cannot be right. But then – \vdots – \vdots – \vdots – – – is better regarded as $2sp \mid anacr$ than as a (nameless) long verse beginning \times – \times – . . .

⁴⁶ Arguably the chorus have heard of this double requirement only at 610-13 in the narrative of the 'Merchant'. But, though the 'Merchant' is a suspect witness on other matters, no one is

secondary (843 'Nay, the god will see to *this*'), by comparison with the primary task as repeatedly set forth by Odysseus in the prologue, the 'capturing' of the Bow without which Troy cannot be taken (68–9), explicitly by 'theft' of some kind (77–8).⁴⁷ So in the antistrophe the chorus again urge Neoptolemus to devote his best efforts to the fulfilment of *that* task ($\kappa \epsilon \hat{\nu} \nu o$ 850), and not to deviate dangerously in accordance with Philoctetes' wishes. Their utterance is *sotto voce* and allusive, for fear that Phil.'s apparent sleep may be $\tilde{\alpha} \tilde{\nu} \pi \nu o s$. At 852, if $\hat{o} \nu$ is right, their allusiveness embraces Odysseus ('you know *whom* I mean'), who must not be named in Philoctetes' hearing.

845

828–9/844–5 are then phrased so as to divide most naturally as seven long syllables followed by eight; a pattern common in lyric anapaests (e.g. El. 193–4/213–14), which quite often associate with dochmiacs. At the same time it can scarcely be fortuitous that the fifteen syllables are also divisible as three ---- cola (a favourite, as we have seen). -- = --- is a possible form of the 'dochmiac compound' $\delta \sim \delta$. $\delta \sim 0$ – -- : --- is similarly adjacent to dochmiac at Trac. 1007(?)/1027 and El. 203/223.

intended to disbelieve his report of the oracle. Neoptolemus has taken it from the start that the mission to Lemnos has a compound target (cf. next note).

⁴⁷ Three times in the prologue Neoptolemus explicitly contemplates taking Philoctetes as well as the Bow to Troy (90–2, 102, 112); whereas Odysseus everywhere speaks as if the Bow is the sole target (68–9, 113, 115), with 'theft' as a prominent theme (55, 57, 77). The expression $\delta \delta \lambda \omega \iota \lambda \alpha \beta \epsilon \hat{\iota} \nu$ (101, 107) is ambiguous, as applied to Philoctetes. Those ambiguities are doubtless a calculated preparation for the dilemma in the present scene.

⁴⁸ One might even be tempted then to begin the stanza with a hexameter. Hermann's $\epsilon \dot{v} \dot{a} \acute{e} \acute{s}$ is easy enough. But $\dot{\omega}\nu$ δ' $\ddot{a}\nu$ $\dot{a}\mu\epsilon \acute{l}\beta\eta\iota$ μ ' then ends the hypothetical hex with an elided enclitic. $\epsilon \dot{v} \ddot{a} \acute{\eta} \acute{s}$ is likely to be sound, both in itself, and for the paronomastic assonance with $\epsilon \dot{v} \dot{a} \acute{l}\omega\nu$ $\epsilon \dot{v} \dot{a} \acute{l}\omega\nu$. Hermann's alternative $<\kappa>\bar{a}\mu\epsilon \acute{l}\beta\eta\iota$ in ant. is palmary. Dawe's 2δ verse here beginning with $-\cdot--=:-\cdot$. is impossible (cf. Parker 12).

⁴⁹ Surprisingly Dale found that harder to accept than $\bar{a}\lambda\gamma(\epsilon)\bar{\omega}\nu$ in responsion with $\bar{o}\psi\bar{\epsilon}\tau a\bar{\iota}$ at verse-end, for which there is no sort of parallel. A possible interpretation of *Or.* 1300 gives the same prosodiac length (see *comm.*; but I should no longer cite *Trac.* 1024 as a parallel).

For the notation $\delta_{m}\delta_{n}$, see n. 21 above and further in n. 52 below.

830–2 ὄμμασι δ' ἀντέχοις τάνδ' αἴγλαν, 830 ἃ τέταται τα νῦν· ἴθι ἴθι μοι, παιών·

~846-8 πέμπε λόγων φήμαν, ώς πάντων ἐν νόσωι εὐδρακὴς ὕπνος ἄϋπνος λεύσσειν

833-6 ὧ τέκνον, ὄρα †ποῦ στάση(ι), ποῖ δὲ βάση(ι)· πῶς δέ μοι τἀντεῦθεν† φροντίδος, ὁρᾶις ἤδη· πρὸς τί μένομεν πράσσειν;

~849–52 ἀλλ' ὅ τι δύναι †μάκιστον
κεῖνό μοι κεῖνο λάθρα(ι)† 850
ἐξιδοῦ ὅπαι πράξεις·
οἶσθα γὰρ ὃν αὐδῶμαι·

833–4 ποῦ] πῶς Q^{ac} ποῖ] ποῦ KGQR 836 μένομεν Erfurdt: μενοῦμεν codd. 849 δύναι LS: -αιο cett. 850 κεῖνο alterum om. A 850 λάθρ' ZgT 851 ὅπαι Schneidewin: ὅτι pler., ὅπως Ls+ 852 ὅν pler.: ὧν LSV, ὧ K, ὧι s.l. AUY; ὅ γ' Dawe

There is plainly compound corruption in the words obelized between the cola $-\cdots - (ia, \text{ like 201 } \epsilon \sless \sigma \tau \omega + (ia, \text{ like 201 } \epsilon \sless \sigma \tau \omega)$ is $\epsilon \sless \kappa \varepsilon + (ia, \text{ sp twice})$. The most favoured procedure has been to expand 850 to correspond with 834. LJ-W print $\kappa \varepsilon \sless v \varepsilon + (ia, \kappa \varepsilon$

⁵¹ LJ-W have too many commas here $(... \tilde{\epsilon}\lambda\theta o \iota s, \epsilon \tilde{\upsilon}a (\omega v, \epsilon \tilde{\upsilon}a (\omega v, \tilde{\omega}v a \xi))$. We already have $\epsilon \tilde{\upsilon}a \eta s$ as a predicative adjective with $\tilde{\epsilon}\lambda\theta o \iota s$. $\epsilon \tilde{\upsilon}a (\omega v) b i s$ must then be part of the vocative address, as a laudatory epithet; not as in Ion 126/142, where the same anadiplosis is certainly predicative (to Apollo, with $\epsilon \tilde{\iota} \eta s$). It is natural for Ion to pray for 'good life'; less so for the chorus here. A reminiscence of Ion is indeed not unlikely, the association with $\pi a \iota \omega v$ ($\Pi a \iota \omega v$) providing a further link.

⁵² Cf. δδωδ : δ (----) at Aj. 887-9/933-5 (CS II, 61); δωδ (δ : mol) like Ion 695, Or. 158, etc.; for δωδ beginning with --- cf. Hipp. 1276, etc. (CQ 49 [1999], 425-6). ἀντίσχοις (Musgrave) or ἀμπίσχοις (Burges) could be right; but dochmiac --- is acceptable here.

oddly expressed. Something seems to be missing, perhaps a participle $\langle \pi o \nu \hat{\omega} \nu \rangle$ with $\delta \tilde{\sigma}$ $\tau \iota \delta \tilde{\nu} \nu a \iota \mu \tilde{\alpha} \kappa \iota \sigma \sigma \nu$ ('labouring to the best of your ability').

In 833–4 we appear to have a reflection of a standard deliberative idiom $\pi o \hat{v}$ $\sigma \tau \hat{\omega}$; $\pi o \hat{i}$ $\beta \hat{\omega}$; (with variations, cf. Alc. 863, Hec. 1056, 1079, and similarly $\pi o \hat{i}$ $\tau \iota_S$ $o \hat{v} \nu$ $\phi \dot{v} \gamma \eta_i$; $\pi o \hat{i}$ $\mu o \lambda \hat{\omega} \nu$ $\mu \dot{\epsilon} \nu \omega$; at Aj. 404). If we begin by changing the future verbs $\sigma \tau \dot{\alpha} \sigma \eta(i) \dots \beta \dot{\alpha} \sigma \eta(i)$ to subjunctives $\sigma \tau \dot{\alpha} \hat{i}_S \dots \beta \hat{a} \iota_S$ and adding $\langle \pi o \nu \hat{\omega} \nu \rangle$ (ex. gr.) after $\mu \dot{\alpha} \kappa_i \sigma \tau \sigma \nu$, the passage begins to take shape with likelier verse units: $\hat{\omega}$ $\tau \dot{\epsilon} \kappa \nu \sigma \nu$, $\hat{o} \rho \alpha \dot{\alpha} \iota_S$, $\pi o \hat{\iota}$ $\delta \dot{\epsilon}$ $\beta \hat{a} \iota_S$: (δ) | $\pi \hat{\omega}_S$ $\delta \dot{\epsilon}$ $\mu o \iota_S$: $\sim \dot{\alpha} \lambda \lambda$ ' δ ' $\tau \iota$ $\delta \dot{\nu} \nu \alpha \iota$: $\mu \dot{\alpha} \kappa_i \sigma \tau \sigma \nu$ $\langle \pi o \nu \hat{\omega} \nu \rangle$ | $\kappa \dot{\epsilon} \hat{\nu} \dot{\nu} \dot{\nu}$ $\mu o \iota_S$:

We are then left with the seemingly intractable residue $\dagger \tau d\nu \tau \epsilon \hat{v}\theta \epsilon \nu \dagger \sim \dagger \kappa \epsilon \hat{v} \nu o \lambda \delta \theta \rho \alpha \dagger$. Here too the likeliest line of attack is supplementation.

- (i) $\pi \hat{\omega}_s$ δέ $\mu o i$: $\tau \vec{a} \nu \tau \epsilon \hat{v} \theta \epsilon \nu < \phi \epsilon \rho \epsilon \iota > | \phi \rho o \nu \tau i \delta o s$. δρ $\hat{a}_i s$ ήδη turns the transmitted cr mol into a cr: δ colon following a dochmius (cf. El. 853–4/864–5, p. 80 above). $\phi \epsilon \rho \epsilon \iota$ might well have dropped out before $\phi \rho$ -. 'You already see the consequent tenor of my thinking' (LSJ $\phi \epsilon \rho \omega$ VII.3b).
- (ii) A clue to what is missing in 859 is afforded by the transmitted $\delta \nu$ $\alpha \delta \delta \hat{\omega} \mu \alpha \iota$ in 851, lacking a satisfactory referent as things stand (and consequently altered to $\delta \gamma$ $\alpha \delta \delta \hat{\omega} \mu \alpha \iota$ by Dawe). The reference can scarcely be to Philoctetes (straightforwardly identified by the demonstrative $o \delta \tau o s$ in 853). 'You know whom I mean' should surely refer here to Odysseus, the author of the plan that Philoctetes will fail to execute at his peril, and who must not be named in Philoctetes' hearing. But for that we shall need something like $\kappa \epsilon \hat{\iota} \nu \delta$ $\mu o \iota : \langle \tau \delta \rangle \kappa \epsilon \hat{\iota} \nu o \nu$ (sc. 'Oδνσσέωs) $\lambda \delta \theta \rho \alpha \mid \epsilon \xi \iota \delta o \hat{\nu} \delta \pi \omega s \pi \rho \delta \xi \epsilon \iota s$.

For the extra cretic in the verse 834/850 as thus speculatively reconstructed, cf. also El. 507, 513 (p. 78 above). The interlinear hiatus after $\lambda \dot{\alpha} \theta \rho \alpha(\iota)$ is acceptable (at change of metre) between δ and ia sp.

837–8 Καιρός τοι πάντων γνώμαν ἴσχων

πολύ παρὰ πόδα <πυκινοῖς> κράτος ἄρνυται.

~853-4 εἰ †ταὐταν† τούτωι γνώμαν ἴσχεις, μάλα τοι ἄπορα πυκινοῖς ἐνιδεῖν πάθη.

> 838 <πυκινοῖς> J. F. Ch. Campe (Gy.-Pr. Greiffenberg, 1866, 17) 853 ταύταν G 853a ἴσχεις L^mSA+: ἔχεις pler. 854 πυκινοῖς Tr: πυκνοῖσ(ιν) pler.

The sequence ----:--:-- is like Ant. 844–5/863–4, 1121–2/1132–3 (CS I, 80, 85), and probably best lineated as two verses. The exact symmetry here, including repetition of $\gamma\nu\dot{\omega}\mu\alpha\nu$ $l'\sigma\chi$ -, favours similarly exact symmetry, very probably with another verbal echo, in the defective final verse. Campe's neglected $\langle \pi\nu\kappa\iota\nu\hat{\iota}\nu\hat{\iota}s\rangle$ is therefore preferred to Hermann's $\langle \pi\sigma\lambda\dot{\nu} \iota \nu \rangle \pi\sigma\lambda\dot{\nu}$... It is indeed especially for those intelligent enough to recognize it that $K\alpha\iota\rho\dot{\delta}s$ (cf. El. 75) 'there and then $(\pi\alpha\rho\dot{\alpha}\ \pi\dot{\delta}\delta\alpha)$ wins much $\kappa\rho\dot{\alpha}\tau\sigma s$ '.53

⁵³ Parker¹ (11) pointed out that 854, as things stand, is the only instance in Sophocles of the overlap $\dot{}$ = $\dot{}$ = $\dot{}$ = $\dot{}$ = in dochmiacs, so common in Aeschylus and frequent also in Euripides. That is scarcely a ground for suspicion (I have added two other instances at Ant. 841/860 and O. C. 120/152). In general Sophocles has a higher proportion of non-overlapping dochmiacs; at the same time he was capable of exceptional overlaps, as (with exact responsion) at 399 $\ddot{\sigma}\tau \epsilon \tau \dot{\alpha} \pi \tau \epsilon \dot{\nu}$ = $\dot{\nu}$ = \dot

839–42. Neoptolemus' four hexameters, constituting a mesode, are surely lyric like *Trac*. 1010–14, 1018–22, 1031–40 (*CS* II, 71–2), and $\tau \acute{a}\nu \delta$ ' should be read for $\tau \acute{\eta}\nu \delta$ ' in 840.

862-4 ὅρα, βλέπ' εἰ καίρια φθέγγηι· τὸ δ' ἀλώσιμον ἁμᾶι φροντίδι, παῖ, πόνος ὁ μὴ φοβῶν κράτιστος.

862 $\beta\lambda \acute{\epsilon}\pi$ ' $\acute{\epsilon}i$ Hermann: $\beta\lambda \acute{\epsilon}\pi \acute{\epsilon}\iota$ codd. 863 $\acute{a}\mu \acute{a}\iota$ Dindorf (\acute{a} -): $\acute{\epsilon}\mu \acute{a}\iota$ codd.

1095–8 σύ τοι σύ τοι κατηξίωσας, ὧ βαρύποτμε· †οὖκ ἄλλοθεν ἔχηι τύχαι τᾶιδ'† ἀπὸ μείζονος εὖτέ γε παρὸν φρονῆσαι...

~1116–20 πότμος <πότμος> σε δαιμόνων τάδ', †οὐδὲ σέ γε† δόλος ἔσχ' ὑπὸ χειρὸς ἐμᾶς· στυγερὰν ἔχε δύσποτμον ἀρὰν ἐπ' ἄλλοις . . .

1120

Parker's other argument for $\pi\nu\kappa\nu\dot{\alpha}$ τ' (Blaydes) is sufficiently met by LJ-W. It may not be in character for these sailors to assert their own cleverness. But they can properly appeal to intelligence as a presumed attribute of the person they are attempting to persuade. Moreover, though they may be 'simple sailors', they are undeniably capable of using sophisticated language. $\pi\nu\kappa\nu\dot{\alpha}$ τ' is otherwise questionable, even as one could not say $\mu\dot{\alpha}\lambda\alpha$ $\tilde{\alpha}\pi\rho\rho\alpha$ $\pi\rho\lambda\lambda\dot{\alpha}$ $\tau\epsilon$.

⁵⁴ Preferably aspirate; West, AT xxx.

⁵⁵ Cf. CS I, 72, n. 31.

 56 2da | 2ia· is indeed less usual than 4da | 2ia·, but cf. Ion 212–13 (~230–1) ὄβριμον ἐν Διὸς : ἐκηβόλοισι χερσίν, also the verse – · · · · · · at Hipp. 1108/1127.

57 Similar to Aj. 221–2/245–6 (CS II, 53–4); cf. also the probable D = D + ith at 678–9/693–5 in this play.

LJ-W unsymmetrically print σύ τοι σύ τοι κατηξίωσας, $\mathring{\omega}$ βαρύποτμε, κοὖκ as a hypermetric verse (3ia - -) in responsion with πότμος σε δαιμόνων τάδ', οὐδὲ σέ γε δόλος (3ia). If the doubled πότμος is not accepted, then we need single σύ τοι in 1095 (so Dawe). But the doubling is likely to be right; in which case the verse will have been, not a trimeter, but the common $2ia + \delta.^{59}$ The verse-division at κοὖκ || ἄλλοθεν is otherwise unlikely, at the point where the metre shifts to the favourite $4da \mid 2ia$ (contrast the strong pause before the same at 1130-1/1153-4, and note the clear period-end at $\deltaόλος \mid$ in the antistrophe).

It follows that we need to reduce $o\imath\delta\hat{\epsilon}$ $\sigma\hat{\epsilon}$ $\gamma\epsilon$ in 1117 to three syllables ($\sim \hat{\omega}$ $\beta a \rho v$ -), preferably $o\imath[\delta\hat{\epsilon}]$ $\sigma\hat{\epsilon}$ $\gamma\epsilon$. We shall also need a better emendation in 1097 than Dindorf's $\hat{\alpha}$ $\tau \acute{\nu} \chi \alpha$ $\tilde{\alpha} \delta$ ' for $\tilde{\epsilon} \chi \eta \iota$ $\tau \acute{\nu} \chi \alpha \iota$ $\tau \hat{\alpha} \iota \delta$ ', accepted by LJ-W. $\tilde{\epsilon} \chi \eta \iota$ is aptly reflected at $\tilde{\epsilon} \sigma \chi$ ' in 1118, and a most unlikely interpolation here. More probably the prosy and unmetrical phrase $\tau \acute{\nu} \chi \alpha \iota$ $\tau \hat{\alpha} \iota \delta$ ' is false, credibly introduced as an explanation of $\tilde{\epsilon} \chi \eta \iota$. I suggest

ἄλλοθεν οὐκ ἔχηι [τύχαι τᾶιδ'] <οὐδ'> ἀπὸ μείζονος.

For the hyperbaton thus of the negative, cf. Aj. 682 alèv où $\mu \epsilon \nu o \hat{v} \nu \tau a$, El. 1211 $\pi \rho \delta s$ $\delta i \kappa \eta s$ $\gamma a \rho$ où $\sigma \tau \epsilon \nu \epsilon \iota s$. The intrusion of $\tau \dot{v} \chi a \iota \tau a \iota \delta$ will have extruded où δ .

1123-45/1146-68. A strophic pair with several issues of responsion.

1125. γελᾶι μου, χερὶ πάλλων (†ph following gl | gl) stands in responsion with 1148 χῶρος οὐρεσιβώτας. Such inverted responsion ($\underline{}$ = $\underline{}$. .) in the aeolic base is extremely rare. 61 μοὐγγελᾶι = μοι ἐγγελᾶι is otherwise plausible here. 62

1126. Conversely τὰν ἐμὰν μελέου τροφὰν stands in responsion with 1149 φυγᾶι μηκέτ' ἀπ' αὐλίων. Here we might consider writing ἁμὰν for ἐμὰν (cf. 863 above; less probably ἐμὰν τοῦ μελέου since we need τὰν with τροφάν), giving ------.

(1128)/1151. Read ἀλκὰν τὰν πρόσθεν βελέων (CS I, 66, n. 8).

1134–5/(1157–8). †ἀλλ' ἐν μεταλλαγᾶι† | πολυμηχάνου ἀνδρὸς ἐρέσσηι. 1134 should doubtless be restored as an iambic dimeter (following 4da) with either LJ-W's ἐμᾶς <γε> σαρκὸς αἰολᾶς or something like Stinton's <ἐν δαιτὶ> σαρκὸς αἰολᾶς in 1157.63 We also seem to need <χεροῦν> in 1134. But ἐν μεταλλαγᾶι remains oddly without point, as things stand. One looks for some allusion to the other 'change (i.e.

⁵⁹ 2ia : δ is very common. For 2ia \int δ with this short-syllable overlap (already at Eum. 158–9/165–6), cf. Med. 1280–1/1291–2, etc. (CQ 49 [1999], 420 with n. 36).

63 Stinton, 122, 285-6.

⁵⁸ Cf. 135 τί χρή, τί χρή $\mu\epsilon$... (τί χρή semel GQRS). Initial anadiplosis becomes very frequent in Sophocles' later plays (so, in the latter part of *Phil.*, also 1101, 1169, 1178, 1179, 1187, 1188, 1197, 1209, 1213).

⁶⁰ The pronoun is not needed, and οὐδέ γε is not impossible (GP 156); but σ έ γε is likely to be genuine (cf. Ant. 790, O.T. 1101). οὐδέ σε [γε] might seem more obvious, not all MSS having the γε; but interpolation of this γε is less likely than careless omission. οὐδέ is more easily pruned: οὐ is more normal idiom here; at the same time it is credible that ουδε was generated by misreading of ου σε.

⁶¹ K. Itsumi, CQ 34 (1984), 68. It differs from some other inequalities in that $\sim 10^{-1}$ forms are plausibly regarded as 'anaclastic', behaving in tragedy differently from $-\times 10^{-1}$ and $-\times 10^{-1}$ forms as J. A. J. M. Buijs has shown (*Mnemos.* 38 [1985], 74ff.), and meriting the notations -gl and -ph (CS I, 66, n. 6).

⁶² Jebb proposed ἐγγελᾶι, but μοὖγγελᾶι has the merit of restoring synapheia in this $gl \mid ph$ sequence. It also accounts for the abnormal μου (μοι Cavallin). For this crasis, cf. Aj. 1225, Eum. 913, Ar. Ach. 339, etc. (Kühner–Blass i.222–3).

1136–9/1159–62. At 1136–9 we straightforwardly have $ia\ ch \mid ia\ ch \mid -$ - - - - - : - - - - (4ch ba, but with a familiar kind of iono-choriambic word-division in the last two verses. At 1159–62, after the same $ia\ ch \mid ia\ ch$ the MSS' $\mu\eta\kappa\dot{\epsilon}\tau\iota$ $\mu\eta\delta\dot{\epsilon}\nu$ os $\kappa\rho\alpha\tau\dot{\nu}\nu\omega\nu$: ὅσα $\pi\dot{\epsilon}\mu\pi\epsilon\iota$ βιόδωρος αἶα gives $ch\ ia$ – : . . . rather than $ch\ ch$ – : . . . No parallel is in view for such 'free responsion' (Webster, after Dale) of ch and ia in the middle of such a standard sequence. $\mu\eta\delta\dot{\epsilon}\nu$ os must surely be a corruption of $\mu\eta\delta\dot{\epsilon}\nu$ followed by either $\langle\gamma\epsilon\rangle$ (Frederking) or $\langle\tau\iota\rangle$ (Wecklein); preferably the latter (cf. LSJ $\tau\iota$ s A.14). Gen. $\mu\eta\delta\dot{\epsilon}\nu$ os will have readily displaced $\mu\eta\delta\dot{\epsilon}\nu$ as seemingly more normal; but $\kappa\rho\alpha\tau\dot{\nu}\nu\epsilon\iota\nu$ + acc. is quite in order (LSJ s.v. II).

1178–80. φίλα μοι φίλα ταῦτα παρήγγει-/λας ἐκόντι τε πράσσειν. Presumably ionic (following an ionic trimeter and two anacreontics). But can ionics begin with ------- without becoming anapaests? Hartung deleted the second φίλα. Alternatively we might supply a syllable, e.g. φίλα μοι φίλα $<\delta\dot{\eta}> \tau αῦτα$... (or $<\mu_{01}>$ again).

Then ιωμεν ιωμεν (rz), || †ναὸς ιν' ἡμῖν τέτακται†, in which the second verse is metrically 'unique' (Stinton 137). ⁶⁵ The phrasing is not self-evidently sound, and may well be corrupt, perhaps for <math>ναῦς ἡμὶν ινα τέτακται (2iα): 'where our ship is drawn up and ready for us'. IN drops out before INA and is restored (following suprascription) in the wrong place, before rather than after HM.

1211. Xo. $\pi o \hat{i} \gamma \hat{a}_S$; $\Phi \iota$. $\epsilon \hat{l}_S$ $\mathcal{A}\iota \delta o v$ (preferably $\mathcal{A}\iota \delta a$, cf. 678 above). This is much more likely to be a divided dochmius (cf. O.C. 837/879, Herc. 1061, Or. 148/161; here another ---- verse) than a divided penthemimer (or 'sp. + ba.' as Dawe) with $\hat{\epsilon}_S$. And indeed $\epsilon \hat{l}_S$ is the older reading ($\hat{\epsilon}_S$ only GRAUY).

1214–17 πῶς ἂν εἰσίδοιμί σ' ἄθλιός γ' ἀνήρ, ὅς γε σὰν λιπὼν ἱερὰν 1215 λιβάδ' ἔβαν ἐχθροῖς Δαναοῖς ἀρωγός; ἔτ' οὐδὲν εἰμί.

1214 πῶς σ' ἄν εἰσίδοιμ' Wilamowitz 1216 ἔβαν ἐχθροῖς Buijs: ἐχ- ἔβ- codd.

LJ-W surprisingly accept Dindorf's $\pi \hat{\omega}s$ $\vec{a}\nu \epsilon \hat{\iota}\sigma \hat{\iota}\delta \omega_{\mu}$ ' | $\tilde{a}\theta \lambda \hat{\iota} \delta s$ σ' $\hat{a}\nu \hat{\eta}\rho$. For the purpose of obtaining two hypodochmiacs (plausible, cf. on El. 1273–7 above)

⁶⁴ The MSS have ... $\epsilon \mu \eta \sigma \alpha \tau$ 'Οδυσσεύς in 1139, but it is generally accepted that the name is an intrusive gloss. For the colon ...: ..., cf. Sept. 325/337, Anacr. fr. 1.3, etc. (p. 82 above with n. 23).

⁶⁵ I do not understand Dawe's notation 'chor. dim. A' (after Dale). Webster's gloss on that ('but in this context like an anaclastic anacreontic') likewise has little contact with reality.

⁶⁶ Inconsistently with their note on 1213–17 in *Sophoclea*, which implies acceptance of the paradosis here against metrical changes which disturb the transmitted combination of 'iambic, ionic and dactylic metre . . . typical of late S'.

Wilamowitz's transposition is simpler and otherwise better (GV 406, n. 2). But there is nothing certainly wrong with the transmitted 3ia verse (accepted by most editors), followed by $wil \mid wil \mid hag \mid \mid \mid$. We do, however, need Buijs's transposition in 1216.⁶⁷ The vulgate wil beginning $\sim \overline{\times} - \cdots$ is of a form not recognized by Itsumi.⁶⁸

OEDIPUS AT COLONUS⁶⁹

117–20 $XOPO\Sigma$

†όρα:† τίς ἄρ' ἦν; ποῦ ναίει; ποῦ κυρεῖ ἐκτόπιος συθεῖς ὁ πάντων ὁ πάντων ἀκορέστατος;

120

150

~149-52

Χο. †ἔ ἔ⁺ ἀλαῶν ὀμμάτων
 ἄρα καὶ ἦσθα φυτάλμιος;
 δυσαίων μακραίων θ', ὅς' ἐπεικάσαι·

The metre of 117–18/149–50 is anomalous, whether taken as a single verse or as \sim (exclam.) | $\sim - - = -.70$ At the same time $\sim - : \sim - : - = -$ is suggestively like the stanza-opening verse $\sim - : \sim - : - = -$ at Ion 676 $\delta\rho\bar{\omega}$ $\delta\dot{\alpha}\kappa\rho\nu\alpha$ $\kappa\alpha\lambda$ $\pi\epsilon\nu\theta\dot{\iota}\mu\rho\nu$ \sim 695 $\phi\dot{\iota}\lambda\alpha\iota$, $\pi\dot{\sigma}\tau\epsilon\rho'$ $\dot{\epsilon}\mu\hat{\alpha}\iota$ $\delta\epsilon\sigma\pi\dot{\omega}\iota$ ($\delta\sim\delta$, there followed by 2δ). Suspicion is justified, the more so as $\dot{\epsilon}$ in 149 is variously uncertain, not only as a metrical chameleon. 149 follows the first intimation to the chorus that the alarming, intruding $\pi\rho\dot{\epsilon}\sigma\beta\nu$ s is blind; and an exclamation expressing surprise and further superstitious aversion (cf. 143 $Z\epsilon\bar{\nu}$ $\dot{\alpha}\lambda\epsilon\dot{\xi}\hat{\eta}\tau\rho\rho$) would be more to the point than a grieving 'alas!' $\dot{\alpha}$ in 117, otherwise likely in line with Eum. 255 $\ddot{\sigma}\rho\alpha$ $\ddot{\sigma}\rho\alpha$ $\mu\dot{\alpha}\lambda'$ $\alpha\delta$ · $\lambda\epsilon\dot{\nu}\sigma\sigma\epsilon$ $\tau\dot{\sigma}<\pi\rho>\nu$ (West) $\pi\dot{\alpha}\nu\tau\alpha\iota$. Haplography is common, especially of exclamations, and $\epsilon\alpha$ would reduce easily to ϵ before $\alpha\lambda\alpha\omega\nu$.

Be that as it may, this agitated choral entry is certainly in the first instance dochmiac in character, and 119-20/151-2 should be redivided as above.⁷³ The colon $- \cdot \cdot - \cdot \cdot - \times -$, rhythmically akin to $- \cdot \cdot - \times -$, is frequently associated with

 68 K. İtsumi, CQ 32 (1982), 63ff. \H . \H . 1120 and \H Hel. 1314 are corrupt. In the former read σύντροφος \r ωι (post Lenting, Madvig) | μεταβάληι (for -βάλλει) δυσδαιμονία.

 $^{^{67}}$ J. A. J. M. Buijs, *Mnemos.* 39 (1986), 68. Buijs would also, much less convincingly, write -οιμι τάλαs in place of -οιμ' ἄθλιός γ' ἄνήρ (thus obtaining another wil).

⁶⁹ Add references in CS I to O.C. 668/681 (73), 701/714 (n. 49), 1079 (n. 59), 1225 (72), 1559/1571 (n. 89), 1682/1709 (81); in CS II to 120/152 (55), 123/155 (55), 228-9 (n. 68), 510ff./521ff. (n. 90), 684 (69), 701/714 (n. 29), 1076/1087 (n. 58), 1077 (62), 1078 (80), 1239-48 (54), 1485 (51), 1683 (56), 1685/1712 (61).

 $^{^{70}}$ $\sim \simeq \sim -$ occurs thrice at *Inachus* fr. 269c. 27–9, but that scarcely affords a sufficient precedent for $\sim \mid \sim - - \simeq -$ here (without confirmation by repetition), at the beginning of a Parodos.

For the notation $\delta_{m}\delta_{r}$, cf. nn. 21 and 52 above.

⁷² The question framed by ἀλαῶν ὀμμάτων . . . φυτάλμιος; is simply 'So are you also blind?' ἡσθα, like ἡν 118, is virtually equivalent to a present tense (cf. Kühner–Gerth i.146). 'To be φυτάλμιος (nurturing) of ἀλαὰ ὅμματα' is equivalent to ἀ- ὅ- τρέφειν (cf. LSJ τρέφω II.6), with no necessary implication of blindness from birth.

⁷³ Ancient lineators habitually divided before/after apparent iambic dimeters and glyconics: cf. CS I, n. 77, also CQ 39 (1989), 49 (etc.) on such errors in dochmiac context in the Helen Duo.

dochmiacs (already at Sept. 205/213, 222/229). Then 120/152 is another instance of 2δ with the overlap = : , as Phil. 854, etc. (q.v.). There is indeed metrical ambivalence, but not such as to favour, even as an alternative, the traditional division after - giving a contextually less likely elegiambus and a misplaced period-end (pendent close before single short) without sense-pause in either stanza. The ambivalence is rather in the verses as above: - recurring at 208, q.v.) is also a late-style glyconic (^{--}gl); and the same - $^{-}$: . . . $^{-}$ - $^{-}$ - recurs immediately and with similar patterning at 123-4 $\pi\lambda\alpha\nu\acute{a}\tau\alpha s$ $\pi\lambda\alpha\nu\acute{a}\tau\alpha s$ $\tau\iota s$ \acute{o} $\pi\rho\acute{e}\sigma\beta\upsilon s$, $oiddesignal oid similar patterning at 123-4 <math>\pi\lambda\alpha\nu\acute{a}\tau\alpha s$ $\pi\lambda\alpha\nu\acute{a}\tau\alpha s$ $\tau\iota s$ \acute{o} $\pi\rho\acute{e}\sigma\beta\upsilon s$, $oiddesignal oid similar patterning at 1205-6 (<math>^{-}$ 1216-17) $\acute{e}\rho\acute{\omega}\tau\omega\nu$ \acute{o} $\acute{e}\rho\acute{\omega}\tau\omega\nu$ $\acute{a}\pi\acute{e}\pi\alpha\upsilon\sigma\epsilon\nu$, $\acute{\omega}$ -/ $\mu\iota\iota$. . . All these are synartete with following glyconics (125-7/157-9, 132/163, Aj, 1207/1218); the second is also synartete (with elision in str.) with a preceding pair of - . . - . - cola (128-9/160-1; another ambivalent feature).

121-2 †λεύσ(σ)ατ' αὐτόν† προσδέρκου προσπεύθου πανταχᾶι·

~153-4 ἀλλ' οὐ μὰν ἔν γ' ἐμοὶ προσθήσεις τάσδ' ἀράς:

121 λεύσατ' pler. (-σσατ' AUY), λεύσσετ' ZnZoT προσδέρκου, λεῦσσε δή Jebb 122 προσπεύθου] προσφθέγγου AUY πανταχᾶι Dawe: -χῆι codd. 153 ἔν γ' ἡμῖν Tr

Jebb rightly argued that 'the singular $\lambda \epsilon \hat{v} \sigma \sigma \epsilon$ must be restored and placed after $\pi \rho \sigma \sigma \delta \acute{\epsilon} \rho \kappa \sigma v$ ', as a step towards obtaining --:-:--|--:--| both stanzas. At the same time conjectures giving the sense 'Behold him!' cannot be right. But the $\delta \acute{\eta}$ in Jebb's conjecture is weak. $\pi \rho \sigma \sigma \delta \acute{\epsilon} \rho \chi \sigma v$, $\lambda \epsilon \hat{v} \sigma \sigma \epsilon \frac{\pi \hat{a} s}{2}$ would pair better with $\pi \rho \sigma \sigma \pi \epsilon \acute{v} \theta \sigma v$ (v.l. $\pi \rho \sigma \sigma \theta \theta \acute{\epsilon} \gamma \gamma \sigma v$) $\pi \alpha \nu \tau \alpha \chi \hat{a} v$. The general command is for thorough search using both eyes and voice. $\pi \rho \sigma \sigma \theta \theta \acute{\epsilon} \gamma \gamma \sigma v$ could well be an ancient variant, clarifying the 'voice' point. 80

⁷⁴ 'Ibycean', cf. K. Itsumi, *BICS* 38 (1991–3), 251; a feature of 'enoplian dochmiacs', probably favoured in dochmiac context for its kinship with $- \times - \times - \times -$.

⁷⁵ It is a subterfuge to supply a pause by writing a comma after the first $\delta \pi \acute{a}\nu \tau \omega \nu$.

 $^{^{76}}$ — 9 , as I.T. 1092, Pho. 208, etc. (K. Itsumi, CQ 34 [1984], 71ff.). Cho. 315–23/332–9 already associates ibycean (n. 74 above) with glyconics. See further on 208 below.

⁷⁷ Less probably mol: mol twice, with $\tilde{\epsilon}\nu$ γ' $\tilde{\eta}\mu\tilde{\nu}\nu$ (Tr) for $\tilde{\epsilon}\nu$ γ' $\tilde{\epsilon}\mu oi$ in 153. Such pairs of identical cola are common in Soph. (as *Phil.* 835–6/850–1), cf. *CS* I, 67. Either mol: cr or mol: mol will be 'sub-dochmiac'; cf. on 1560/1571 below with n. 126.

⁷⁸ As Meineke's $\lambda\epsilon\hat{v}\sigma\sigma'$ $a\hat{v}\tau\acute{v}$, $\pi\rho\sigma\sigma\delta\rho\alpha\kappaο\hat{v}$ (accepted by Dawe). Schneidewin's $\pi\rho\sigma\sigma\delta\acute{e}\rho\kappa\sigma\upsilon$, $\lambda\epsilon\hat{v}\sigma\sigma\acute{e}\nu\iota\nu$ (after Hermann) is better, keeping present-tense $-\delta\acute{e}\rho\kappa\sigma\upsilon$ in line with $-\pi\epsilon\acute{v}\theta\sigma\upsilon$, but still the wrong sense.

⁷⁹ For $\pi \hat{a}_S$ thus with singular imperative, cf. Rhes. 685 $\pi a \hat{i} \epsilon \pi \hat{a}_S$, Ar. Th. 372 ἄκουε $\pi \hat{a}_S$. For $\lambda \epsilon \dot{\nu} \sigma \sigma \omega$ intrans. see LSJ s.v. 2. Confusion of τ and π could have played a part in corruption of $\lambda \epsilon \nu \sigma \sigma \epsilon \pi a$ to $\lambda \epsilon \nu \sigma \sigma \sigma \tau \epsilon$ (whence $\lambda \epsilon \dot{\nu} \sigma \sigma \tau \epsilon < a \dot{\nu} \tau \dot{\nu} \nu$), in a context where 'stone him!' is likely enough to have been favoured sense.

⁸⁰ The temptation to throw out $\dagger \lambda \epsilon \hat{\upsilon} \sigma(\sigma) a \tau' \alpha \vec{\upsilon} \tau \delta \nu \dagger$ in order to accommodate all three $\pi \rho \rho \sigma$ -verbs should be resisted. $\lambda \epsilon \hat{\upsilon} \sigma \sigma$ - is much more likely to be authentic (cf. Eum. 255 again) than introduced by some process of glossation or interpolation. Corruption in the MSS is evidence of misunderstanding (very possibly in antiquity), not of interpolation. Metre is against three molossus-words, if not decisively; and prima facie -φθέγγου and -πεύθου have been transmitted as variants, with no significant difference of meaning in this context.

165-9
 κλύεις, ὧ πολύμοχθ' ἀλάτα;
 λόγον εἴ γ' οἴσεις πρὸς ἐμαν λέσχαν,
 ἀβάτων ἀποβάς, ἵνα πᾶσι νόμος,
 φώνει· πρόσθεν δ' ἀπερύκου.

134 οὐχ Brunck: οὐδὲν codd. (quocum ἄγοντ' Tr) 166 γ'] τιν' codd. οἴσεις L $^{\rm S}$ QR: ἔχεις cett.

The long strophe ends with anapaests (2an | 2an | 2an), recognizably lyric only in the Doric vocalization at 166, following the pendent close of a hipponactean (syntactically self-contained in ant.). This satisfactory colometry we need Brunck's neglected $o \dot{v} \chi$ for $o \dot{v} \delta \dot{e} \dot{v}$ in 134 (better than the Triclinian $o \dot{v} \delta \dot{e} \dot{v}$ $a \dot{v} \gamma \rho \nu \tau$, accepted by Dawe, or Blaydes's $o \dot{v} \kappa$ $a \dot{k} \dot{e} \gamma \rho \nu \tau$.) Without such a change the anapaests begin later following an anomalous colon $\dot{v} = \dot{v} = -$ (neither clausular, since ending with elision in str., nor following in synaphea, since preceded by brevis in longo in ant.). The wrong $o \dot{v} \delta \dot{e} \dot{v}$ is doubtless due to a mistaken desire to give $a \ddot{v} \dot{v} \dot{v} \dot{v} \dot{v}$ is taken as equivalent to $(\tau a) \nu \hat{v} \dot{v} \dot{v} \dot{e} \dot{v}$. There is no parallel for such splitting of $\tau a \nu \hat{v} \dot{v}$. Rather, the sense here is: 'but these sanctities $(\tau \dot{a} \delta \dot{e})$ there is now a report that someone has come not honouring'.

τιν' οἴσεις in 166 will then have to give place to τιν' ἔχεις (so Dawe); unless, as I strongly suspect, ἔχεις came in as a consequence of corruption of εἴ γ' to εἴ τιν'. λόγον εἴ γ' οἴσεις corresponds exactly with λόγος οὐχ ἄζονθ'. For εἴ γε si quidem, cf. GP 142.

208–11
 Οι. ὡ ξέν', ἀπόπτολις· ἀλλὰ μή...
 Χο. τί τόδ' ἀπεννέπεις, γέρον;
 Οι. μὴ μ<ὰν> ἀνέρηι τίς εἰμί, μηδ' ἐξετάσηις πέρα ματεύων.

208 ξέν] ξένοι codd. 210 μὴ μ<αν>] μή μ' QR, μὴ μὴ μή μ' cett.; μὴ μή μ' Hartung

It is certainly to the Coryphaeus that the notation X_0 . refers throughout the preceding amoibaion 176–87/192–206. He it is, with quasi-magisterial authority, who gives the promise in 176–7; and he it must be whom Oedipus continues here to address in $\lambda\lambda\dot{\alpha}$ $\mu\dot{\eta}$... $\dot{\alpha}\nu\dot{\epsilon}\rho\eta\iota$... $\dot{\epsilon}\xi\epsilon\tau\dot{\alpha}\sigma\eta\iota$ s $\kappa\tau\lambda$. with singular verbs. Metrical considerations confirm the proposed (apparently new) correction of $\xi\dot{\epsilon}\nu\iota$ to $\xi\dot{\epsilon}\nu\dot{\iota}$ in 208. The MSS'

⁸¹ The period-end before $i \in \tau \in S$ is acceptable; but Meineke's $\tau \iota \theta \in \tau \in S$ could be right.

⁸² The common use of the colon . . . : • • • • - • is of course as an iono-choriambic clausula, as at 1723 δυσάλωτος οὐδείς |||, Ag. 204 δάκρυ μὴ κατασχεῖν ||| (etc.); often (optionally) lineated with word-overlap (. . . / - : • • • - • -). So far as I am aware this is its *only* use as a colon in the lyrics of tragedy.

⁸³ Singular vocatives from actor to Xo. are 'exceptional' (M. Kaimio, The Chorus of Greek Drama within the Light of the Person and Number Used [Helsinki, 1970], 231), but certainly occur at 465 and 530 in this play, also O.T. 1321, all similarly on the lips of blind Oedipus; cf. also Oed.'s

 $\mathring{\omega}$ ξένοι, $\mathring{\alpha}πόπτολις$. . . gives $\overline{\times}$... - , unlikely as \times gl and with impossible correption (admitted in aeolic verses only in the double-short part of the verse).84 The vulgate $\hat{\omega}$ $\xi \acute{\epsilon} \nu o \iota$, $\hat{\alpha} \pi \acute{o} \pi o \lambda \iota s \ldots$ (Wilamowitz) gives an iambic dimeter, with the correption still unacceptable. With the proposed $\bar{\omega}$ $\xi \bar{\epsilon} \nu'$, $\bar{\alpha} \pi \bar{\sigma} \pi \tau \bar{\sigma} \lambda \bar{\iota} s$... we straightforwardly have - - - - - again (cf. on 119/151 above with nn. 74 and 76), here inceptive as at Cho. 315/332, Alc. 244/248, with no need even to consider altering the transmitted $d\pi \delta \pi \tau o \lambda \iota s$. $\xi \dot{\epsilon} \nu o \iota$ will be simply a misinterpretation of the elision $\xi \dot{\epsilon} \nu (\epsilon)$. It should not be argued that $\hat{\omega}$ $\xi \acute{\epsilon} \nu \iota \iota$ is protected by Antigone's $\hat{\omega}$ $\xi \acute{\epsilon} \nu \iota \iota$ at 237. That could indeed have played a part in the error. But, whereas it is appropriate for Antigone to address her appeal to a crowd, it is proper that here the blind Oedipus, in more personal contact with an individual, should specifically address the Chorus-leader with '(I am) stateless), sir' in reply to the latter's interrogation. It is no refutation that Oedipus explicitly addresses the whole chorus at 220 ($l'\sigma\tau\epsilon$...) when he reluctantly begins to reveal his identity. Singular address is particular apt here for an impassioned entreaty, 86 possibly with the bodily contact of supplication. At the same time it must be conceded, in the light of 174-5 $\hat{\omega}$ $\xi \epsilon \hat{\imath} \nu o i$, $\mu \hat{\gamma} \delta \hat{\eta} \theta' \hat{a} \delta i \kappa \eta \theta \hat{\omega}$, | $\sigma o \hat{i} \pi i \sigma \tau \epsilon \hat{\nu} \sigma a s$, $\mu \epsilon \tau \alpha \nu \alpha \sigma \tau \alpha s$, that the shift of number is not impossible in itself.

For the proposed $\mu\dot{\gamma}$ $\mu < \dot{\alpha}\nu > \dot{\alpha}\nu \epsilon \rho \eta \iota$ in 210, rather than the vulgate $\mu\dot{\gamma}$ μ' $\dot{\alpha}\nu \epsilon \rho \eta \iota$ (Hartung), cf. CS II, 51 on Aj. 190 ($\mu\dot{\gamma}$ $\mu < \dot{\alpha}\nu >$, $\ddot{\alpha}\nu a \xi . . .$).

216, 218, 220, 222. As things stand, these are all $- \cdot \cdot - \cdot \cdot - : \cdot \cdot - \cdot ^{87}$ except 220:

Οι. Λαΐου ἴστε τιν' ἀπόγονον; Χο. ὢ ὤ, ἰού.

 $\hat{\rho}\hat{\eta}\sigma_{US}$ at 258ff. in which the 2nd pers. sing. is used from 282 onwards (then plural address at 296 and 299 in the following dialogue; Kaimio, 217, misstates that).

⁸⁵ Sophocles has correption quite frequently in dochmiacs (CS II, n. 18) and occasionally in sub-dochmiac ia sp verses (Trac. 846–7, Phil. 851); not otherwise in lyric iambics (likewise Aesch. and Eur.), except for the exclamation $\ddot{\omega}$ $\pi \acute{o}\pi o \iota$ at O.T. 167.

⁸⁶ Cf. Phil. 1181 (Kaimio [n. 83 above], 230)

⁸⁷ A verse questionably associated by Stinton (11ff.) with the verse 2da: ia at Hipp. 1108/1117 and elsewhere. The long seventh syllable can scarcely be an anceps here.

⁸⁸ Jebb should not simply have dismissed $d\pi \delta \gamma \rho \nu \rho \nu \rho \nu$ as 'against the metre'.

⁸⁹ Wecklein accepted this <ω">>, but weakly continued it to Oedipus.

228–36

Χο. οὐδενὶ μοιριδία τίσις ἔρχεται
ὧν προπάθηι τὸ τίνειν·
ἀπάτα δ' ἀπάταις
ἐτέραις ἐτέρα παραβαλλομένα
πόνον, οὐ χάριν, ἀντιδίδωσιν ἔχειν·
σὺ δὲ τῶνδ' ἔδράνων
<ἔμ>παλιν ἔκτοπος αὖθις ἄφορμος ἐμᾶς χθονὸς ἔκθορε, μή τι πέρα χρέος
ἐμᾶι πόλει προσάψηις.

The usual colometry imposes a dactylic strait-jacket, with $\delta v \pi \rho o \pi \delta \theta \eta \iota \dots \tilde{\epsilon} \kappa \tau o \pi o s$ as an extraordinary run of four 4da verses (framed between 4da verses) with three consecutive word-overlaps, the sequence as a whole in conflict with the punctuation. This is particularly unacceptable in non-strophic verse, where metre and rhetoric should go hand in hand. Period-end at $\tilde{\epsilon} \chi \epsilon \iota v$ should be regarded as certain, following a sequence beginning with the common D: ---: D (as Aj. 172–3/182–3, O.T. 155–6/163–4), already ambivalent (4da: D=D:A) and with a clear shift to anapaestic cola as in Pho. 1489–50 (... D:an:A:A) and Hypsipyle 68–74D. 90 We then need an extra syllable somewhere to obtain dactyls (4da + 4da) running up to the standard 2ia clausula. 91 The proposed $<\tilde{\epsilon} \mu > \pi a \lambda \iota v$ (El. 647, etc.) is easy, $\epsilon \delta \rho a \nu \omega v \epsilon \mu \pi a \lambda \iota v$ corrupting easily to $\epsilon \delta \rho a \nu \omega u$ ($\epsilon \delta \rho a \nu \omega v$) with apparent dactylic continuity.

⁹⁰ The verses can indeed be variously divided and/or indented. The above colometry makes a feature of the shorter *an* cola that symmetrically follow the two sentence-divisions. The first metrical shift exploits the frequent D: ----- (cf. Aj. 224-5/248-9; CS II, 54).

The eight dactyls might equally well be divided as 2da:6da or 6da:2da, cf. the sequence $6da(2da:2da:2da:2da) \mid 4da \mid 2ia \mid 1673-6$ below (for the ending...| $2da \mid 2ia \mid 1673-6$ thus, cf. on *Phil*. 862-4 above with n. 56; for 6da before the iambics cf. *El*. 133-4/145-6). But we can accept one word-overlap, in order to end with the favourite $4da:2ia \mid 1667-7/689-90$, 1675-6, *El*. 211-12/231-2, *Phil*. 142-3/157-8, 1093-4/1114-15, 1097-8/1119-20 (cf. also $4da:3ia \mid 163-5$, 163-5).

 $^{^{92}}$ ---- may be either a contraction of D^2 or a dragged form of -----

⁹³ Cf. J. Jackson, *Marginalia Scaenica* (Oxford, 1955), 103. But *El.* 1239 is probably not an instance (n. 24 above).

 $^{^{94}}$ For the resolved $\pi a \tau \epsilon \rho a$ at verse-end before change of metre, cf. exactly $Tro. 565-6 \nu \epsilon a \nu i \delta \omega \nu$ $\sigma \tau \epsilon \phi \epsilon \rho \epsilon \nu$ | $E \lambda \lambda \dot{\alpha} \delta \iota$ κουροτρόφον (and Diggle, Euripidea 398, n. 122).

241–53. 237–40 (above) are a prooimion to Antigone's appeal. From 241 onwards, with only three exceptions, all her verses are dactylic tetrameters, taking further the runs of such verses at El. 130ff./146ff. The first two exceptions are at 242 and 249, in both of which we are offered a surprising choriamb + cretic, with limping effect. (i) **241–2** $d\lambda\lambda'$ $d\mu\dot{\epsilon}$ $d\lambda'$ $d\lambda'$ $d\mu\dot{\epsilon}$ $d\lambda'$ $d\lambda$

οὐ γὰρ ἴδοις ἃν ἀθρῶν βροτὸν ὅστις ἂν εἰ θεὸς ἄγοι † ἐκφυγεῖν δύναιτο.

Not mentioned so far is the corruption in **243** $\pi \alpha \tau \rho \delta s$ $\delta m \delta \rho \dagger \tau \sigma \hat{v}$ $\mu \delta \nu \sigma \nu \dagger \tilde{u} \nu \tau \sigma \mu \alpha \iota$, where metre requires three dactyls. Dawe's $\tau \sigma \partial_{\mu} \rho \hat{v} < \cdot \cdot >$ does not lead anywhere, and gives too much weight to a variant (QR+) which is more likely to be a guess (or simply lipographic) than a survival of truth. Hense's $\tau \sigma \hat{v} < \tau \lambda \acute{a} > \mu \sigma \nu \sigma s$, accepted by LJ-W, is a makeshift, no more or less likely than $\tau \sigma \hat{v} < \delta \nu \sigma > \mu \acute{o} \rho \sigma v$ (Meineke) or $\tau \sigma \hat{v} < \delta \nu \sigma > \pi \acute{o} \nu \sigma v$. All postulate the loss of three letters (for no obvious reason) and alteration of a fourth. $\tau \sigma \hat{v} < \delta \mu \eta \chi \acute{a} \nu \sigma v$ ('helpless') would account better for $\tau \sigma \nu \mu$ - while keeping - $\nu \sigma v$.

512 ὅμως δ' ἔραμαί $<\tau$ ι> πυθέσθαι . . .

~523 τούτων δ' αὐθαίρετον οὐδέν.

 $^{^{95}}$ It should not be argued that present imperative is better. The aorist here on Antigone's lips is in line with 243–7 ἄντομαι . . . αἰδοῦς κῦρσαι and 248 νεύσατ', and cf. O.T. 1508 ἀλλ' οἴκτισόν σφαs. According to Speake's collations the MSS in fact have οἴκτειρ-, not οἴκτιρ- as implied by editors ex silentio; but that does not greatly affect the issue.

 $^{^{96}}$ τάν<δ'> is likely enough in itself (Δ lost before AΔ). For adverbial ἀδόκητα, cf. Pho. 311 (like ἀνόνητα, Hec. 766 etc.).

⁹⁷ Jebb's parallels cannot be said to confirm the personal object. At Ant. 623–4 the extra words $\phi \rho \acute{e} \nu a_S \dots \pi \rho \acute{o} s \ \mathring{a} \tau a \nu$ make a big difference.

satisfactory responsion between forms of paroemiac $(\underline{\ } -\underline{\ } \underline{\ } -\underline{\ } \underline{\ } -\underline{\ } - \underline{\ }).^{99}$

Jebb's $\epsilon is'$ $\alpha \rho'$ for $\alpha \rho'$ $\epsilon i\sigma'$ (AUY, $\alpha \rho'$ $\epsilon i\sigma i\nu$ pler.) painlessly restores an iambic dimeter. ¹⁰⁰ J. C. B. Lowe's γ' for τ' (Glotta 51 [1973], 59) is a further clear improvement: $\sigma \alpha i$ (or σoi) $\tau' \dots i \pi \delta \gamma \rho \nu oi$ $\tau \epsilon \dots$ confuses two uncombinable points: 'at the same time your offspring (and your mother's)' and 'at the same time your daughters and your sisters'. But σoi $\gamma' \epsilon i\sigma' \alpha \rho' \dots$ is a further small change worth considering (K in fact has σoi , not $\sigma \alpha i$), with $i \pi i \pi i \nu i \nu i \nu i$ born from' + gen., as in 220, and $\pi \alpha \tau \rho i \nu i \nu i \nu i \nu i \nu i$ likewise gen. in 535.

680 θεαίς Elmsley, Θυίαις anon. ap. Schneidewin

This famous stanza is formed of six verse-pairs (dicola) and a further verse. ¹⁰¹ The four verse-pairs from 670 to 677 (\sim 683–90) are $^-gl \mid gl \mid (\parallel) \ ^+gl \int ph \ (^-hi : rz) \ (\parallel) \ ^-gl \int gl \ (^+hi : tl) \ (\parallel) \ ^4da : 2ia \ (\parallel).$ ¹⁰² Then 678–9 (\sim 691–2) is metrically the same as the opening 668–9 (\sim 681–2); ¹⁰³ a sequence overlappable indeed as $gl \int gl \ ba$, but no less properly lineated in its natural cola (delimited by word-end) as hi (a recurrent

⁹⁹ For the frequent loss of $\tau\iota$ before π (e.g. Sept. 1066, Med. 1256, Ion 719), cf. Diggle, Studies 18. n. l.

Jebb was only at fault, pace LJ-W, in retaining $\sigma\alpha i \tau$. For the metre, there is no good reason for preferring $\sigma\alpha i \gamma' \delta\rho' \delta\alpha' \delta\sigma voi \tau' \epsilon i\sigma i \kappa\alpha i$ (or $\sigma\alpha i \tau \delta\rho' \ldots$ as Bothe), which gives at once less exact responsion and the ugly rhythm $\overline{\times} : - - -$ (combining long anceps following resolution with the cut . . . $\overline{\times} : - - -$).

¹⁰¹ The metrical scheme is discussed by L. P. E. Parker in *The Songs of Aristophanes* (Oxford, 1997), 25, with an analysis as four periods (2 cola + 4 + 4 + 3). 670–3/683–6 might indeed be better termed a tetracolon; at the same time the anaclasis in 672, as also in 670 and 674, suggests another metrical inception (cf. CS I, n. 6). The syntax overlap at 677–8 emphasizes $\chi \epsilon \iota \mu \dot{\omega} \nu \omega \nu$ (cf. CQ 42 [1992], 43). Parker is surely wrong in her division of 679–80/692–3 (n. 103 below).

To Stinton (353) was doubtless right to scan \ddot{o} $\tau \bar{\epsilon} \mid \chi \rho \nu \sigma \alpha \nu \gamma \dot{\gamma} s$ at 684–5, a lengthening reminiscent of Pindar's \dot{o} $\delta \bar{\epsilon} \mid \chi \rho \dot{\nu} \sigma \sigma s$ in Ol. 1.1, similarly at the end of an anaclastic glyconic. The period-end with brevis in longo and hiatus at 688 $\dot{a}\lambda\lambda'$ $\dot{a}\dot{\epsilon}\dot{\nu}$ $\dot{\epsilon}\pi'$ $\ddot{a}\mu a\tau \iota \parallel \ddot{\omega}\kappa \nu \tau \dot{\sigma}\kappa \sigma s$ is at a change of metre before the favourite 4da:2ia (nn. 7, 56, 91 above; a sequence whose frequency belies Parker's reference to it as 'in defiance of normal practice in Greek metre').

¹⁰³ Parker surprisingly divides 679–80 at $\epsilon \mu \beta \alpha \tau \epsilon \dot{\nu} - l \epsilon \iota \theta \epsilon \alpha \hat{\iota} s \ldots$ (with οὐδ' | $\dot{\alpha} \chi \rho \nu \sigma$ - in ant.), against the pattern of the stanza and offering no parallel for the penultimate length gl_{ν} – (no

LJ-W are doubtless right, after Wilamowitz, in rejecting $\theta \epsilon a \hat{i} s$ on grounds of sense, 105 and in accepting $\dot{\alpha}$ $\chi \rho \nu \sigma \dot{\alpha} \nu \iota \sigma s$ $\lambda \dot{\alpha} \dot{\beta} \rho \sigma \delta \dot{\alpha} \dot{\alpha}$ in the corresponding verse (see further below). But it does not follow that, if $\theta \epsilon a \hat{i} s$ is wrong, 'we must read $\theta \epsilon i a i s$ '. $\theta \epsilon i \alpha i s$ too is questionable. As applied (exceptionally) to a person, $\theta \epsilon i o s$ elevates him from his actual humanity to a kind of 'divinity', whether as herald, bard, or king (LSJ s.v. 2 and 3). It is not applied to persons who actually are divine or semi-divine (heroes, nymphs), nor do we find it used to describe the (temporary) elevated status of bacchanals. We might perhaps have to accept $\theta \epsilon i \alpha i \beta$ if nothing better were on offer; but the neglected conjecture $\Theta viais$ (or $\theta viais$) is surely the truth: cf. Ant. 1149-52 προφάνηθ', \parallel $\hat{\omega}$ ναξ, σαις $\tilde{\alpha}$ μα περιπόλοις \parallel Θ υί $\bar{\alpha}$ σιν (s.v.l.), αι σε μαινόμεναι πάννυχοι | χορεύουσι τὸν ταμίαν Ἰακχον. If θ υίαις had been transmitted, it would have been accepted here without question, though at the same time calling for an explanation. As things stand we are left wondering what the $\Delta \iota \omega \nu \dot{\upsilon} \sigma o \iota o \tau \iota \theta \hat{\eta} \nu \alpha \iota$ are doing at Colonus rather than on Mount Nysa where they belong (Il. 6.133, etc.). With $\Theta \nu i \alpha i s / \theta \nu i \alpha i s$ (the same dilemma as $B \acute{a} \kappa \chi \alpha i s / \beta \acute{a} \kappa \chi \alpha i s$) an identity is wittily suggested between those archetypal companions of the god and the 'Thyiad' maenads familiar in Attic Dionysiac cult.¹⁰⁶

691–3 στερνούχου χθονός· οὐδὲ Μουσᾶν (~678–80) χοροί νιν ἀπεστύγησαν, οὐδ' †αὖ† ά χρυσάνιος Άφροδίτα.

692–3 $o\vec{v}\delta'$ $a\vec{v}$ \vec{a} Tr: $o\vec{v}\delta'$ $a\vec{v}$ L, $o\vec{v}\delta'$ \vec{a} KQR+, $o\vec{v}\delta\hat{\epsilon}$ AUY; fort. $o\vec{v}\delta' < o\vec{v}\nu > |\vec{a}$

οὐδ' αὖ || χρυσάνιος (as Dawe), οὐδ' ἁ || χρυσ- (as Jebb) and οὐδὲ || χρυσ- all give period-end (pendent close before anceps), unacceptable both as unnatural period-divisions (especially that after ἁ) and as requiring the improbable $\theta \epsilon a \hat{\iota} \hat{\iota}$ s in 680 (see above). At the same time ἁ χρυσάνιος Ἀφροδίτα gives a surely authentic concluding

secure parallel exists, cf. K. Itsumi, CQ 34 [1984], 78–9, and my discussion of S. El. 137–9 in CQ 47 [1997], 299–300); moreover $\theta \in \alpha \hat{i}s$ is unlikely (n. 105 below).

164 The symmetry is such that the first syllable of ἴκου in 669 is probably short, cf. ἴκόμαν at Hypsipyle 265D. On my lineation without dovetailing overlaps but with indentation to show continuity, cf. CS I, 73 with n. 37.

Wilamowitz argued that these attendants of Dionysus are unlikely to have been called $\theta \epsilon a i$, since they needed Medea's arts to rejuvenate them. The $\tau i\theta \eta \nu a i$ in Il. 6.128–41 are doubtless thought of as Nymphs (as in Hom. Hy. 26.3), but are associated with, rather than included in, the $\theta \epsilon o i \epsilon \eta \sigma v \rho a \nu a v \sigma v$ with whom Lycurgus vied.

 106 Cf. W. K. C. Guthrie, *The Greeks and their Gods* (London, 1960), 178. The form $\Theta v i a i = \Theta v i a \delta \epsilon_S$ is attested in Strabo (10.3.10) and certainly restorable at *Ant*. 1151, whether $\Theta v i a \sigma i v$ (codd.) is corrected to $\Theta v i a \sigma i v$ (Holford-Strevens, LJ-W) or $\Theta v i a i \sigma i v$ (Boeckh).

hipponactean (now in responsion with $\Theta \upsilon$ ίαις ἀμφιπολῶν τιθήναις); for the definite article in such a phrase, cf. 706 χὰ γλαυκῶπις Ἀθάνα, Trac. 208–9 τὸν εὐφαρέτραν Ἀπόλλω, Phil. 188–9 ἁ δ' ἀθυρόστομος Ἀχώ, I.A. 548 ὁ χρυσοκόμας Ἐρως, etc.

Stinton (338, 353) felt able to accept oid oid aid aid as a 'period-end without pause'. But the hiatus is obviously unwelcome, and aid otherwise doubtful. 107 LJ-W print their conjecture $aid\theta$ as 'the neatest way of avoiding' the period-end. But $aid\theta$ is unlikely in itself, 108 and the elision at pendent verse-end insupportable. 109 Since $oid\theta$ $aid\theta$ $aid\theta$ $aid\theta$ at tested only by Triclinius, very possibly generated by conflation of the variants $oid\theta$ $aid\theta$ $aid\theta$ $aid\theta$ (either of which could be the parent of AUY's $oid\theta$, we might legitimately visualize an archetypal $oid\theta$ $aid\theta$ $aid\theta$ (either of which could be the parent of AUY's $oid\theta$, we might legitimately visualize an archetypal $oid\theta$ $aid\theta$ $aid\theta$ $aid\theta$ (anciently telescoped by lipographic omission of OYN after OYA. 110 Both $oid\theta$ $aid\theta$ $aid\theta$ $aid\theta$ of or in fact') and the similar $oid\theta$ $aid\theta$ (GP 510 'nor for that matter') are uncommon, but the force of the particle is appropriate here to this conjunction of Movaav $\chi opoid\theta$ and 'Aphrodite with her golden harness'. This is a place eschewed neither by poets nor (for that matter) by courting couples. There is thus rhetorical point, not without a delicate touch of humour, in the conclusion of both stanzas.

703-6

συνναίων άλιώσει χερί πέρσας, †ό γὰρ εἰς† αἰὲν όρῶν κύκλος λεύσσει νιν Μορίου Διὸς χὰ γλαυκῶπις Ἀθάνα·

705

~716-19

ά δ' εὖήρετμος ἔκπαγλ' άλὶ χερσὸν †παραπτομένα† πλάτα θρώισκει τᾶν ἐκατομπόδων Νηρήιδων ἀκόλουθος.

703 συνναίων Blaydes: σημαίνων codd. χερὶ Heath: χειρὶ codd. 704 εἰς del. Hermann, ὁ δ' εἰς Dawe εἰσορῶν (om. αἰἐν) AUY λεύσει LKQR 716 άλὶ (Page) χερσὸν Dawe: ἀλία χερσὶ codd.

(i) Against Stinton (491–2), $\delta \lambda i \chi \epsilon \rho \sigma \delta \nu$, symmetrical with 703 $\chi \epsilon \rho i \pi \epsilon \rho \sigma \alpha s$, neatly restores the $ph^c = 3io$ verse (n. 19 above), while accounting well for the transmitted $\delta \lambda i \alpha \chi \epsilon \rho \sigma i (\nu)$ and giving point to the following $\pi \alpha \rho \alpha$ - ('alongside', not simply 'flies . . . along', as Lloyd-Jones). LJ-W's $\tilde{\epsilon} \kappa \pi \alpha \gamma \lambda \alpha \chi \rho \rho o i \sigma i \nu$ also gives ph^c , but otherwise lacks

 108 $^{\alpha}\delta^{\beta'}$ $^{\alpha}\delta^{\theta'}$ $^{\epsilon}\rho m\epsilon\iota$ may be the truth in Trac. 1010 (Blaydes proposed $a\hat{v}$ $^{\prime}\phi\hat{\epsilon}\rho m\epsilon\iota$); but a dactylic hexameter more readily accommodates such an exceptional epicism.

¹⁰⁷ Jebb argued that $a\hat{v}$ 'is somewhat prosaic, and implies a contrast between the deities which is unfitting here'. A slight contrast ('nor on the other hand') is not in fact inappropriate.

¹⁰⁹ Brunck's οὐδέ $\langle \gamma' \rangle \parallel \dot{\alpha}$ is no better. Cf. L. P. E. Parker, CQ 26 (1976), 23, who cites Aj. 632 and Rhes. 911 as the only instances in tragedy of elision at the end of a pendent-ending aeolo-choriambic colon. Aj. 632 (CS II, 59) in fact exemplifies elision following D – or 2io within a D – D – or 4io sequence. Rhes. 911 $\Phi \rho \nu \gamma (\omega \nu \lambda \epsilon \chi \epsilon \omega \nu \epsilon \pi \lambda \alpha \theta \epsilon i \sigma'$ is 'enoplian' (Tba), not aeolo-choriambic, and the elision at $\pi \lambda \alpha \theta \epsilon i \sigma'$ is akin rather to that at $\pi i \pi \tau \nu \tau'$ in Ant. 594 (CS I 71). Both of these are open to grave suspicion (period-end being otherwise likely in both places). In Rhes. 911 we should, I think, read . . . $\pi \lambda \epsilon o \nu \sigma' \epsilon \pi \lambda \delta \theta \eta$.

¹¹⁰ The distinction between ουτ' ουν and ουδ' ουν is not clearcut, and some attestions of the former have been emended to the latter: Il. 2.1147 (Dindorf, La Roche), S. Ach. Conv. 17 (Wecklein, prob. Pearson). Under ουδ' ουν Denniston mentions O.C. 1134 ουν ευν
these merits.111

- (ii) In 717 $\pi\alpha\rho\alpha\pi\tau\sigma\mu\acute{e}\nu a$ as a past participle (for which one might have expected $-\pi\tau\alpha\mu\acute{e}\nu a$) is the wrong tense. Stinton's $\pi\alpha\rho\alpha\pi\tau\eta\sigma\sigma\mu\acute{e}\nu a$ is differently the wrong tense. LJ-W write $\pi\alpha\rho\alpha\pi\epsilon\tau\sigma\mu\acute{e}\nu a$, again appealing to Parker for justification of the unacceptable resolution $-\omega = -0.112$ $\pi\alpha\rho\alpha\iota\sigma\sigma\sigma\mu\acute{e}\nu a$ (Meineke, Campbell) is the neglected palmary remedy here: $\emph{e}\kappa\pi\alpha\gamma\lambda a$... $\theta\rho\acute{\omega}\iota\sigma\kappa\epsilon\iota$ goes well with a participle emphasizing speed; and it is credible that $\iota\epsilon\epsilon$ should have been misread as $\pi\tau$ in a context where 'flying' makes sense.
- 1081-4 εἴθ' ἀελλαία ταχύρρωστος πελειὰς αἰθερίας νεφέλας κύρσαιμ' †αὐτῶν δ' ἀγώνων† αἰωρήσασα τοὐμὸν ὄμμα.

A D/e sequence (e-e-e-|D-ith), then a concluding syncopated trimeter (probably ba ith with the scansion $a\bar{\iota}\bar{\omega}$ -, cf. El. 1058 $o\bar{\iota}\bar{\omega}\nu o\nu s$). LJ-W accept Hermann's remedial but too arbitrary $\check{a}\nu\omega\theta$ ' for $a\mathring{v}\tau\hat{\omega}\nu$ δ '. Jebb proposed $\check{a}\nu\omega\theta\epsilon\nu$ $a\mathring{v}\tau\hat{\omega}\nu$, an improvement in that $\check{a}\nu\omega\theta\epsilon\nu$ is normal, $\check{a}\nu\omega\theta\epsilon$ not elsewhere in tragedy. On similar lines $\kappa\dot{\nu}\rho\sigma\alpha\iota\mu\iota$ $\tau\hat{\omega}\nu\delta$ ' $\check{a}\nu\omega\theta\epsilon\nu$ will account better for $a\mathring{v}\tau\hat{\omega}\nu$ δ '. The primary cause of error will have been intrusion of $\check{a}\gamma\dot{\omega}\nu\omega\nu$ as a gloss.

1085–6 † ιω Z ε v πάνταρχε θεων παντόπτα πόροις †

~1074–5 ἔρδουσιν ἢ μέλλουσιν; ὡς προμνᾶταί τί μοι

The antistrophe is evidently sound as $2ia + \delta$, a common combination. In 1085–6 LJ-W accept Jebb's $i\dot{\omega}$ $\theta\epsilon\hat{\omega}\nu$ $\pi\acute{a}\nu\tau a\rho\chi\epsilon$ $\pi a\nu\tau\acute{o}\pi\tau a$ $Z\epsilon\hat{v}$, $\pi\acute{o}\rho\sigma\iota s$, after Brunck and Hermann. But Dawe was right in desiderating $\langle \pi\acute{a}\tau\epsilon\rho\rangle$, to give $\theta\epsilon\hat{\omega}\nu$ something other than $\pi\acute{a}\nu\tau a\rho\chi\epsilon$ to depend on. It is as $\pi\acute{a}\nu\tau a\rho\chi\epsilon$, not as $\pi\acute{a}\nu\tau a\rho\chi\epsilon$ $\theta\epsilon\hat{\omega}\nu$, that Zeus is invoked. So read

 $^{^{111}}$ It is also awkward to take ἀκόλουθος as governing χοροῖσι . . . τᾶν . . . Νηρήιδων, rather than the adjacent Nηρήιδων. LJ-W remarkably commend their conjecture as at once 'radical' and 'somewhat less expensive'.

¹¹² Cf. on Ant. 795-800 in CS I, 76 with n. 47. Ant. 1141/1150 (glyconic, with resolved antepenult.) should not have been mentioned here as an instance of \sim \sim -; nor are Aj. 606/619 (CS II, 58) or Ant. 970 (CS I, 83) convincing instances.

¹¹³ Tro. 156 φόβος ἀΐσσει is in anapaests (τάρβος nol. Seidler). At Tro. 1086 ἀΐσσον (s.v.l.) πτεροῖσι πορεύσει ~ 1104 †αἰγαιοῦ† κελαινοφαὲς πῦρ, — - - - - - is as likely as $- \times - - - - - - - - -$, perhaps with Schenkl's Δίον, or αἰγλᾶν (= αἰγλάεν). Diggle's αἰθαλοῦν is unconvincing, both as an emendation of αιγαιου and for the responsion with αισσον.

¹¹⁴ As Stinton observed, ε'ς αἰέν (ἐσαιέν) is like the equally rare ε'ς αἰεί (ἐσαιεί) at Eum. 836, and Hermann's αἰεν ὁρων does not account for εἰς. - - - - (as Hec. 905, 910, etc.; cf. CS I, 81, CS II, 70 with n. 59) here follows smoothly after the ionic sequence . . . : - - - - - - - (a possible contact without period-end not contemplated by Stinton).

115 R. Dawe, ICS 19 (1994), 67.

ὧ θεῶν <πάτερ> πάνταρχε παντόπτα Ζεῦ, πόροις . . .

cf. Cho. 784 πάτερ Zε \hat{v} θ ε $\hat{\omega}$ ν 'Ολυμπίων. πάτερ $(\pi \hat{\rho})$ drops out easily before πα-. For the routinely common corruption of initial $\hat{\omega}$ to $\hat{\iota}\dot{\omega}$, cf CS I, n. 92 and CS II, n. 17.

Dawe would now accept $\tau\iota\nu$ for $\tau o\nu$ in 1224 ($\tau\iota\nu\alpha$ $\pi\acute{a}\nu\tau\alpha$ after Blaydes's $\tau\iota\nu'$ $\mathring{a}\pi a\nu\tau\alpha$). But, as Professor Easterling has pointed out to me, the parallels by no means support $\tau\iota\nu\alpha$ in this topos; what we want is rather $\mu\dot{\eta}$ $\phi\hat{\nu}\nu\alpha\iota$ $\mu\dot{\epsilon}\nu$... 116 The indefinite subject of $\phi a\nu\hat{\eta}\iota$ can be understood (Kühner-Gerth i.35).

1239-44 ἐν ὧι τλάμων ὅδ', οὖκ ἐγὼ μόνος,
πάντοθεν· βόρειος ὥς τις ἀκτὰ
κυματοπλὴξ χειμερία κλονεῖται,
ὧς καὶ τόνδε κατ' ἄκρας
δειναὶ κυματοαγεῖς
ἄται κλονέουσιν ἀεὶ ξυνοῦσαι,...

The verses are mostly self-contained in this eopde (see further below); but 1242-3 are a pair of ambivalent --- -- like Aj. 631-2/642-3 (CS II, 58), where the cola are certainly synartete in the strophe. As to the sense (involving the punctuation), the vulgate treats the whole epode as a single sentence. But the syntax 'this man $\tau\lambda\acute{a}\mu\omega\nu$. . . even as . . . so also this man . . .' plainly needs articulating with a colon somewhere. Logically, it is the opening predication $\tau\lambda\acute{a}\mu\omega\nu$ $\delta\delta\epsilon$. . . $\pi\acute{a}\nu\tau\sigma\theta\epsilon\nu$ (like $\mu\acute{e}\lambda\epsilon\sigma$. . . $\theta\acute{e}\delta\theta\epsilon\nu$ at Or. 160) that is then elaborately developed (with epexegetic asyndeton) in the comparison with a perpetually storm-battered headland (1240–4), variously buffeted from all four points of the compass (1245–8, see below). The overlap at $\pi\acute{a}\nu\tau\sigma\theta\epsilon\nu$ stresses that word (cf. $\chi\epsilon\iota\mu\acute{\omega}\nu\omega\nu$ at 678).

1245-8 αἱ μὲν ἀπ' ἀελίου δυσμᾶν, 1245 αἱ δ' ἀνατέλλοντος, αἱ δ' ἀκτῖν' ἀνὰ μέσσαν, αἱ δ' ἐννυχιᾶν ἀπὸ Γιπᾶν.

¹¹⁶ Cf. Thgn. 425–7 πάντων μὲν μὴ φῦναι ἐπιχθονίοισιν ἄριστον, | μηδ' ἐσιδεῖν αὐγὰς ὀξέος ἠελίου, | φῦντα δ' ὅπως ὤκιστα πύλας Ἀίδαο περῆσαι (and similarly Cert. Hom. et Hes. 78–9, beginning ἀρχὴν μὲν μὴ φῦναι . . . and without the pentameter).

Then -D ba like Alc. 436/446, Hipp. 163, etc.

118 Cf. n. 109 above. ---- is otherwise unlikely (see further on 1456/1471 below, and cf. on Hipp. 70–1 in CQ 49 [1999], 409).

neither $- \cdot \cdot - - - \cdot =$ nor redivision as $ai \delta' \dot{a}\nu \dot{a} \mu \dot{\epsilon} \sigma \sigma a\nu \parallel \dot{a}\kappa \tau \hat{\imath}\nu'$ appeals. The wrong word-order may well owe something to $ai \delta' \dot{a}\nu a$ - in the preceding verse, while also putting the words in the *simplex ordo* preposition-adjective-noun. The terminal verse is probably a paroemiac like 523. 120

1456/1471. ἔκτυπεν αἰθήρ· ὧ $Zε\hat{v} \sim \mathring{\omega}\mu\acute{e}\gamma as$ αἰθήρ· ὧ $Zε\hat{v}$. A self-contained terminal verse (following two dochmiacs and pause in both stanzas). Choriamb + molossus is strange in itself and unparalleled as a clausula. To write ὧ $Zε\hat{v} < Zε\hat{v} >$ (cf. E. El. 137) would give a possible paroemiac ($2an_{\circ}$); to write ὧ $Zε\hat{v} < \mathring{\omega} Zε\hat{v} >$ (cf. $Ag. 1073 \mathring{\omega}πολλον \mathring{\omega}πολλον)$ would give a non-catalectic anapaestic dimeter.

1477-81 ἔα ἔα· ἰδοῦ, μάλ' αὖθις ἀμφίσταται
διαπρύσιος ὅτοβος·
ἵλαος, ὦ δαίμων, ἵλαος, εἴ τι γᾶι
ματέρι τυγχάνεις ἀφεγγὲς φέρων.

~1491–5 (sec. L) †ἰὼ παῖ | βᾶθι βᾶθ'· ϵἴτ' ἄκραν ϵπιγύαλον . . . (space of about eight letters) . . . ἐναλίωι Ποσϵιδαωνίωι θϵῶι† τυγχάνϵις βούθυτον ἐστίαν ἀγίζων, ἱκοῦ. 1495

The strophe is straightforwardly $2ia + \delta \mid \delta \mid 2\delta \mid 2\delta \cdot |^{21}$ The initial $2ia + \delta$ is indeed reducible to 2δ ($\tilde{\epsilon}a$ [$\tilde{\epsilon}a$] Bothe, J. H. H. Schmidt), but there is no clear warrant for that. The antistrophe is a partly lacunose mess, though we are back in secure responsion at least for the last two dochmiacs. Triclinius was probably right in beginning 1491 symmetrically with $<\hat{i}o\hat{\nu}$ $\hat{i}o\hat{\nu} > \hat{i}o\hat{\nu}$. . ., following which Hermann's $\pi\rho\delta\beta\alpha\theta\iota$ $\beta\alpha\theta'$, $\epsilon\tilde{\iota}\tau'$ $\tilde{\alpha}\kappa\rho\alpha\nu$. . . neatly completes the opening 2ia $\int \delta$ (with symmetrical overlap at $\mu\Delta\lambda'$ $\alpha\tilde{v}$ - $\theta\iota_s \sim \pi\rho\delta\beta\alpha$ - $\theta\iota_s$, cf. n. 59 above). 122 Attempts to preserve $\pi\alpha\hat{\iota}$ do not yield satisfactory metre; 123 and indeed the bald vocative 'boy!' thus shouted to the offstage Theseus is very odd, to a King not elsewhere regarded as young in this play. It follows that $\hat{\epsilon}\pi\dot{\iota}$ $\gamma\dot{\nu}a\lambda\delta\nu$. . . $\tau\nu\gamma\chi\dot{\alpha}\nu\epsilon\iota s$ conceals three dochmiacs. To restore them, if we can, we must certainly begin by accepting Nauck's excision of $\Pi \sigma\sigma\epsilon\iota\delta\alpha\omega\nu\iota\omega\iota$. 124 There will then be room for something (in or near the place where L's gap suggests a lacuna) that will restore sense. Perhaps something like . . . $\beta\hat{a}\theta'$ · $\epsilon\dot{\iota}$ $<\delta\dot{\epsilon}$ $\kappa\dot{a}>-l\pi\dot{\iota}$ $\gamma\nu\dot{a}\lambda\omega\nu$ $\ddot{a}\kappa\rho\alpha\nu$ | $<\mu\rho\lambda\dot{\omega}\nu>\dot{\epsilon}\nu\alpha\lambda\dot{\omega}\iota$ $\theta\epsilon\dot{\omega}\iota$ $\tau\nu\gamma\chi\dot{\alpha}\nu\epsilon\iota s$ $\kappa\tau\lambda$. ($\mu\rho\lambda\dot{\omega}\nu$ Kuiper, Pearson).

119 Stinton (275) argued for the former; but $- \circ \circ - - - -$ scarcely exists except as a form of paroemiac (2an.). To divide before ${}^{\alpha}\kappa\tau\hat{\nu}$, would give an improbable length (whether ending . . . $\circ - -$ or . . . $\circ - - -$); not supported by 520/533, which is tl sp, preceded by a divided pair of spondees (the frequent - : - -, cf. on Ant. 844–6/863–5 [CS I, 80 with n. 65]).

Usually taken as ------(tl sp), terminal as Aj. 1191/1198, Hipp. 130/140. But, as Diggle has shown (*Euripidea* 458, n. 73, correcting West, GM 16 with n. 27), $\mathring{a}\pi \check{o}$ $\mathring{\rho}$ - is normal, $\mathring{a}\pi \check{o}$ $\mathring{\rho}$ - almost without parallel, in the lyrics of tragedy (cf. also on *Phil*. 683 above). Following enoplian verses, -D - ||| is no less appropriately clausular, with its 'epic' cadence.

121 There is no advantage (though little harm) in analysing as ia (exclam.) | ia δ . I accent $i\delta o\hat{v}$ ('behold!' here of sound) for $i\delta o\hat{v}$. Cf. my commentary on Or. 144 and 147–8.

For the idiom (as Med. 1252 $\kappa \alpha \tau i \delta \epsilon \tau$ ' $i \delta \epsilon \tau \epsilon$, etc.), cf. Diggle, Euripidea 84.

 123 $\check{\iota}\check{\omega} < \check{\iota}\check{\omega} >$, $\pi a \bar{\imath}$, $\beta \bar{a}$ - as a dochmius (so Jebb, with single $\check{\epsilon}a$ in 1477) has unacceptable word-end after long penult. $\check{\iota}\bar{\omega} < \check{\iota}\bar{\omega} >$, $\pi a \bar{\imath}$, $\beta \bar{a}\theta \check{\iota}$ $\beta \bar{a}\theta$ ' as 2ia (so Pearson, Dawe, LJ-W, likewise with single $\check{\epsilon}a$ in 1477) has the unlikely cut . . . : - - - in an iambic dimeter.

'Poseidonian god' is unparalleled for 'Poseidon'. Probably it was simply the name that was interpolated (as often). The ending $-i\omega\iota$ could have been generated later, in line with $\dot{\epsilon}\nu a\lambda i\omega\iota$.

1556-61 εἰ θέμις ἐστί μοι τὰν ἀφανῆ θεὸν
καὶ σὲ λίταις σέβειν, ἐννυχίων ἄναξ
Αιδωνεῦ Αιδωνεῦ, λίσσομαι
†μήτ' ἐπιπόνω† μήτ' ἐπὶ βαρυαχεῖ...

~1568-72 ὧ χθόνιαι θεαὶ σῶμά τ' ἀνικάτου
θηρός, ὃν ἐν πύλαις φασὶ πολύξενοις

εὐνᾶσθαι κνυζεῖσθαί τ' έξ ἄντρων άδάματον φύλακα παρ' Άΐδαι...

- (i) With $\sigma\epsilon\beta\epsilon\iota\nu$ (Heimsoeth) for $\sigma\epsilon\beta\iota\zeta\epsilon\iota\nu$, and $\pi\nu\lambda\alpha\iota s$ (QR; $-\alpha\iota\sigma\iota$ rell.) in ant., the stanza begins with a straightforward run of four dochmiacs (all $-\cdot\cdot--$ except for one long penult.). With $\sigma\epsilon\beta\iota\zeta\epsilon\iota\nu$ ($\sim\pi\nu\lambda\alpha\iota\sigma\iota<\nu>$) we have 2δ followed by an aristophanean; unexceptionable in itself (though more characteristic of Aeschylus), but with an unwelcome period-end in the antistrophe before the enclitic $\phi\alpha\sigma\iota$ (defended below against Bergk's $\tau\alpha\iota\sigma\iota$). ¹²⁵ Active $\sigma\epsilon\beta\epsilon\iota\nu$ is poetical (LSJ 'rare in prose'), and so liable to be replaced by the much commoner $\sigma\epsilon\beta\iota\iota\zeta\epsilon\iota\nu$. $\sigma\epsilon\beta\iota\iota\iota\nu$ is probably an error for $\sigma\epsilon\beta\iota\nu$ (so Page, after Burney, Blomfield, Elmsley, Prien) at *Pers.* 945.
- (ii) The vulgate $Ai\delta\omega\nu\epsilon\hat{v}$ $Ai\delta\omega\nu\epsilon\hat{v}$ is Hermann's spelling (codd. $di\delta$ $di\delta$ -). The contraction (here only) seems likely to have behaved on the analogy of $Ai\delta\eta_S$ and $Ai\delta\eta_S$.
- (iv) The usual procedure in 1561, after Seidler, is to delete the first $\mu \dot{\eta} \tau$ and then to make an appropriate adjustment of $\dot{\epsilon}\pi\iota\pi\dot{\delta}\nu\omega$ (sic LV; $\dot{\epsilon}\pi\dot{\iota}$ πόνωι Tr, $\dot{\epsilon}\pi\dot{\iota}\pi\sigma\nu\alpha$ pler.). ¹²⁷ I should prefer to delete the first $(\epsilon)\pi\iota$, leaving simply $\mu\dot{\eta}\tau\epsilon$ πόνωι $\mu\dot{\eta}\tau$ $\dot{\epsilon}\pi\dot{\iota}$ βαρυαχε $\dot{\iota}$ | . . . $\mu\dot{\delta}\rho\omega\iota$ κτ λ . with the preposition $\dot{a}\pi\dot{\delta}$ κοινο \dot{u} as in Ant. 366 ποτ $\dot{\epsilon}$ $\mu\dot{\epsilon}\nu$ κακὸν ἄλλοτ $\dot{\epsilon}\pi\dot{\iota}$ $\dot{\epsilon}\sigma\dot{\theta}\lambda\dot{\delta}\nu$, etc. (Bruhn, Anhang 97). That has the merits of giving clearer sense and of not introducing an interlinear hiatus. ¹²⁸ The scansion is then
- (v) $\beta a \rho \nu \check{a} \chi \epsilon \hat{i}$ (not $-\bar{a} \chi \epsilon \hat{i}$, as Jebb): cf. $\delta \nu \sigma \check{a} \chi \acute{\epsilon} S$ Eum. 145, $\beta a \rho \nu \acute{a} \lambda \gamma \eta \tau a$ Aj. 199. The sense must be 'grievous', not 'loud'; and a dochmius cannot end with - .
- (vi) Dawe was right to question the vulgate $\tau a \hat{i} \sigma \iota$ (Bergk) for $\phi a \sigma \iota$ in 1570. It is hard to see why such an easy definite article should have been corrupted; and there is nothing wrong with the inserted position of $\phi a \sigma \iota$, cf. Hec. 451–3 $\tilde{\epsilon} \nu \theta a \tau \delta \nu \mid \kappa a \lambda \lambda \iota \sigma \tau \omega \nu$ $\delta \delta \alpha \tau \omega \nu \tau \sigma \epsilon \rho a \mid \phi a \sigma \delta \nu \mid \kappa a \lambda \lambda \iota \sigma \tau \omega \nu$ $\delta \delta \alpha \tau \omega \nu \tau \sigma \epsilon \rho a \mid \phi a \sigma \delta \nu \mid \kappa a \lambda \lambda \iota \sigma \tau \omega \nu$

¹²⁵ It should not be suggested that $- \cdot \cdot - \cdot - \times : - \cdot \cdot - \cdot = is$ a possible verse with link-anceps. Word-end after long anceps is in general rare, except at the caesura after penthemimer (Parker 2ff.), and the clausular effect of $- \cdot \cdot - \cdot - - = is$ after $- \cdot \cdot - \times - bis$ is unmistakable.

¹²⁶ Jebb's $\nu \epsilon \hat{v} \sigma \delta \nu \mu \omega$ for $\lambda i \sigma \sigma \omega \mu \omega$ does not appeal (better $\lambda i \sigma \sigma \omega \mu' \alpha' \nu$). If change be needed I should prefer one giving mol : mol : cr (with another $mol \ cr$ following). It could be, perhaps, that $\epsilon \xi \delta \nu \tau \rho \omega \nu$ has glossed $\epsilon \kappa \mu \nu \chi \omega \nu$.

¹²⁷ For that, LJ-W's $\hat{\epsilon}\pi\iota\pi\acute{o}\nu\omega s$ is no better than Seidler's $\hat{\epsilon}\pi\grave{\iota}$ πόνωι (after Triclinius); indeed inferior in the inelegant combination of $\hat{\epsilon}\pi\iota$ - and $\hat{\epsilon}\pi\grave{\iota}$...

Dain's $\mu\dot{\gamma}$ πόνωι is a slightly bigger change, but otherwise acceptable. Or the truth could well be $\mu\dot{\gamma} < \tau > \pi \acute{o}\nu \omega \iota$ ($\mu\dot{\gamma}$ $\tau\iota ... \mu\dot{\gamma}\tau\epsilon$, GP 509 with n. 2, cf. on *Phil*. 683 above; $<\tau\iota > \pi$ -, cf. on 512 above with n. 99).

 $[\]frac{129}{2} = \frac{1}{2} = \frac{$

1561-7

... μήτ' ἐπὶ βαρυαχεῖ ξένον ἐξανύσαι μόρωι τὰν παγκευθεῖ κάτω νεκρῶν πλάκα καὶ Στύγιον δόμον· πολλῶν γὰρ †ἄν καὶ μάταν† πημάτων ἱκνουμένων πάλιν σφε δαίμων δίκαιος αὔξοι·

1565

~1572-8

... φύλακα παρ' Αΐδαι λόγος †αἰὲν ἀνέχει†· τόν, ὧ Γᾶς παῖ καὶ Ταρτάρου, κατεύχομαι ἐν καθαρῶι βῆναι ὁρμωμένωι νερτέρας τῶι ξένωι νεκρῶν πλάκας· σέ τοι κικλήισκω τὸν αἰὲν ὕπνον.

1575

- (ii) LJ-W² give good arguments (citing Kassel) against Dawe's latest idea $\lambda\delta\chi o\nu$ (Blaydes) $\alpha l \dot{\epsilon} \nu \ \ddot{\epsilon} \chi \epsilon \iota \nu$ (requiring also an additional τ ' somewhere for coordination of the infinitives). But $\lambda\delta\gamma os$ $\alpha l \dot{\epsilon} \nu \ \ddot{\epsilon} \chi \epsilon \iota$ (itself an emendation of $d \nu \dot{\epsilon} \chi \epsilon \iota$) remains open to objection, 'always' being frigid with $\lambda\delta\gamma os$ $\ddot{\epsilon} \chi \epsilon \iota$, and $d \nu \dot{\epsilon} \chi \epsilon \iota$ (v.l. -01) insufficiently accounted for. Progress will lie in keeping $\delta \nu \ldots \phi \alpha \sigma \dot{\iota} \ldots \pi \alpha \rho$ ' $A \ddot{\iota} \delta \alpha \iota$ (a stylishly shaped clause, see above) and looking for a different emendation in 1573, in effect beginning a new sentence following the extended exclamatory address which has focused attention on mythical terrors. A minimal change gives $\lambda\delta\gamma os$ $\alpha \ddot{\iota} \nu'$ $d \nu \dot{\epsilon} \chi \epsilon \iota$: 'myth maintains/upholds (such) fearsome (notions of the Underworld)'. $\alpha \dot{\iota} \nu \delta s$ is uncommon in tragedy, but cf. A j. 706, Pers. (?)256 (Pauw), 930 ($\alpha \dot{\iota} \nu \dot{\omega} s$), and several $\alpha \dot{\iota} \nu os$ compounds. For the sense 'maintain, uphold', cf. Od. 19.111 ($\epsilon \dot{\nu} \delta \iota \kappa \iota \alpha s$), Ar. Th. 948 ($\delta \rho \gamma \iota \alpha s$); but it would cost little to write $\alpha \dot{\iota} \nu \dot{\sigma} \gamma' \ddot{\epsilon} \chi \epsilon \iota$.
- (iii) Jebb convincingly condemned $\kappa \alpha i \mu \dot{\alpha} \tau a \nu$ in 1565. The choice here lies between Bücheler's $\dot{\alpha} \nu \tau \alpha \lambda \lambda \alpha \gamma a \nu$ (possibly then with Jebb's $\dot{i} \kappa \nu o \nu \mu \dot{\epsilon} \nu a \nu$ 'due, fitting'; LSJ $\dot{i} \kappa \nu \dot{\epsilon} o \mu \alpha \iota$ III.2) and something like $\alpha \dot{\nu} \tau \dot{\alpha} \nu \dot{\alpha} \kappa \mu \dot{\alpha} \nu$ (possibly with Jebb's other conjecture $\dot{i} \kappa \nu o \dot{\nu} \mu \dot{\epsilon} \nu o \nu$, but the many $\pi \dot{\eta} \mu \alpha \tau \alpha$ may be said to be 'coming to their very acme'). For the $\gamma \dot{\alpha} \rho$ then in a wish, without strong causal force, cf. *GP* 94–5 and Kannicht on *Hel*. 1201.
- (iv) The ode ends with a prayer to 'eternal sleep' (Death), uncanonically invoked as 'son of Earth and Tartarus'. We expect something properly climactic at the end of this fine envoi, and the phrase $\dot{\epsilon}\nu$ $\kappa\alpha\theta\alpha\rho\hat{\omega}\iota$ is surely thematic. The passing of the notoriously 'unclean' Oedipus is to involve not merely a painless end of $\pi\dot{\eta}\mu\alpha\tau a$ (the theme of the strophe), but a terminal *catharsis*. And yet, as things stand, the prayer is apparently for *Cerberus* to $\beta\hat{\eta}\nu\alpha\iota$ $\dot{\epsilon}\nu$ $\kappa\alpha\theta\alpha\rho\hat{\omega}\iota$ for Oedipus as he sets forth on his last

 $^{^{130}}$ (-) $D \times -$: cf. Andr. 827, 831, Herc. 1030, 1033, Tro. 267, Or. 1257/1277, etc. (unequal penult. as Sept. 222/229); also 119/151 above (p. 95 with n. 74).

journey. It will not help to emend $\beta\hat{\eta}\nu\alpha\iota$ (some also emend $\dot{\epsilon}\nu$ $\kappa\alpha\theta\alpha\rho\hat{\omega}\iota$), since no action/inaction by the mythical dog will constitute an appropriate terminal prayer, worthy of Sophocles as a serious poet. Dawe's latest suggestion, $\dot{\epsilon}\nu$ $\kappa\alpha\theta\alpha\rho\hat{\omega}\iota$ $\mu\epsilon\hat{\iota}\nu\alpha\iota$, is technically clever but weak in sense. As many have seen, we need a subject of $\beta\hat{\eta}\nu\alpha\iota$ other than Cerberus. Nauck's $\delta\delta$ s for $\tau\delta\nu$ allows us to take $\tau\hat{\omega}\iota$ $\xi\epsilon\nu\omega\iota$ as the subject, but comes too abruptly. Wecklein's $\tilde{\iota}\nu$ ' impossibly leaves us to infer a subject. Hartung's $\tau\delta\delta$ ' (better $\tau\delta$ δ ' or $\tau\alpha$ δ '?) seems to require $<'\kappa>\beta\hat{\eta}\nu\alpha\iota$ 'to turn out, result'. But perhaps no change at all is needed, given the change in what has gone before. The antecedent of $\tau\delta\nu$... is now the $\lambda\delta\gamma$ os with its traditionally frightening view of Death, including a notion of (punitive) $\chi\theta\delta\nu\iota\alpha\iota$ $\theta\epsilon\alpha\iota$, and can thus almost stand for 'Death' (as represented in that $\lambda\delta\gamma$ os). Where $\beta\alpha\iota\nu\epsilon\iota\nu$ is used of things rather than persons (only in poetry), there is always an element of personification; and that the subject of $\beta\hat{\eta}\nu\alpha\iota$ here is virtually Death is confirmed in the final verse $\sigma\epsilon$ $\tau o\iota$ $\kappa\iota\kappa\lambda\hat{\eta}\sigma\kappa\omega$... (cf. Aj. 1226–8 $\sigma\epsilon$ $\delta\hat{\eta}$... | $\sigma\epsilon$ $\tau o\iota$... $\lambda\epsilon\gamma\omega$).

1670-6

Αν. αἰαῖ, φεῦ· ἔστιν ἔστι νῶιν δή,

οὖ τὸ μὲν ἄλλο δὲ μή, πατρὸς ἔμφυτον

ἄλαστον αἷμα δυσμόροιν στενάζειν,

ὥτινε τὸν πολὺν ἄλλοτε μὲν πόνον

ἔμπεδον εἴχομεν,

ἐν πυμάτωι δ' ἀλόγιστα †παροίσομεν†

ἴδόντε καὶ παθούσα.

The metre is straightforward, with a syncopated iambic verse (ba : cr ba) followed by 4da: 3ia^ || 6da (4da: 2da) | 4da: 2ia^ (for the combination of pure dactyls and catalectic iambics so frequent in later Sophocles, cf. nn. 7, 56, and 91 above). As to the text, (i) ὧτινε (Badham and Wex) must be right in 1673. The MSS' ὧιτινι is a suspect form prima facie (cf. Barrett on Hipp. 903-4); and the explanation of ἔστιν ἔστι νῶιν $\underline{\delta \acute{\eta}}$ (with the dual pronoun as it were underlined) . . . $\underline{\delta \upsilon \sigma \mu \acute{o} \rho o \iota \upsilon}$ $\sigma \tau \epsilon \nu \acute{a} \zeta \epsilon \iota \upsilon$ logically proceeds with $\ddot{\omega}\tau\nu\epsilon$ 'us who . . .'. The explanation is twofold: there are grounds for $\sigma\tau\dot{\rho}\nu_{0}$ in the $\pi\rho\lambda\dot{\nu}_{0}$ $\pi\dot{\rho}\nu_{0}$ unremittingly experienced by Oedipus' daughters before his death $(\tilde{a}\lambda\lambda o\tau\epsilon \ \mu \hat{\epsilon}\nu)$; and there are (now and henceforth) further grounds in what they have seen and experienced at the end (of Oed.'s life). (ii) παροίσομεν has been defended, but only with evident reluctance. παρεύρομεν (Hartung), κάχ' ευρομεν (Blaydes), ἀπελαύσαμεν (Arndt) are indeed worthless conjectures. περάσομεν (Reiske) and ἐπέρασαμεν (Jebb) are little better, the latter ('we have gone through') weakly anticipating $\pi \alpha \theta o \dot{\nu} \sigma a$, the former ('we shall go through') leaving the participles without an object. Better are the technically plausible conjectures $\tilde{\alpha}\pi o \rho'$ o $\tilde{i}\sigma o \mu \epsilon \nu$ and $\vec{a}\pi o p \eta \sigma o \mu \epsilon \nu$ contemplated by Jebb and rejected somewhat obscurely as 'barred by the context'. What the sisters have recently seen and experienced is well described as ἀλόγιστα (καὶ) ἄπορα (cf. LSJ s.v. ἄπορος II.2); at the same time we need a future verb for the balance with $\ddot{a}\lambda\lambda o\tau\epsilon$ $\mu\dot{\epsilon}\nu$... $\epsilon \ddot{i}\chi o\mu\epsilon \nu$). But I should prefer $\dot{a}\pi \acute{o}\rho\omega s$ $\ddot{i}\mu\epsilon \nu$ (easily corrupted to $-\alpha \pi\alpha\rho\rho(\sigma\rho\mu\epsilon\nu)$: the sisters' future 'course' will be $\alpha\pi\rho\rho\rho\nu$ for the reason given.

¹³¹ At one time I thought it necessary to change $\tau \delta \nu$, $\delta \Gamma \hat{a}_S \pi a \hat{\iota} \dots$ to $\sigma \hat{\epsilon} \delta'$, $\delta \Gamma \hat{a}_S \pi a \hat{\iota} \dots$ in line with that parallel. But such a change would be hard to justify.

1720-3

άλλ' ἐπεὶ ὀλβίως σφ' ἔλυσεν [τὸ] τέλος, ὧ φίλαι, βίου, λήγετε τοῦδ' ἄχους· κακῶν γὰρ δυσάλωτος οὐδείς.

1720 $\sigma \phi$] γ ' codd. 1721 $\tau \delta$ del. Bergk. δ om. Q^{ac}

Jebb's 'he hath found a blessed end' gives an impossible sense to $\tilde{\epsilon}\lambda\nu\sigma\epsilon\nu$, and Lloyd-Jones's 'he has resolved the end . . .' still does not convince. 'The end of his life' should surely be the subject of 'has set him free'. This is the culminating theme of the play. $\sigma\phi'$ for γ' is an easy correction (especially after -s); cf. Monk's δs δs δs δs δs at I.A. 70. In 1721 either $\tau \delta$ or δs is intrusive; the metre is certainly δs in δs is intrusive; the metre is certainly δs in δs in δs is intrusive; the metre is certainly δs in δs in δs is intrusive; the metre is certainly δs in δs in δs is intrusive; the metre is certainly δs in δs in δs is intrusive; the metre is certainly δs in δs in δs is intrusive; the metre is certainly δs in δs in δs is intrusive; the metre is certainly δs in δs in δs in δs is intrusive; the metre is certainly δs in δs in δs is intrusive; the metre is certainly δs in δs in δs in δs is intrusive; the metre is certainly δs in δs in δs is intrusive; the metre is certainly δs in δs in δs is intrusive; the metre is certainly δs in δs in δs is intrusive; the metre is certainly δs in δs in

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1720