CRITICAL STUDIES IN THE CANTICA OF SOPHOCLES: II. AJAX, TRACHINIAE, OEDIPUS TYRANNUS

Ajax and Trachiniae, with Antigone, are probably the earliest extant plays of Sophocles, followed by Oedipus Tyrannus. Lyric passages in Antigone were considered in a previous article, with some general prolegomena and touching on some issues in the other six plays.¹

$AJAX^2$

172–181 ἡ ῥά σε Ταυροπόλα Διὸς ἄρτεμις,
(~182–191) ὧ μεγάλα Φάτις ὧ
μᾶτερ αἰσχύνας ἐμᾶς,
ὥρμασε πανδάμους ἐπὶ βοῦς ἀγελαίας,
ἢ πού τινος νίκας ἀκαρπώτου χάριν (ἤ ῥα κλύτων ἐνάρων
ψευσθεῖσ' ἀδώροις εἴτ' ἐλαφαβολίαις)
ἢ χαλκοθώραξ σοί τιν' Ἐνυάλιος
μομφὰν ἔχων ξυνοῦ δορὸς ἐννυχίοις
180
μηχαναῖς ἐτείσατο λώβαν·

I have discussed elsewhere the rhetorical structure of this strophe, defending $\mathring{\eta}$ $\mathring{\rho}\alpha$ (either' in 177 against Hermann's $\mathring{\eta}\rho\alpha$ (accepted by LJ-W). I abstained there from colometric discussion, but I take this opportunity of affirming, against L and most edd., my lineation of 176–8 as above (~186–8 $\kappa \alpha \grave{\iota} Z \epsilon \grave{\upsilon}_S \kappa \alpha \kappa \grave{\alpha} \nu \kappa \alpha \grave{\iota} \Phi o \hat{\iota} \beta o s$ $\Lambda \rho \gamma \epsilon \acute{\iota} - l \omega \nu$

¹ C. W. Willink, CQ 51 (2001), 65-89 (hereafter CS I). 'The vulgate' for Aj., Trac., and O.T. includes the editions with commentary of A. Garvie (Aj.), P. E. Easterling (Trac.), M. Davies (Trac.), and R. D. Dawe (O.T.); also O. Longo, Commento linguistico alle Trachinie di Sofocle (Padua, 1968). Newly relevant for Ajax is A. Pardini, 'Note alla colometria antica dell' Aiace di Sofocle', in B. Gentili and F. Perusino (edd.), La colometria dei testi poetici greci (Pisa and Roma, 1999), 95-120. On the chronological issue, see especially Easterling, 19-23. If Antigone is assigned to 442-1 (so Griffith), I incline to the sequence Aj. - Ant. - Trac. - O.T. rather than Aj. - Trac. -Ant. - O.T. (a fortiori Trac. - Aj. - Ant. - O.T.), finding the lyrics of Trac. closest of the three in metric on the one hand to O.T., on the other to Eur.'s early plays (Alc. to Hipp.). For convenience I repeat some bibliographica from CS I. The siglum LJ-W embraces the Oxford Text of Lloyd-Jones/Wilson and their discussions in Sophoclea (1990); LJ-W2 refers to their Second Thoughts (Göttingen, 1997). West, GM refers to his Greek Metre (Oxford 1982), and West, AT to his Aeschylus Tragoediae (edn Teubner, 1990). References to Stinton are to his 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 \vdots (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.

² There are references in *CS* I to *Aj.* 199–200 (85), 348–9/356–7 (n. 93), 596/609 (73), 599–603/612–16 (78), 603–4/614–15 (80), 607/620 (n. 55), 622–5/634–7 (78), 629/640 (n. 49), 631 (82, and n. 25), 694/707 (n. 60), 704/717 (85), 1185/1192 (67), 1197 (89, and n. 9), 1202/1214 (n. 38).

Mnemosyne 51 (1998), 716.

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φάτιν· εἰ δ' ὑποβαλλόμενοι | κλέπτουσι μύθους οἱ μεγάλοι βασιλῆς): i.e. as $-e-e-D^2$ (with symmetrical word-overlap), not the vulgate $-e-e-e \parallel D$. There is indeed a symmetry here between $177 \ldots \chi$ άριν and $187 \ldots \phi$ άτιν; and one might compare the certain period-end at Medea 416-17 ἔρχεται τιμὰ γυναικείωι γένει· \parallel οὐκέτι ... But two considerations favour the run-on here: the rhetorical unity (as argued) of 176-8, and the unusual absence of penthemimeral or hepthemimeral caesura when 176/186 is lineated as an iambic trimeter. 5

The concluding verse 181 (~191, see below), following two iambelegi (-e-D), is not 'alien' (Dale, Pohlsander), but still enoplian (e-d-), the stanza ending like O.T. 895–6 εἰ γὰρ αἱ τοιαίδε πράξεις: τίμιαι, : τί δεῖ με χορεύειν ~910–11 κοὐδαμοῦ τιμαῖς Ἀπόλλων : ἐμφανής, : ἔρρει δὲ τὰ θεῖα (e-e- : $e:_d-$); cf. also Aj. 408–9/426–7 and Hipp. 564 (~554) μέλισσα δ' οἶά τις πεπόταται. Terminal --- often invites recognition as the catalectic correlate of ----- (D), and the colon $\times ---$ is variously rz, tl, and $\times D$. It is irrelevant that $-\times -\times ---$ might, in a different context, be better taken as an aeolic hipponactean (West's hi"). The choice is close between $\mu a\chi$ - and $\mu \eta \chi$ - in 181.

190-1

†μὴ μή μ'†, ἄναξ, ἔθ' ὧδ' ἐφάλοις κλισίαις ὄμμ' ἔχων κακὰν φάτιν ἄρηι.

190 $\mu \dot{\eta}$ semel OVG (teste Dawe)

The vulgate $\mu\dot{\eta}$ $\mu\dot{\eta}$, $\mathring{a}va\xi$ (Wilamowitz) introduces an improbable hiatus. There is little supporting evidence elsewhere in tragedy of residual digamma. LJ-W appeal to O.C. 1485 $Z\epsilon\hat{v}$ $\mathring{a}va$, $\sigma\hat{o}$ $\mathring{\phi}\omega\nu\hat{\omega}$, but that is a dochmius doubtless to be scanned with a correption like $Z\epsilon\hat{v}$ $\mathring{a}\lambda\epsilon\xi\hat{\eta}\tau o\rho$ in anapaests at O.C. 143.8 After Kvíčala I suggest $\mu\dot{\eta}$ $\mu<\mathring{a}\nu>$, $\mathring{a}va\xi$ (av easily dropping out before av-). $\mu\dot{\eta}$ $\mu\acute{a}\nu$ + subjunctive in a strong prohibition will be akin at once to $\mu\dot{\eta}\nu$ with imperative (rare in tragedy, and epic-toned) and to emphatic $o\mathring{v}$ $\mu\dot{\eta}\nu$ in statements (GP 330–2). Of the variants, $\mu\dot{\eta}$ μ' (not reported by LJ-W) may be older than $\mu\dot{\eta}$ $\mu\dot{\eta}$ μ' (cett.), the second $\mu\dot{\eta}$ coming in as a correction of the unintelligible μ' . $\mu\dot{\eta}$ $\mu\dot{\eta}$. . . might indeed seem to be supported by O.C. 210 $\mu\dot{\eta}$ $\mu\dot{\eta}$ μ' $\mathring{a}v\dot{\epsilon}\rho\eta\iota$ $\tau\acute{t}s$ $\epsilon\dot{\iota}\mu\acute{\iota}$ (cited by Jebb); but that could well be a similar corruption of $\mu\dot{\eta}$ $\mu<\mathring{a}v>\mathring{a}v\dot{\epsilon}\rho\eta\iota$. . . 9

192–200 ἀλλ' ἄνα ἐξ ἐδράνων, ὅπου μακραίωνι

⁴ Cf. Andr. 789–91 πείθομαι καὶ σὺν Λαπίθαισί σε Κενταύ-Ιροις : ὁμιλῆσαι δορὶ κλεινοτάτωι (e-D-e-D), where the vulgate division after δορί with brevis in longo is more obviously incorrect.

⁵ Cf. Diggle, Euripidea 475, n. 158.

⁶ Sic (not oία); I have discussed Hipp. 563-4 (~553-4) in CQ 49 (1999), 413.

 $^{^{7}}$ μηχαναίς H (conj. G. Wolff; 'fortasse recte', Dawe); cf. Björck, Das Alpha impurum 178. All MSS have μηχαναίς at Ant. 349 (μαχ- Bergk, Erfurdt); cf. Ant. 363 ἀμηχάνων, 365 μηχανόεν. μηχαν- is similarly the norm, if we believe the MSS, in Euripidean lyric, as a hybrid like ϕ ήμα, etc. (cf. Barrett on Hipp. 155–8). The position is similar in Aeschylus, with μαχαν- attested only at Septem 134, against Persae 113, etc.

⁸ On correption in dochmiacs (especially Sophoclean), see n. 18 below.

 $^{^9}$ I am indebted to Dr Dawe for knowledge of Kvíčala's proposal $\mu\dot{\eta}$ $\mu\dot{\eta}\nu$ in ZOEG 13 (1862), 402. He has also persuaded me that the MSS' $\ddot{o}\mu\mu'$ $\ddot{e}\chi\omega\nu$ is right in 191 (no need for Reiske's $\dot{e}\mu\mu\dot{e}\nu\omega\nu$), comparing the use of $\ddot{o}\mu\mu$ a in 140 and 167 (especially $\tau\dot{o}$ $\sigma\dot{o}\nu$ $\ddot{o}\mu\mu$ a in the latter).

στηρίζηι ποτὲ τᾶιδ' ἀγωνίωι σχολᾶι, ἄταν οὐρανίαν φλέγων· 195 ἐχθρῶν δ' ὕβρις ὧδ' ἀτάρβητα ὁρμᾶται ἐν εὐανέμοις βάσσαις, πάντων †βακχαζόντων† γλώσσαις βαρυάλγητα· ἐμοὶ δ' ἄχος ἔστακεν. 200

194 ποτὲ] ποτὶ Zc (Ritschl): πόδα Morstadt 197 δρμᾶτ' codd., corr. Tr 198 βακχαζόντων L^{ac}GQR(-χεζ-): καγχ- fere cett. (βαγχ- L^{pc}); καχ- Livineius ('p') 199 βαρυάλγητα Aug. b (Lobeck): -ητ' codd.

192–3. Two verses (so most edd. since Pearson), though only one in L. The short verses are in Sophocles' manner, and *ia sp* is particularly characteristic (cf. *Trac*. 827–8/837–8, 847/858, O.T. 1097/1109, 1333/1353, El. 512, etc.); whereas $D \times e$ sp lacks parallel as a single verse. For presumable neglect in L of an archetypal division, cf. in this play 180 (Pardini 97, n. 11), 199–200 (see below), 606.

194-5. gl ia (with pause) and gl, both beginning ---... (the spondaic base perhaps preferred in this context as akin to ---...). gl ia is rarer than some other compounds (K. Itsumi, CQ 34 [1984], 78-80), but viewable as the non-catalectic correlate of gl ba (the 'phalaecian hendecasyllable'), and related also to the frequent gl sp (Itsumi, ibid.; cf. my note on S. El. 137-9 in CQ 47 [1997], 299-301). $\pi o \tau \epsilon$ is commonly emended, but defended by Garvie, comparing $d \epsilon \ell$ $\pi o \tau \epsilon$.

The concluding . . . $\| \cdot - \cdot \cdot - - - \| \|$ has been recognized by most editors since Lobeck, but not hitherto in conjunction with the transmitted division after $\gamma\lambda\omega\sigma\sigma\alpha\iota s$. The favoured redivision before $\gamma\lambda\omega\sigma\sigma\alpha\iota s$ $\beta\alpha\rho\nu\alpha\lambda\gamma\eta\tau\alpha$ gives 'twin' clausulae . . . $| \times - \cdot - - - \| \times - \cdot - - - \| \|$ (approved by Dale, *Collected Papers* 7), but there is no clear warrant for that. ¹⁰

There are other uncertainties in 196–8. The brevis in longo without sense-pause at $d\tau \acute{a}\rho \beta \eta \tau a$ is surprising (unlike that at $\beta a\rho \nu \acute{a}\lambda \gamma \eta \tau a$); the more so since with $d\tau \acute{a}\rho - \beta \eta \theta$... we should have an overlapping colon like Ant. 864 (~845) $\kappa o\iota \mu \acute{\eta} \mu a \tau \acute{a} \tau$ a $d\tau o\gamma \acute{e}\nu - |\nu \eta \tau$... (there followed by ... $\int gl sp$; cf. 596–7/608–9 and 602–3/615–16 in this play). (ii) Correction of $\delta \rho \mu \hat{a} \tau$ to $\delta \rho \mu \hat{a} \tau a \iota$ is sufficiently certain; 11 but the

10 Division after $\gamma\lambda\omega\sigma\sigma\alpha\iota_S$ $\beta\alpha\rho\nu\dot{\alpha}\lambda\gamma\eta\tau'$ (as LJ-W) impossibly gives elision at 'pendent close before anceps', i.e. at a period-end according to Stinton's rule (326). Division after $\gamma\lambda\omega\sigma\sigma\alpha\iota_S$ $\beta\alpha\rho\nu\dot{\alpha}\lambda$ - (already an unusual overlap) would give a 'dragged glyconic' in 200, against which in Sophocles see CS I, n. 8. On the 'full close' effect of - - - , cf. CQ 49 (1999), 409, and CS I, n. 7. The verse × - . . - - (occurring elsewhere at 704/717, Ant. 1122/1133, Trac. 848/859, Med. 851/861, I.T. 1127/1142, I.A. 799, Cyc. 656, Hypsipyle 61D) may be a dragged telesillean, but I prefer to take it as a hypercatalectic extension of × - · - - (rz -).

On such false elisions of $-\alpha\iota$ due to 'the habitual failure of scribes to recognise correption', see especially Diggle, *Studies* 3 (on E. Su. 60-2) and *Euripidea* 313 (against West's toleration of elided $-\alpha\iota$ 'in later tragedy'). $\delta\rho\mu\alpha\tau$ ' should not have been accepted here without comment by

abnormal scansion $\epsilon v \bar{\alpha} v \epsilon \mu \omega_s$ is doubtfully supported by Laocoon fr. $342 \gamma \lambda a v \kappa \hat{a}_s \epsilon v a v \epsilon \mu \omega_s$ in unknown metrical context. (iii) The phrasing is strange: the metaphor is doubtfully made intelligible by the gloss $< \dot{\omega}_s \pi \hat{v} \rho >$, and the $\epsilon \dot{v}$ - epithet sits oddly in the supposed comparison with a forest fire. (iv) Dispute continues concerning the participle in 198. LJ-W mention only the choice between $\kappa a \gamma \chi$ - and $\beta a \kappa \chi$ -, without reference to the metre, and favour $\beta a \kappa \chi$ - on the ground that 'running riot' goes better with $\gamma \lambda \dot{\omega} \sigma \sigma a \iota s$ than 'laughing'. Garvie sufficiently counters that: 'jeering naturally combines laughter and speech . . . it is a pity to eliminate the laughter that is so regularly associated with $\ddot{v}\beta \rho \iota s$ in this play'. $\gamma \lambda \dot{\omega} \sigma \sigma a \iota s$ is evidently equivalent to the longer phrase $\dot{\epsilon} v \kappa \epsilon \rho \tau \omega \dot{\omega} \omega s \sigma a \iota s$ at $\Delta n \iota$. 962. Cf. also $\Sigma \gamma \epsilon \dot{\omega} \omega \tau \omega v \kappa \alpha \chi a \zeta \dot{\omega} v \tau \omega v$ (accepted by Dawe) is doubtless conjectural (see LJ-W, Sophoclea 271), but not necessarily wrong for that reason; $\pi \dot{\omega} v \tau \omega v \kappa \alpha \chi a \zeta \dot{\omega} v \tau \omega v$ plausibly gives another $\dot{\omega} s v v v \dot{\omega} v v \dot{\omega} v$

221–32	οΐαν ἐδήλωσας ἀνδρὸς αἴθονος ἀγγελίαν ἄτλατον οὐδὲ φευκτάν,	221–2
	τῶν μεγάλων Δαναῶν ὕπο κληιζομέναν, τὰν ὁ μέγας μῦθος ἀέξει	224–5
	ὤμοι, φοβοῦμαι τὸ προσέρπον· περίφαντος ἁνὴρ	
	θανεῖται, παραπλάκτωι χερὶ συγκατάκτας	230
	κελαινοῖς ξίφεσιν βοτὰ καὶ βοτῆρας ἱππονώμας.	
~245–56	ὥρα 'στὶν ἥδη κάρα καλύμμασι κρυψάμενον ποδοῖν κλοπὰν ἀρέσθαι,	245–6
	η θοὸν εἰρεσίας ζυγὸν έζόμενον	248-9
	ποντοπόρωι ναΐ μεθείναι	250
	τοίας ἐρέσσουσιν ἀπειλὰς	
	δικρατεῖς Άτρεῖδαι	
	καθ' ἡμῶν· πεφόβημαι	
	λιθόλευστον Άρη	
	ξυναλγείν μετά τοῦδε τυπείς,	255
	τὸν αἶσ' ἄπλατος ἴσχει.	

Pardini (after Dain, Pohlsander, and others). Not all such false elisions have the same cause: e.g. Herc. 418 $\sigma\omega\iota\zeta\epsilon\tau'$ $\dot{\epsilon}\nu$ ($\sigma\omega\iota\zeta\epsilon\tau a\iota$ Pflugk). Cf. also O.C. 219, where LJ-W justly regard their $\mu\dot{\epsilon}\lambda\lambda\epsilon\tau a\iota$ for $\mu\dot{\epsilon}\lambda\lambda\epsilon\tau'$ at O.C. 219 as a matter simply of 'interpretation'.

¹² Everyone since Pearson has reported L as attesting $\beta\alpha\kappa\chi$ - (and $\beta\alpha\gamma\chi$ - after correction), despite Jebb's explicit contradiction of that (blaming Campbell for the 'inadvertent' report). No one, however, has discussed this contradiction: one might have expected comment either in Dawe's Studies 1.134 (where there is a textual note on the status of 196 $d\tau\alpha\rho\beta\eta\tau\omega_S$), or in LJ-W's Sophoclea or Second Thoughts. But Dr Dawe assures me, after another look at the facsimile of L, that (though β and κ are very similar in appearance), the relevant letter is indeed β in his opinion. Jebb's apparatus prima facie commands respect, with its careful reports of L's lineation (otherwise neglected until Pardini's recent study), giving also the transmissional evidence for the elisions $d\tau d\rho\beta\eta\theta$ ' and $\beta\alpha\rho\nu d\lambda\gamma\eta\tau$ ' (treated by LJ-W as conjectures of Lobeck and Nauck respectively; not mentioned by Pearson and Dawe).

245 'στὶν Bergk: τιν' codd. ἤδη HNVA: ἤδη τοι pler. κάρα Tr: κρατα codd.

A variously controversial stanza, ¹³ presumably of five periods, L divides as above, except in 221–2 ($\partial v \partial \rho \partial s \mid \alpha \tilde{v} \partial s \mid \alpha \tilde{v} \partial \rho \partial s \mid \alpha \tilde{v} \partial s \mid \alpha \tilde{v}$

221–3/245–7. Dawe (after Wilamowitz, Jebb, Dale, Dain, Kraus, Pohlsander) divides with a pauseless breach of synapheia at οιαν εδηλωσας || ἀνέρος (Hermann) αιθονος ... (and ήδη τοι | κρατα in ant.). LJ-W (after Pearson) divide with a different breach of synapheia at ἀνδρὸς αιθονος ~ (κά)ρα καλύμμασι (ν), i.e. as <math>ia lk || ch 2ia. Given κάρα (Tricl.), the words invite analysis rather as above, as an opening sequence -ee D : ith similar to O.T. 1093-5/1105-7 ($e-e D \times ith$) and Troades 820–2/840–2 ($ee D \times D$). The sequence ... - $ee D \times ith$ (cf. the 'Archilochian dicolon') recurs at the end of the stanza. (Of the further emendations οια (EJ-W), for ηδη the former merits acceptance, the latter is at best unnecessary. The superfluous τοι in some MSS may derive from an intrusive το with κρατα as variants.)

In favour of $o(a\nu \epsilon \delta \eta \lambda \omega \sigma \bar{a}s)$... it must be allowed that Sophocles was fond of the colon ia sp (cf. on 192–3 above) and that $d\nu \epsilon \rho o s$ for $d\nu \delta \rho \delta s$ is a slightly smaller change than $\kappa \acute{a} \rho a$ for $\kappa \rho \acute{a} \tau a$. Prima facie, moreover, $\mathring{a} \nu \acute{e} \rho o s \mid \ldots$ for $\mathring{a} \nu \delta \rho \grave{o} s \mid \ldots$ directly restores responsion with L's $\kappa \rho \hat{\alpha} \tau \alpha \kappa \alpha - | \dots$, and is accepted for that reason by Pardini. Against that, however, it is incredible that the ancestral lineator, ex hypothesi a competent metrician, would have divided irrationally after -- - - - - | . . . (the irrationality aggravated by lack of word-end in the antistrophe). At the same time the division κα-|λύμμασι is unlikely to be a mere scribal aberration; a consideration telling both against division before κρᾶτα καλύμμασι (as Wilamowitz) and against division after κάρα καλύμμασι (as Pearson). More probably the ancestral division at καλύμμασι was rational in a text as above, admitting division of the long compound opening verse with equal legitimacy either before or after the anceps link-syllable (in either case in the middle of a word). In such a case it is understandable that the word-division after - $\delta \rho o_S$ in the strophe prevailed. If the lineator had read $\alpha \nu \epsilon \rho o_S \sim$ κρατα κα-, as Pardini would have us believe, he would undoubtedly (like Wilamowitz) have divided between words before this dactyl.

224–6/248–50 modulates from dactylic/enoplian metre into iono-choriambic. ¹⁵ The verses D^3 and $- \cdot \cdot - - \cdot \cdot - -$ (the latter either 2ch - or - 2io, cf. 1201/1213, O.T. 483/498, Pers. 647/652, etc.; Dale's 'chor enneasyll') might indeed be taken as self-contained; but indentation of the second colon is in line with an equally legitimate interpretation of the sequence as a whole as $D: 4io (io \land 3io)$. D^3 commonly has the pattern $D: \circ \circ - \circ \circ - (Pers. 855-6, Ag. 113-14, Eum. 529-30, Alc. 115-16, Pho. 830-1, etc.), and in this modulation the colarion <math>\circ \circ - \circ \circ - \text{may}$ be said to do double duty, serving also as the beginning of an ionic run.

227-8/251-2 is an orthodox iono-choriambic sequence, overlappable as $ia ch \int ar$, but no less correctly taken as $pe : io : io \cdot ba$ (for the colon $\times - \cdot - - \cdot \cdot - -$, cf. Ant. 782/792; $\cdot \cdot - \cdot - - = is$ a common ionic clausula). As elsewhere, indentation (if the

¹³ Cf. Stinton, 140–1. ¹⁴ As LJ-W² now concede. ¹⁵ 'Iono-choriambic': cf. CS I, n. 15.

sequence is not printed *uno versu*) preserves the ambivalence, while obviating the need for hyphenated overlap.¹⁶

229–30/253–4 is the same without the first two syllables: $ba\ 3io = {}^{\dot{}}dod{}^{\dot{}}\int ar$ (again preferably with indentation rather than overlap). Ionic beginning $--\dots$ is generally regarded as a late fifth-century development (cf. West, $GM\ 125$), but we need not hesitate to regard $--\dots$ is -- here (as at $Alc.\ 456/468$) as at least akin to ionic.

231–2/255–6 comes full circle, ending with the same . . . - \circ - Stinton (140) found it 'hard to believe', but there is an overlooked precedent at Pi. Ol. 10.14, 35 (etc.). Moreover the same \circ - \circ - \circ - \circ - \circ - \circ - \circ cocurs in enoplian context, but as the second limb of a dicolon, at Alc. 594 (~603) $Molo\sigma\sigma\omega\nu$ $\delta\rho\epsilon\omega\nu$ $\tau i\theta\epsilon\tau\alpha\iota$ and Andr. 1012 (~1021) $\delta\iota\phi\rho\epsilon\dot{\nu}\omega\nu$ $\delta\lambda\iota\upsilon\nu$ $\pi\dot{\epsilon}\lambda\alpha\gamma\upsilon\sigma$ s. Here too the diaeresis after \circ - is a feature of the pattern, and \circ - \circ - \circ - \circ - \circ - echoes the same at the beginning of the previous period. Sophocles was in general fond of sequences beginning \circ - - \circ - \circ - \circ as ba : gl at 1205/1217, O.C. 120/152, 123/155, Phil. 140/155; cf. also Pi. Nem. 6.1 (etc.). There is indeed another possible analysis of the sequence as \circ - - \circ - \circ - \circ - - \circ - (ba : $T \circ e$ -); akin on the one hand to the verse Tba (as Trac. 648/660, Alc. 437/447, 460/470, etc.), on the other to enoplian sequences ending with . . . × e - ||| (as at Trac. 102/111). (Less credible would be interpretation of \circ - - \circ - \circ - as an anaclastic form of the gl/wil hybrid - \circ - \circ - \circ - [E. El. 439/449, cf. - \circ - \circ - at Ba. 112/127, 115/130, I.A. 1093]. This is not an aeolic context.)

348 ιω φίλοι ναυβάται μόνοι ἐμῶν φίλων...
~356 ιω γένος ναΐας ἀρωγὸν τέχνας...

L's text (as above; not divided as $i\dot{\omega} \mid 2\delta$, as in the vulgate) can be analysed as $ia\ cr$: δ . But then (as pointed out in CS I*** n. 93) δ for $i\dot{\omega}$ suggests itself as likely in both stanzas. 2cr δ is a frequent combination, and $i\dot{\omega}$ for δ is a routinely common error. The correption in $\mu \ \nu o \bar{\iota} \ \mu \ \nu \ \phi \bar{\iota} \lambda \ \nu \mid \mu \ \nu o \bar{\iota} \ \tau' \ \bar{\epsilon} \mu \mu \ \nu \bar{\nu} \nu \tau S$. . (like $\pi \ \rho o \bar{\iota} \ \lambda \bar{\iota} \rho \rho \ \theta o \bar{\iota}$ in 413 below) is of a kind not infrequent in Sophocles' dochmiacs. 18

394–5 [ἰὼ] σκότος ἐμὸν φάος, ἔρεβος ὧ φαεννότατον ὡς ἐμοί,... 395

~412–13 πόροι ἀλίρροθοι, πάραλά τ' ἄντρα καὶ νέμος ἐπάκτιον, . . .

412 & πόροι GQR (ιω Brunck, edd.)

¹⁶ Cf. CS I, 69, 73–4, 76–7, and further on 596ff. below.

¹⁷ CQ 49 (1999), 417, n. 29; cf. on Ant. 1121a, 1146, 1261/1284 in CS I.

If 394/412 is taken as ia cr (with $l\dot{\omega}$ σκότος and $l\dot{\omega}$ πόροι), we have not only split resolution before syncopation, ¹⁹ but also anomalous correption (π ροῖ $\ddot{\alpha}\lambda$ -) in an iambic metron. So here too (against L) the exclamation is customarily taken as extra-metric, after Wilamowitz (cf. Parker² 259). Since only a few MSS, and not the best, have the $\dot{\omega}$ in 412, the chances are that the exclamations are false in both places. $l\dot{\omega}$ in 394 will have come in under the influence of 348/356 and 379; and $\dot{\omega}$ is very often intrusive, as at Ant. 1121, 1289, O.T. 1339, Or. 160, 161, 186, etc.

L directly gives three dochmiacs in 412–13 (divided as $2\delta \mid \delta$), and correspondingly divides 394–5 at $\phi \alpha \epsilon \nu - |\nu \acute{o} \tau \alpha \tau o \nu|$ (Pardini 114). That may well imply that the ancestral lineator admitted lengthened $\phi \alpha \bar{o}_S$ at the end of a dochmius within the verse; but we shall do well to prefer redivision as $\delta \parallel 2\delta$, comparing *Eum*. 149 $i\grave{\omega} \pi \alpha \hat{\iota} \Delta \iota \bar{o}_S \cdot \parallel$ and Or. 1537 $i\grave{\omega} i\grave{\omega} \tau \acute{v} \chi \alpha \cdot \parallel$ for the exclamatory single-dochmiac opening.

~418–20 ὧ Σκαμάνδριοι γείτονες ῥοαὶ †εὔφρονες† Άργείοις

420

L does not divide 401-2/418-19, the lineator having apparently scanned with another lengthened $-\bar{o}_S$ within the verse. Then, following the hypodochmiacs, either \times - - - - (again) or \times - - - - (as Trac. 846-7/857-8, etc.) is as likely as a dochmius; cf. O.T. 1208ff./1217ff. where hypodochmiacs are followed by - - - - - , also the pattern of mixed short verses in El. 504ff. (there mostly ia sp). Since $\epsilon \tilde{v} \phi \rho o \nu \epsilon_S$ is otherwise suspect, there is no case for emending $\partial \lambda \epsilon \theta \rho \iota o \nu$ to correspond with it; still less for Renehan's acceptance (now seemingly favoured by LJ-W) of $\frac{1}{2}$ - - - as a triply anomalous dochmius: not merely initial $\frac{1}{2}$. . . but unparalleled initial $\frac{1}{2}$. . . and unparalleled $\frac{1}{2}$ - . . . If the sense of $\frac{1}{2}$ $\frac{1}{2}$

425–6 δέρχθη χθονὸς μολόντ' ἀπὸ Έλλανίδος· . . .

A remarkable brevis in longo without pause (in responsion with $408...\pi \rho o \sigma \kappa \epsilon i \mu \epsilon \theta a$, but there is a comma there). If we accept the text (Nauck made excisions) we should probably write $\tilde{a}\pi o$, at least getting rid of the prepositive at period-end.²⁰

596-608 ὧ κλεινὰ Σαλαμίς, σὺ μέν που ναίεις άλίπλακτος εὐδαίμων, πᾶσιν περίφαντος αἰεί·

¹⁹ Nowhere certain in Sophocles: see Diggle, Studies 18-21.

²⁰ On this and similar disyllabic prepositions at verse-end (period-end), also *Trac*. 510 and *Phil*. 184, cf. Stinton, 205.

	έγὼ δ' δ τλάμων παλαιὸς ἀφ' οὖ χρόνος 'Ιδαῖα μίμνων λειμώνι' ἔπαυλα μηνῶν ἀνήριθμος αἰὲν εὐνῶμαι,	600
	χρόνωι τρυχόμενος,	
	κακὰν ἐλπίδ' ἔχων	605
	<i>ἔτι μ</i> έ ποθ' ἀνύσειν	
	τὸν ἀπότροπον ἀΐδηλον Άιδαν.	
~609–21	καί μοι δυσθεράπευτος Αΐας ξύνεστιν ἔφεδρος, ὤμοι μοι,	610
	θείαι μανίαι ξύναυλος.	
	δν ἐξεπέμψω πρὶν δή ποτε θουρίωι	
	κρατοῦντ' ἐν Άρει·	
	νῦν δ' αὖ φρενὸς οἰοβώτας φίλοις μέγα πένθος ηὔρηται,	615
	τὰ πρὶν δ' ἔργα χεροῖν	
	μεγίστας ἀρετᾶς	
	ἄφιλα παρ' ἀφίλοις	
	έπεσ' έπεσε μελέοις Άτρείδαις.	620

602 λειμώνι' ἔπαυλα Lobeck: λειμωνίαι ποίαι (vel πόα) codd. μηνῶν Hermann: μηλῶν codd. 610 ὤμοι μοι Τr: ἰώ μοι μοι (μοι ter LAX⁸) codd.

596-603/609-616 takes rational shape with the proposals of Lobeck and Hermann (accepted by Jebb and now by Pardini), though opinions may differ as to whether the opening dicolon hi : tl sp (hag-) needs to be overlapped as $gl \int gl sp$, and similarly pe : hag : tl sp (hag-) as $ia gl \int gl sp$. Here too (cf. on 227-8/248-50 above) there is much to be said for colometry displaying the cola (as in L) as delimited by word-end without unnecessary hyphens; always provided, however, that indentation is available to show metrical continuity. For the combination pe : tl (= ia gl), cf. 624/635, 625/636, 1188/1195, Trac. 845/856, ?El. 479/495 (Itsumi, CQ 34 [1984], 79). Word-end after $\times - \cdot - - : \dots$ is normal in this and many similar sequences.

604–8/617–21 is more controversial; cf. Parker (2 242–3), who contemplated five different analyses. L attests an ancestral division after $\kappa \alpha \kappa \dot{\alpha} \nu \sim \mu \epsilon \gamma i$ - (i.e. after a glyconic), followed by $- \cdot \cdot - | \cdot \cdot \cdot \cdot - | \cdot \cdot \cdot - | \cdot \cdot \cdot - - |$; a colometry in which only the central dochmius $- \cdot \cdot - - \cdot - - \cdot - \cdot - \cdot - \cdot |$

Wilamowitz redivided as $gl \mid ch$ ia $\int -\frac{1}{2} \cdot \frac{1}{2} \cdot \frac{1}{2} \cdot \frac{1}{2} \cdot \frac{1}{2} \cdot \frac{1}{2} \cdot \frac{1}{2}$. Dawe gives 604-5/617-18 *uno versu* as 'glyc. + chor.', a virtually unique compound (see Itsumi, ibid.). Most, after Jebb, rightly recognize the pair of $\frac{1}{2} \cdot \frac{1}{2} \cdot$

²¹ I aspirate $\pi o \theta$ ' ἀνύσειν, cf. West, AT xxx.

Pohlsander rightly dismisses Pearson's wildly different colometry, but does not explain why he regards Wilamowitz's divisions after gl and ch ia as 'much more reasonable' than repetition of the colon -----. We are certainly not committed to acceptance of L's glyconic (on such false octosyllables in presumably ancient colometry, cf. CQ 39 [1989], 59, n. 56); and the overlap . . . : --- is alien to Sophocles (unlike Euripides).

repetition of short cola is in Sophocles' manner, and in this case has a clear precedent at Sept. 904–5 δι' ὧν αἰνομόροις, | δι' ὧν νείκος ἔβα (~891–2 < . . . > | αἰαῖ δαιμόνιοι). - - - is there dochmiac or quasi-dochmiac, between - - - and - - - - not indeed recognized as dochmiac by West, nor yet the similar - - - at Sept. 935 ἔριδι μαινομέναι - 949 ὑπὸ δὲ σώματι γᾶς and Eum. 837 = 870 ἐμὲ παθεῖν τάδε, φεῦ. But West does recognize ἴδε με τὰν ἱκέτιν - σὰ δὲ παρ' ὀψιγόνου as a dochmius at Su. 350/361.

Split resolutions are unremarkable in dochmiacs. But there is something more to be said about $\tilde{\epsilon}\pi\epsilon\sigma'$ $\tilde{\epsilon}\pi\epsilon\sigma\epsilon$ in 620. As Jebb observed, word-doubling is unusual in Sophocles (citing nothing nearer than 1205 $\tilde{\epsilon}\rho\dot{\omega}\tau\omega\nu$ δ' $\tilde{\epsilon}\rho\dot{\omega}\tau\omega\nu$. . . and fr. 686 $\beta\alpha\rho\dot{\nu}s$ $\xi\dot{\nu}\nu\iota\kappa\sigma s$, $\dot{\omega}$ $\xi\dot{\epsilon}\nu\iota$ 0 $\beta\alpha\rho\dot{\nu}s$, both with strong predicative emphasis, and epanalepses such as Phil. 1462 $\lambda\epsilon\dot{\iota}\pi\sigma\mu\epsilon\nu$ $\dot{\nu}\mu\hat{\alpha}s$ $\lambda\epsilon\dot{\iota}\pi\sigma\mu\epsilon\nu$ $\dot{\eta}\delta\eta$). There scarcely seems sufficient emphasis on $\tilde{\epsilon}\pi\epsilon\sigma\epsilon$ here, functioning as a copula with $\tilde{\alpha}\phi\iota\lambda\alpha$ predicative, to justify its doubling in the middle of the sentence. Note also that anadiplosis of third-person verbs probably occurs elsewhere in Greek tragedy only with the terminations $-\epsilon$ or $-\epsilon\nu$, never with with either word elided. The only exceptions, both conjectural, are at E. Or. 1547 (Seidler)²⁷ and Ba. 986–7 (Elmsley). Perhaps we should read $\tilde{\alpha}\phi\iota\lambda\alpha$ 0 $\pi\alpha\rho'$ $\tilde{\alpha}\phi\dot{\iota}\lambda\alpha$ 0 s

²³ Cf. n. 19 above. ²⁴ Inadmissible, cf. CS I, n. 55 on Ant. 798.

 $^{^{25}}$ ~206–7 $i\pi\pi\iota\kappa\hat{\omega}\nu$ τ' $a\pi\nu\epsilon\nu$ (Lachmann) | $\pi\eta\delta\alpha\lambda\hat{\iota}\omega\nu$ † $\delta\iota\hat{\alpha}$ στόμα† ($\delta\iota\alpha\sigma\tau\delta\mu\iota\alpha$ Schütz) $\pi\nu\rho\iota\nu$ ενεταν χαλιν $\hat{\omega}\nu$. West rightly divides after the two cretics (unlike Murray and Page). But then - - - - (with phrase-end in ant.) is surely the completion of a standard $2cr + \delta$ combination, not the beginning of an alien - - - - - - - - (ch ia with a terminal resolution unparalleled in Aeschylus) followed by 2ia. This is not the place to consider further the crux in 207.

²⁶ There are certainly no other exceptions in Aesch. or Soph. As to Euripides, who commonly doubles such verbs, see Diggle's detailed study in *Euripidea* 388ff.

 $^{^{27}}$ $\epsilon \pi \epsilon \sigma'$ $\epsilon \pi \epsilon \sigma \epsilon$ is variously uncertain there (with sundry variants and alternative interpretations in the scholia), in an otherwise textually doubtful setting. The truth there could well be $\epsilon \pi \epsilon \sigma \epsilon \pi \epsilon \sigma \epsilon$ (from $\epsilon \pi \epsilon \iota \sigma \pi i \pi \tau \omega$), as I hope to argue elsewhere.

²⁸ Read $\tilde{\epsilon}\mu$ ο-λεν $\tilde{\epsilon}\mu$ ολεν, [$\tilde{\omega}$] βάκχαι, rather than $\tilde{\epsilon}\mu$ ολ' $\tilde{\epsilon}\mu$ ολεν... Interpolation of $\tilde{\omega}$ is very

622-33 ή που παλαιᾶι μέν σύντροφος άμέραι $(\sim 634-45)$ λευκῶι τε γήραι μάτηρ νιν όταν νοσοῦντα 625 φρενοβόρως ἀκούσηι, αἴλινον αἴλινον οὐδ' οἰκτρᾶς γόον ὄρνιθος ἀηδοῦς ησει δύσμορος, αλλ' όξυτόνους μέν ώιδàs 630 θρήνησει, χερόπλακτοι δ' έν στέρνοισι πεσοῦνται δοῦποι καὶ πολιᾶς ἄμυγμα χαίτας.

626 φρενοβόρως Dindorf: -μόρως vel -μώρως codd. 631 χερόπλακτοι Erfurdt: -πληκτοι codd.

The stanza begins with pe: tl (ia gl), then pe: tl = ith, like 599ff./612ff. in the previous stanza-pair, but shifting briefly into enoplian metre in the cadence . . . tl = ith. For ------ behaving as an enoplian rather than aeolic measure, cf. 194–5 above, also Trac. 883, El. 248. Then the short verse ----- (self-contained, followed by a change of metre) is either dod or δ , followed by a run of differently ambivalent verses, best taken as iono-choriambic: 3io ($= ph^c$) | 3io- ba (= dod-: ar) | 2io: 2io | io-2io (= gl ba). For ar 10 one analysis does better justice to the invariably long second position and to the elided postpositive δ in 630–1 (cf. n. 53 below). But ------ is also ar 20 (cf. ar 20/591–7, ar 30/638–9), in line with the nod towards enoplian metre in 625–6/637–8.

701-5 νῦν γὰρ ἐμοὶ μέλει χορεῦσαι·
'Ικαρίων δ' ὑπὲρ πελαγίων <πόρων>
μολὼν ἄναξ Ἀπόλλων
ὁ Δάλιος εὔγνωστος
ἐμοὶ ξυνείη διὰ παντὸς εὔφρων·

705

715

~714-18 πάνθ' ὁ μέγας χρόνος μαραίνει,
κοὐδὲν ἀναύδατον φατίξαιμ' <ἔγωγ'>
ἄν, εὖτέ γ' ἐξ ἀέλπτων
Αἴας μετανεγνώσθη
θυμοῦ τ' Άτρείδαις μεγάλων τε νεικέων.

701 χορεῦσαι <- - -> Hermann, Lobeck 702 πελαγίων NVZc: -έων cett. <πόρων>, cf. 412 714 post μαραίνει add. τ ε καὶ φλέγει codd., om. Stob. 1.97.18,

common (cf. CS I, 85 with n. 84). For the placing thus of the anadiplosis, cf. Hel. 650, where I should now read $\pi \dot{\sigma} \sigma \iota \nu \gamma' \dot{a} \mu \dot{a} \nu \dot{\epsilon} \chi_0 - \mu \epsilon \nu \dot{\epsilon} \chi_0 \mu \epsilon \nu$, $\dot{\delta} \nu \dot{\epsilon} \mu \epsilon \nu \sigma \nu$... (not as proposed in CQ 39 [1989], 59); there appears to be room for $\pi \sigma \sigma \iota \nu \gamma \dot{a} \mu \sigma \nu \dot{\epsilon} \chi_0 \mu \epsilon \nu$... in P. Oxy. 2336.

²⁹ On the favourite ph^c (West, GM xii), also Ant. 787/797, 944/955, 970/981; El. 472/489,

828ff./842ff.; Phil. 203/212, 710/721; O.C. 701/714; cf. CS I, 49.

del. Livineius 715 ἀναύδατον Lobeck (cf. A. Sept. 897): -ητον codd. (-ακτον Hsch.) φατίσαιμ' Livineius <ἔγωγ'>, cf. O.T. 504 718 θυμοῦ τ' Hermann: -μόν τ' A, -μῶν $N^sG^{\gamma\rho}F^{ac}$, -μὸν cett.

In 702–3/715–16 – \circ – \circ – \circ – (with $\phi \alpha \tau i \sigma \alpha \iota \mu$) is not perhaps incredible, if taken as $d \times d$ (followed by \circ ith), akin to $e \times d$ and $d \times e$ (as 399/416, Trac. 637/644, Ant. 1116–17/1127–8, Alc. 573/583). But $\pi \epsilon \lambda a \gamma \epsilon \omega \nu$ is otherwise under grave suspicion, as argued by Renehan (CPh 87 [1992], 347–9), not only as needing emendation of $\phi a \tau i \xi a \iota \mu$. LJ-W's $\kappa \epsilon \lambda \epsilon i \theta \omega \nu$ for $\pi \epsilon \lambda a \gamma \epsilon \omega \nu$ postulates an unlikely gloss, and is otherwise unacceptable (not only because 'over seas' is different from 'over paths', cf. the acc. $\kappa \epsilon \lambda \epsilon \nu \theta a$ at Od. 3.71, 177, etc.). Unless we redivide, we have not only the rare long anceps following choriamb in 715, 33 but also (at $\phi a \tau i \xi a \iota \mu$) impossible elision at pendent close before single short (i.e. at period-end); while redivision gives either – \circ – \circ – \circ – \circ – \circ – \circ | still with the abnormal long anceps after ch, and now also period-end following non-catalectic trochees, or – \circ – abnormally following 2δ .

The variant $\pi\epsilon\lambda\alpha\gamma'i\omega\nu$ is a clue pointing rather to the loss of a noun such as $<\pi\delta\rho\omega\nu>$ completing a second dochmius (before or after $\pi\epsilon\lambda\alpha\gamma'i\omega\nu$), cf. 412 $\pi\delta\rho\omega$ $\delta\lambda'i\rho\rho\partial\omega$; and it is not difficult to find a corresponding supplement in the antistrophe, for preference $\phi\alpha\tau'i\xi\alpha\iota\mu'$ $<\tilde{\epsilon}\gamma\omega\gamma'>\tilde{\alpha}\nu$ (cf. O.T. 504–6 $\circ\tilde{\nu}\pi\circ\tau'$ $\tilde{\epsilon}\gamma\omega\gamma'$ $\tilde{\alpha}\nu$... $\kappa\alpha\tau\alpha\phi\alpha'i\gamma\nu$).³⁴

704/717 is the same $\times - \cdot \cdot - - -$ as 199 and 200 (qq.v.). Period-end at $\epsilon \tilde{v} \gamma \nu \omega \sigma \tau \bar{o}_S$ is acceptable (with little or no sense-pause); or did Sophocles perhaps intend $\epsilon \tilde{v} \gamma \nu \omega \sigma \tau \omega_S$?

879–90 τίς ἂν δῆτά μοι, τίς ἃν φιλοπόνων άλιαδᾶν ἔχων ἀΰπνους ἄγρας, 880

 30 Stinton, 119ff.; cf. CS I, 80. μαραίνει $[\tau\epsilon]$ καὶ φλέγει would give a likelier ba cr; or one might consider . . . | φλέγει τε καὶ μαραίνει, with the lacuna before χορεῦσαι in 701, giving a cadence immediately repeated in 703/16. But there is no defect of sense to favour such a lacuna. A reader suggests that the context arguably requires 'the longer version' with $\tau\epsilon$ καὶ φλέγει; so indeed may an interpolator have opined (first perhaps simply writing καὶ φλέγει as a marginal gloss).

³¹ Garvie mentions I.A. 556 (~571); and Diggle mentions E. Su. 999/1022, Or. 840–1, Ba. 410, I.A. 547, 553, 574, 576, 764–5 (Euripidea, 506, n. 56).

 32 $\phi a \tau i \sigma a \iota \mu$ ' is certainly a conjecture of Livineius. The only variant (negligible) is $\phi a \tau i \zeta$ -.

³³ Cf. CQ 49 (1999), 426–7 on Hipp. 1387–8.

34 Alternatively $\phi \alpha \tau i \xi \alpha \iota \mu' \tilde{\alpha} \nu < \tilde{\epsilon} \rho - |\gamma_0 \nu\rangle > .2\delta | 2ia$, is quite normal; $2\delta = ith$ less so, but in line with : ith in 625-6/637-8. For dochmiac thus synartete with following iambic, cf. Sept. 420, Ba. 1185. A reader is troubled by the postulate of 'lacunae in both strophe and antistrophe'; but words do drop out, and we can surely accept some coincidences of word loss. Much of course depends on the separate plausibility of the supplements.

η τίς 'Ολυμπιάδων θεαν ή ρυτών Βοσπορίων ποταμών τὸν ἀμόθυμον εἴ ποθι πλαζόμενον λεύσσων 885 ἀπύοι; σχέτλια γὰρ έμέ γε τὸν μακρῶν ἀλάταν πόνων οὐρίωι μὴ πελάσαι δρόμωι, άλλ' αμένηνον ανδρα μη λεύσσειν οπου. 890 ἔμελλες τάλας, ἔμελλες χρόνωι ~925-36 στερεόφρων ἄρ' έξανύσσειν κακάν μοίραν ἀπειρεσίων πόνων τοιά μοι πάννυχα καὶ φαέθοντ' ἀνεστέναζες 930 ωμόφρον' έχθοδόπ' Άτρείδαις οὐλίωι σὺν πάθει. μέγας ἄρ' ἦν ἐκεῖνος ἄρχων χρόνος πημάτων ήμος αριστόχειρ 935 <- - - > ὅπλων ἔκειτ' ἀγὼν πέρι.

931 ωμόφρον] ωμόφρων codd. 936 <χρυσοδέτων> Musgrave; alii alia

After $2\delta \mid 2\delta \mid$ the sequence $- \cdot \cdot - \cdot \cdot \cdot - \cdot \cdot \cdot \cdot \cdot$ suggests a convergence of D and δ , $- \cdot \cdot - \cdot \cdot - \cdot \cdot - \cdot \cdot \cdot = 1881/928$ standing for $- \cdot \cdot - \cdot \cdot - \cdot \cdot = 1881/928$ standing for $- \cdot \cdot - \cdot \cdot - \cdot \cdot = 1881/928$ standing for $- \cdot \cdot - \cdot \cdot - \cdot \cdot = 1881/928$ standing for $- \cdot \cdot - \cdot \cdot = 1881/928$ standing for $- \cdot \cdot - \cdot \cdot = 1881/928$ standing for $- \cdot \cdot - \cdot \cdot = 1881/928$ standing for $- \cdot \cdot - \cdot \cdot = 1881/928$ standing for $- \cdot \cdot - \cdot \cdot = 1881/928$ standing for $- \cdot \cdot - \cdot \cdot = 1881/928$ standing for $- \cdot \cdot - \cdot \cdot = 1881/928$ standing for $- \cdot \cdot - \cdot \cdot = 1881/928$ standing for $- \cdot \cdot - \cdot \cdot = 1881/928$ standing for $- \cdot \cdot - \cdot \cdot = 1881/928$ standing for $- \cdot \cdot - \cdot \cdot = 1881/928$ standing for $- \cdot \cdot - \cdot \cdot = 1881/928$ standing for $- \cdot \cdot \cdot$

886/932 seems then to be a self-contained pair of cretics ($- \cdot - \cdot : \underline{-} \cdot - \cdot - \cdot$, like O.C. 1685/1712) with a breach of synapheia in the strophe at $\gamma \bar{a} \rho$. But $\sigma \chi \bar{\epsilon} \tau \lambda \bar{\iota} \bar{\alpha} \gamma \bar{\alpha} \rho$ is perhaps a not impossible alternative scansion. Although the elements here are cretics, the context is primarily dochmiac.

 $^{^{36}}$ For such resolution before change of metre without sense-pause, cf. Hec. 1066-7 εἴθε μοι ὀμμάτων αίματόεν βλ φặρ ν | ἀκέσαι ἀκέσαιο τυφλόν, : Ἅλιε, φέγγος ἀπαλλάξας, also Diggle, Euripidea 398, n. 122 on Pho. 294.

887–9/933–5 is then another member of the large class of dochmiac sequences that begin and end as dochmiac without comprising an integral number of δs . δs = --- δs = --- δs = δs = --- δs = δs

900–2 ὤμοι ἐμῶν νόστων· 900 ὤμοι, κατέπεφνες, ἄναξ, τόνδε συνναύταν, τάλας·

~946-8 ὤμοι ἀναλγήτων δισσῶν ἐθρόησας ἄναυδ' ἔργ' Άτρειδᾶν τῶιδ' ἄχει·

 $- \cdot \cdot - - - \mid \dots$ seems here to be at once a dochmius and a contracted D (cf. the choerilean $D : \times D$). Then $- \cdot \cdot - \cdot - \cdot = \vdots - \cdot - - \cdot - \cdot - (-D : e - e)$ has in the antistrophe an instance of the rare cut $\dots - \cdot - \vdots - \cdot - \cdot = :$ cf. Ant. 1129, O.T. 890/904 (651 and 1336 are rather different, see below), O.C. 1077; Alc. 227 (suspect, I think), Med. 634/643, Hipp. 1149.³⁸ Most instances are in enoplian (D/e) contexts, e - : e being akin to D - : e (as O.T. 1088, 1090).

1190 † ἀνὰ τὰν εὐρώδη Τροίαν† ~1197 ἃ πόνοι πρόγονοι πόνων

1190 ἃν τὰν Ahrens Τροΐαν Wilamowitz 1197 fort. ὧ πόνων πόνοι πρόγονοι

1190 is variously problematic (justly obelized by Dawe). Emendation giving another 'chor. dim. B' (or wil), like 1187 τὰν ἄπαυστον αἰὲν ἐμοὶ ~ 1194 κεῖνος ἀνὴρ ὄς στυγερῶν earlier in the stanza, is the most plausible line of attack. It may be fortuitous that ἄν (ἄμ) for ἀνά is not attested elsewhere in Sophocles.³⁹ The hapax εὐρώδη remains uncertain (including its sense), but Musgrave's εὐρυεδῆ Τροίαν is doubtfully worth a place in the apparatus. ('Dragged glyconic' is everywhere doubtful in Sophocles [CS I, n. 8], and particularly unlikely with unequal responsion. Dawe's latest suggestion ἀν' [Hermann] εὐρώδεα Τρωΐαν improbably gives the responsion $z = \ldots$ [cf. Itsumi² 68].)

In the first instance this gives a responsion of wil and gl, probably not elsewhere in Sophocles before *Philoctetes* (CS I, n 9). Little violence, however, is needed to obtain

³⁷ Cf. CS I, 87 (on Ant. 1262–3/1285–6).

³⁸ Cf. Parker¹ 1ff., who does not, however, mention all my exx. There is probably no instance in Aeschylus (West, *Studies in Aeschylus* 177).

³⁹ To the handful of certain or possible instances in Aeschylean and Euripidean lyric mentioned by Bond on *Herc.* 389 add ?*Pho.* 1516 (Diggle, *Euripidea* 348).

another $wil \sim wil$ responsion like 1187/1194—merely a transposition postulating that πόνων was skipped before πόνοι and restored at the end of the verse; a transposition otherwise likely (or alternatively $\mathring{\omega}$ πόνοι πόνων . . .), since the cognate words are normally juxtaposed in such paregmena, as at 866 πόνοs πόνον πόνωι φέρει; cf. Niobe fr. 400.2 πόνωι πόνον ϵκ νυκτὸs ἀλλάσσουσα (missed in my commentary on Orestes 816–18), Sept. 851 τί δ' ἄλλο γ' $\mathring{\eta}$ πόνοι πόνων ἐφέστιοι; etc.

I write $\vec{\omega}$ (not $\vec{\omega}$) in 1197, cf. $\vec{\omega}$ π óvoι Sept. 739, $\vec{\omega}$ π óvos Cho. 466 (West). 40

TRACHINIAE 41

94-102 ΧΟΡΟΣ (~103-11) ὅν αἰολὰ νὺξ ἐναριζομένα τίκτει κατευνάζει τε φλογιζόμενον, 95 Ἀλιον Ἀλιον αἰτῶ τοῦτο, καρῦξαι τὸν Ἀλκμήνας πόθι μοι πόθι [μοι] παῖς ναίει ποτ', ὧ λαμπρᾶι στεροπᾶι φλεγέθων, ἢ ποντίους αὐλῶνας ἢ 100 δισσὰς ἀν' ἀπείρους κλιθείς· εἴπ', ὧ κρατιστεύων κατ' ὅμμα·

98 μοι del Tr $\gamma \hat{a}_S$ Schneidewin $100 \pi o \nu \tau i o \nu s$ pler.: - $a_S L (\sim L^{ls}) 101 \delta \iota \sigma \sigma \hat{a}_S \hat{a}_\nu \hat{a}_{\pi \epsilon i \rho o \nu s}$ Dawe: $\delta \iota \sigma \sigma \hat{a}_i \sigma \iota \nu \hat{a}_{\pi \epsilon i \rho o \nu s} (\nu)$ codd. (- $a_i s$ - $o_i s$ Tr) $\kappa \rho \nu \phi \epsilon \iota s$ Stinton

In 98 Easterling rightly follows Triclinius (with Jebb, cf. Stinton, 204–7); not $\pi \delta \theta \iota \mu o \iota [\pi a \hat{\imath}_s]$ (Wunder, LJ-W, Davies); but $\gamma \hat{a}_s$ is plausible (Dawe; cf. Stinton, 448 n. 6).

Jebb was right also in 100–1 (followed by Stinton, Longo, Dawe, and Easterling) in taking the alternatives as essentially 'sea' and 'dry land'. $\pi o \nu \tau i o \nu s$ a $\partial \omega \nu a s$ adds to 'sea' the idea of 'ramifications', reflecting the complex of sea-ways and muchindented coastline familiar to Greek navigators; '(the) two continents' elaborates 'dry land' in accordance with a common view of the world (sc. 'Europe and Asia'; LSJ s.v. $\ddot{\eta}\pi\epsilon\iota\rho o s$ III, amplified by Longo). LJ-W (and still LJ-W²) perversely take the alternatives (reading $\Pi o \nu \tau i a s$) as 'In the channels of the Black Sea? Or leaning on the two continents?' (so Lloyd-Jones in the Loeb). Against this (i) $\Pi o \nu \tau i a s$ a $\dot{\omega} \dot{\nu} a c$ (to be understood as 'the Bosporus, the Propontis and the Hellespont') is a phrase at once obscure and too narrow for a specification of 'East', and also odd as objective

⁴⁰ For the recommended distinction between $\mathring{\omega}$ and $\mathring{\omega}$ (the former often exclamatory, but only in conjunction with an expressed or implied second-person address; the latter in 'non-allocutory' exclamations, often in self-pity), cf. on *Hipp*. 366 and 669 in CQ 49 (1999), 412 with n. 17 and 416 with n. 26.

⁴¹ There are references in *CS* I to *Trac.* 102/111 (n. 22), 116–17/126–7 (67), 221 (n. 60), 497–8 (71), 497–9/507–9 (n. 22), 517 (79), 523–4 (n. 90), 848/859 (85), 849/860 (n. 38), 880 (n. 60), 1009/1030 (n. 86).

to $\nu a l \epsilon \iota$ (does one dwell in channels?). (ii) 'Leaning on (the) two continents' is even odder: supposedly referring to the Western 'pillars', but $\tilde{\eta} \pi \epsilon \iota \rho o s$ does not mean 'pillar', and the image is grotesque. Why, in any case, should so precise a location be designated, when the Chorus have no idea where Heracles may be? It is surprising that Davies subscribes to this widely contemned interpretation (cf. also West, CR 41 [1991], 301).

κλιθείς is best taken as 'having made his resting-place', so with the implication 'not coming home'. ⁴² Pi. Ol. 1.92 Άλφεοῦ πόρωι κλιθείς (of the hero Oenomaus) and Il. 5.709 ναίεσκε (like ναίει here) . . . λίμνηι κεκλίμενος Κηφισίδι offer sufficient support. ⁴³ Stinton's κρυφείς was clever; ⁴⁴ but (as Easterling has pointed out) 'hidden' is doubtfully appropriate. Dawe's συθείς was more certainly misconceived (see Stinton), also his later εί...σφ' ἀθρεῖς (ed. 3); but I accept his neglected proposal δισσὰς ἀν' ἀπείρους: we then have two accusative phrases both governed by the one 'environmental' preposition, according to an elegant ἀπὸ κοινοῦ idiom, ⁴⁵ and we no longer have αὐλῶνας governed by ναίει.

I read $\pi o \nu \tau i o v s$ (a reading surprisingly not reported by Easterling) for the vulgate $\pi o \nu \tau i a s$. The latter is indeed attested in L, but only there and only in conjunction with -iovs suprascribed by the first hand. Either $\alpha \dot{v} \lambda \dot{\omega} \nu$ is here masc. as at P.V. 731, or we have a stylish two-termination use as at Alc. 595 (cf. KB I.536–7, Diggle, Euripidea 167). Either way we have a more euphonious chiastic sequence of accusative plural terminations.

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112–21 πολλὰ γὰρ ὥστ' ἀκάμαντος (~122–131) η νότου η βορέα τις κύματ' <ἐν> εὐρέῖ πόντωι βάντ' ἐπίοντ' ἄν ἴδοι· 115 οὕτω δὲ τὸν Καδμογενη τρέφει, τὸ δ' αὕξει, βιότου πολύπονον ὥσπερ πέλαγος Κρήσιον· ἀλλά τις θεῶν αἰὲν ἀναμπλάκητον Ἅιδα 120 σφε δόμων ἐρύκει.
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114 <
έν> Erfurdt; <
ਕν> Porson, Wakefield 115 ἐπιόντ' αν] ἐπιόντα τ' codd. 117 στρ
έφει Reiske

The picture in 112–15, before $o\vec{v}\tau\omega$... 116ff., is simply of 'many' sequential waves ('following on') 'tirelessly' (i.e. unremittingly) driven by a north or south wind, as seen by a hypothetical observer 'in a wide sea'. There is no 'ebb-and-flow' or 'rise and fall' in this image (pace Easterling). The direction of flow may change with a change of wind (cf. the comparison of Oedipus with a $\kappa \nu \mu \alpha \tau \sigma \pi \lambda \dot{\gamma} \dot{\xi} \ \dot{\alpha} \kappa \tau \dot{\alpha}$ storm-buffeted from four quarters in O.C. 1238–49), but that does not affect the essential point of comparison, namely the unremitting $\pi o \lambda \nu \pi o \nu \dot{\alpha}$ of the hero's life as an 'environment' akin

⁴² Cf. M. L. West, *BICS* 26 (1979), 11 (with an unnecessary gloss 'reclining between his labours').

⁴³ Stinton objected that $\delta\iota\sigma\sigma\alpha\hat{\iota}\sigma\iota\nu$ ἀπείροις here 'denotes the area within which Heracles is to be found, not a particular place near which he is situated'. But with Dawe's emendation of that phrase the specification of 'particular place' is given rather by the initial $\pi\delta\theta\iota\ldots$;

⁴⁴ Ibid. 207–9. Note also the 'common' confusion of λ and ρ (Diggle, *Euripidea* 469–70).

⁴⁵ Bruhn, Anhang 97; ἀνά 'environmental' as O.T. 477-8, O.C. 1058, etc.

to the notoriously rough Cretan sea; despite which $(d\lambda\lambda\dot{a}$...) some god always preserves him from death.

For the lineation of 120–1 (\sim 130–1) without word-split, cf. on Aj. 227–8/251–2 (pp. 54–5).

138-40

ἃ καὶ σὲ τὰν ἄνασσαν ἐλπίσιν λέγω τάδ' αἰὲν ἴσχειν· ἐπεὶ τίς ὧδε τέκνοισ[ι] Ζῆν' ἄβουλον εἶδεν;

140

The vulgate colometry $3ia \mid ia$ ith $\mid ba$ ith has an unwelcome brevis in longo without sense-pause at $\delta\delta\epsilon$. No one seems to have contemplated division as above, without the breach of synapheia and with the question $\tau is \ldots \epsilon \delta \delta \epsilon \nu$; stylishly filling a complete verse (3ia). For $\epsilon \pi \epsilon i$ at the end of a syncopated iambic dimeter, cf. Ag. 393. It costs little to write $\tau \epsilon \kappa vois$ for -oisi. The wrong colometry may indeed be ancient, giving three trimeters.

205-8

ἀνολολυξάτω δόμος ἐφεστίοις <σὺν> ἀλαλαῖς ὁ μελλόνυμφος, ἐν δὲ κοινὸς ἀρσένων ἴτω κλαγγὰ τὸν εὐφαρέτραν . . .

205

ἀνολολυξάτω Burges: -ατε KZg: -ετε cett. δόμος Burges (cf. Σ^L ὁ πᾶς οἶκος): δόμοις codd. 206 < συν> (cf. Pho. 335) ἐφεστίοισ< υν> Blaydes, Radermacher ἀλαλαγαῖς ZgZo, fort. recte

I follow Stinton (417) in taking 205–6 as dochmiac ($\delta\delta$ $cr = \delta\delta\omega\delta$ in my notation, cf. on Aj. 887–9/933–5 above). Others with the same or metrically equivalent wording divide after $\delta\delta\mu\bar{o}_S$ with a pauseless breach of synapheia. In 206 my $\sigma\partial\nu$ offers an unconsidered further possibility, at once accepting $d\lambda\alpha\lambda\hat{a}_S$ (see also Mastronarde on

⁴⁶ For Heracles as πολύπονος in contrary senses, cf. Herc. 1190–6 etc. (CQ 38 [1988], 86ff.).

⁴⁷ The slight awkwardness of this would disappear if we wrote τὸ βίου (anagrammatically) for βιότου or βιότου στ βιότ

Pho. 335) and avoiding the split $-\sigma\iota\nu$ $\dot{a}\lambda$ -. But $\dot{a}\lambda\alpha\lambda\alpha\gamma\alpha\hat{\iota}s$ could yet be right (see LJ-W, Sophoclea 157).⁴⁸

212–17

βοᾶτε τὰν δμόσπορον Άρτεμιν 'Ορτυγίαν ἐλαφαβόλον ἀμφίπυρον γείτονάς τε Νύμφας· ἀείρομαι οὐδ' ἀπώσομαι τὸν αὐλόν, ὧ τύραννε τᾶς ἐμᾶς άρενός.

215

The vulgate divides as $2ia \parallel 4da \mid ch$ ith. Better, without the breach of synapheia at $\delta\mu\delta\sigma\pi\rho\rho\bar{\rho}\nu\parallel$, is to regard the sequence as an expansion of iambelegus (to phrase-end at $d\mu\phi(\pi\nu\rho\rho\nu)$ plus ithyphallic, dividing the former either as above (as $e \cdot D^2 : e \cdot D$) or with an overlap at $O\rho - (\tau\nu\gamma)(a\nu)$ (as $e \cdot D \cdot D \cdot D$).

In **216** there is no need for $\alpha i\rho \rho \mu a \iota$ (Lloyd-Jones), pace Davies, or for monosyllabic scansion of $\delta \epsilon \iota$ (Easterling); still less for $\delta \iota \sigma \rho \mu a \iota$ (Dawe, after Reiske's $\delta \epsilon \iota \sigma \rho \mu a \iota$). $\times d \times e$ is unexceptionable in enoplian context, cf. 637/644, Aj. 398/416, ?A. Su. 59/64 (and conversely $\times e \times d$, as Ant. 1142/1151, O.T. 870/880, Alc. 573/583). $\delta \epsilon \iota \rho$ -, cf. Ant. 418. The false elision $- \rho \mu$ for $- \rho \mu a \iota$ in the MSS is unremarkable (cf. n. 11 above), whether simply scribal or favoured here as yielding an iambic dimeter.

517-22

τότ<ε δ>' ἦν χερός, ἦν δὲ †τόξων† πάταγος ταυρείων τ' ἀνάμιγδα κεράτων, ἦν δ' ἀμφίπλικτοι κλίμακες, ἦν δὲ μετώπων †ὀλόεντα† πλήγματα καὶ στόνος ἀμάοῦν·

----- occurs (in a very different context) at Hipp. 740 κόραι Φαέθοντος οἴκτωι δακρύων ~ 750 ἴν' ὀλβιόδωρος αὔξει ζαθέα (tl + ch). But here τόξων is surely corrupt. We cannot have archery by one party in the middle of a wrestling bout (so, rightly, Easterling against Jebb); but it makes even less sense to imagine noise generated during the contest by an unused bow and/or quiver. Musgrave's $\tau \alpha \rho \sigma \hat{\omega} \nu$ (accepted by Dawe in his third edition) is not a suitable word (see LSJ), and the corruption remains unexplained. My guess would be that $\tau \delta \xi \omega \nu$ came in as a mistaken gloss on $o\pi\lambda\omega\nu$ (sic), which should rather have been interpreted as 'of hooves'. For bovine $\delta \pi \lambda \alpha i$, cf. h. Merc. 77, Hes. Op. 489, and especially Pi. Py. 4.225-6 $\beta \delta \alpha s$, of φλόγ' ἀπὸ ξανθᾶν γνάθων πνέον καιομένοιο πυρός, | χαλκέαις δ' ὁπλαῖς \mathring{a} ράσσεσκον χθόν' \mathring{a} μειβόμενοι (of the fearsome male animals tamed by Jason). $-(\times d \times d)$ analogous to $\times d \times e$ and $\times e \times d$ (cf. on 216 above). I think that we should go further and write $\tau \acute{o} \tau < \epsilon \delta > \acute{\eta} \nu \ldots$ giving another anapaestic verse like 504/514 enoplian context at 959/968). 2an (A) associates no less comfortably with the

⁴⁸ LJ-W appear to accept in *Sophoclea* that the metre is dochmiac, despite their adherence (still in *Second Thoughts*, 91) to the vulgate iambic lineation. $a\lambda a\lambda a\gamma \dot{\eta}$ is probably better than a 'ghost word' (Mastronarde). As to the split resolution, dochmiac × - - is in general rare in tragedy (CQ 49 [1999], 418–19), and would be unique here in Sophocles; though cf. the verse × $\frac{1}{49}$ Stinton (338) does not mention this as an instance of 'period-end without pause', so

⁴⁹ Stinton (338) does not mention this as an instance of 'period-end without pause', so presumably he too analysed without verse-end at $\delta\mu\delta\sigma\pi\rho\rho\bar{\nu}$. For the iambelegus running on, cf. 520ff. below, also Herc. 1067–8 (there – $e \sim D \sim D$; CQ 38 [1988], 96).

following --- \circ -- \circ -- ($4da_{\wedge} = sp\ D$ -) here; cf. (in reverse sequence) Eum. 1040–1/1044–5. $\tau \acute{o}\tau \epsilon \delta$ '... is otherwise likely for the anaphora following 513ff. of $\tau \acute{o}\tau$ ' $\mathring{a}o\lambda \lambda \epsilon \hat{i}s \mid \mathring{\iota}\sigma a\nu \ldots$ (cf. GP 165). $\tau \acute{o}\tau \epsilon$ should not, of course, be misinterpreted as $\check{\epsilon}\pi \epsilon \iota \tau a$.

In **520–2** Headlam's $-\pi\lambda\iota\kappa\tau o\iota$ for $-\pi\lambda\epsilon\kappa\tau o\iota$ is probably right, accepted by Dawe. But then obeli are merited by the metrical oddity of $-\pi\omega\nu$ δλόεντα (-:---?) appended with overlap to an iambelegus (-e-D). Lengthened $-\alpha$ before $\pi\lambda$ - is unlikely, and brevis in longo (in mid phrase) intolerable. I suggest $<\delta\lambda\delta\epsilon\nu\tau$ '> $\delta\lambda\delta\epsilon\nu\tau$ a, with rhetorically appropriate emphasis. The overlapping continuation of the iambelegus will then be a more normal D - :D -, like 112–13 $\pi\delta\lambda\lambda$ γάρ $\tilde{\omega}\sigma\tau$ ' $\tilde{\alpha}\kappa\tilde{\alpha}\mu\alpha\nu\tau\delta$: $\tilde{\eta}$ νότου $\tilde{\eta}$ $\tilde{\beta}\delta\rho\epsilon\tilde{\alpha}$ $\tau\iota s$.

640-1 ό καλλιβόας τάχ' ὑμὶν αὐλὸς οὐκ ἀναρσίαν . . .

 $tl \times E$ is enoplian, and a short pendent syllable ($\sim \ldots \pi \epsilon \tau \rho a \hat{i} a$ 633) is to be expected (though not perhaps as mandatory in Sophocles as it would be in Euripides; cf. below on O.T. 196–7/209–10). The correction $\hat{v}\mu\hat{i}\nu$ here is credited by LJ-W and Davies to Itsumi, overlooking that Dawe had rightly attributed it to Triclinius. A similar correction of $\hat{\eta}\mu\hat{i}\nu$, neglected by LJ-W, appears without attribution in Dawe's text at El. 496 in the sequence $D_{\sim}:E.^{51}$

826-30 τῶι Διὸς αὐτόπαιδι· καὶ τάδ' ὀρθῶς ἔμπεδα κατουρίζει· πῶς γὰρ ἂν ὁ μὴ λεύσσων <× -- > ἔτι ποτ' ἔτ' ἐπίπονον ἔγοι θανὼν λατρείαν;

830

~836-40

δεινοτάτωι μέν ὕδρας προστετακώς †φάσματι†, μελαγχαίτα τ' ἄμμιγά νιν ἀικίζει †Νέσσου [θ']† ὕπο φόνια δολιόμυ θα κέντρ' ἐπιζέσαντα·

840

837 δ' Wakefield 838 αἰκίζει codd. 839 θ' del. Gleditsch φόνια Heath, δολιόμυθα Hermann: φοίν- et δολό- fere codd.

826/836 is usually (not by Jebb, who follows L; cf. also Stinton, 135–6) divided as $ar \parallel - - - -$, with *brevis in longo* in the strophe. There is no sense-pause after $\sqrt[n]{\delta}\rho\alpha_S$ in 836, and dod_{∞} : e – is akin to the verse D – : e – at O.T. 1088.⁵²

After that we have the favourite short verse \times - - - twice (cf. on 846–7/857–8 below), unusually with an elided postpositive at verse-end in 837 (or, if we prefer, at the beginning of the following verse). S As to the text, attempts to explain $\phi \acute{a} \sigma \mu \alpha \tau \iota$ are at

⁵⁰ Apparent - - - - | . . . is similarly open to suspicion at Ant. 812 and 860 (CS I, 78-9).

⁵¹ Dain claimed $\hat{\eta}\mu\hat{\nu}\nu$ there as his own correction, overlooking that he had been anticipated by Wunder.

The multivalent – $\cdot \cdot \cdot - \cdot$ quite often behaves like – $\cdot \cdot - \cdot$ as an enoplian unit, even as tl (= $\times dod$) may behave like $\times D$ or T (as at 640, O.T. 1096, etc.).

Full close is normal following $\dots ---$ (n. 10 above). The exception here is justified by the

best implausibly forced.⁵⁴ Of numerous $-\alpha\tau\iota$ conjectures by far the best is Blaydes's neglected $\beta\acute{a}\mu\mu\alpha\tau\iota$ 'tincture' (cf. Ar. Ach. 112, Pax 1176, etc.), both technically ($\beta\acute{a}.\mu$ -corrupting to $\phi\acute{a}.\mu$ -) and for the sense. There is a double point: the robe had been dipped in Nessus' blood ($\tilde{\epsilon}\beta\alpha\psi\alpha$ 580); but the blood was also poisonous because of the Hydra's blood in which Heracles' arrows had been dipped ($\tilde{\epsilon}\beta\alpha\psi\epsilon\nu$ 574). Then τ ' (following $\mu\acute{\epsilon}\nu$, GP 374-6) is likely to be right here for an 'additive', not simply 'balancing', point. $\grave{a}\iota\kappa\iota'\zeta\epsilon\iota$ (not $a\grave{i}\kappa$ -), cf. Aj. 403. For the shift to finite construction, cf. GP 369, n. 1.

In 839-40 the usual procedure is to delete $N\epsilon\sigma\sigma\sigma\nu$ θ ' after Erfurdt and Gleditsch (sometimes $\tilde{v}\pi\sigma$ as well, after Dindorf), with $\mu\epsilon\lambda\alpha\gamma\chi\alpha\iota'\tau\alpha$ in 837 then taken as substantival. That is scarcely possible. Longo compares the use of $\kappa\nu\alpha\nu\alpha\chi\alpha\iota'\tau\eta$ s in Il. 20.144 and Od. 9.536; but the 'titular' epithet (in the nominative) there ends a verse, preceded by the verb of which 'Poseidon' is already understood as the subject. The residue of 839 is then somehow taken as a dochmius in responsion with 829 $\tilde{\epsilon}\tau\iota$ $\pi\sigma\tau'$ $\tilde{\epsilon}\tau'$ $\tilde{\epsilon}\pi\iota'\pi\sigma\nu\sigma\nu$, followed as above by $2ia.^{55}$ But we cannot simply excise $N\epsilon\sigma\sigma\sigma\nu$ θ' or $N\epsilon\sigma\sigma\sigma\nu$ θ' $\tilde{v}\pi\sigma$ (though θ' is indeed unwanted). More probably we need a supplement in 829. We can then write $\theta\eta\rho\dot{\rho}s$ $\tilde{v}\pi\sigma$. . . in 839 (glossed by the proper name, cf. $\eta\rho\alpha\kappa\lambda\epsilon'\sigma\nu$ s 854, $\delta\delta\nu\sigma\sigma\epsilon'\nu$ s Phil. 1139) as the appropriate noun with $\mu\epsilon\lambda\alpha\gamma\chi\alpha\iota'\tau\alpha$ and with the right metrical value for another iambic sequence, beginning $-\omega \omega \omega = 1.00$. . like 825/835. For the supplement in the strophe $\epsilon\dot{\alpha}\epsilon\lambda\iota\sigma\nu$ then suggests itself (recurring at 835), or else $\epsilon'\epsilon\tau\iota$ $\phi\dot{\alpha}\sigmas\nu$, but no parallel is cited for that.

846-8 ἡ που ἡόλοὰ στένειἡ, ἡ που άδινῶν χλωρὰν τέγγει δακρύων ἄγναν·

~857–9 ἃ τότε θοὰν νύμφαν ἄγαγες ἀπ' αἰπεινᾶς τάνδ' Οἰχαλίας αἰχμᾶι·

'stichic' nature of the repeated cola (cf. the similarly unusual ... $\lambda \epsilon \pi \tau \delta \nu \delta' | \dots$ or ... $\lambda \epsilon \pi \tau \delta \nu | \delta' \dots$ at Sappho 31.9–10). In such cases I do not indent the following verse, even as one does not indent following elision at verse-end in non-lyric stichic metres. (Aj. 631–2 is different, at any rate if the sequence there is 2io: 2io.)

S4 Easterling rightly rejects Lloyd-Jones's $\delta \epsilon \iota \nu \sigma \tau \epsilon \rho \omega \iota$ (approved by West). Heracles is doomed (835), on the one hand $(\mu \epsilon \nu)$ because the poison has a Hydra origin, and further because of its enhancement (with mingling, $\delta \mu \mu \iota \gamma a$) by Nessus; a sequence of thought spoilt by 'more terrible than the Hydra' in the $\mu \epsilon \nu$ -clause. But her defence of $\delta \delta \sigma \mu a \tau \iota$ does not convince: there is surely real (if indirect) contagion from both Hydra and Centaur, not an 'apparition' to be understood 'not literally'.

 55 $\delta \cdot : ith$ is possible in itself, though such overlap from dochmius into following iambic is rare; cf. n. 34 above.

⁵⁶ With split resolution at - είς - ... as El. 212, Phil. 201 (and in ia sp verses also at 846, 847, El. 508, Phil. 836/52); cf. Parker² 252. To retain φοίνια δολόμυθα would give another split resolution. φόνια δολιόμυθα is probably right, with a more normal pattern.

 57 < ϵτι φάος> was suggested to me by Professor Diggle (comparing I.T. 232–3 for the triple ϵτι). Gleditsch's < πόνων> after -πονον, though technically good, is painfully otiose, and λεύσσων does really need an object (< φῶς> Hartung, < φάος> Wunder).

Suspicion once aroused may well embrace the adjacent $\partial \lambda o \acute{a}$, taken by commentators as a rather strange adverbial neuter plural (Jebb 'desperately', Easterling 'despairingly', neither offering a parallel). Blaydes proposed $\partial \lambda \acute{a}$ 'alá $\zeta \epsilon \iota$. But if $\sigma \tau \acute{\epsilon} \nu \epsilon \iota$ came in as a gloss, it is as likely to have come in as clarification of a verbless phrase. The structure $\mathring{\eta}$ $\pi o \upsilon \ldots |\mathring{\eta}$ $\pi o \upsilon \ldots$ at the beginning of successive cola is consistent with epanalepsis like Ba. 534–6 $\check{\epsilon} \tau \iota \ldots |\check{\epsilon} \tau \iota \ldots \iota \iota \epsilon \lambda \acute{\eta} \sigma \epsilon \iota$. Ex. gr., something like $\mathring{\eta}$ $\pi o \upsilon$ $\mathring{o} \lambda o \hat{a} \mathring{s}$ $\check{a} \tau a s$ (causal gen.) would be stylish.

882-8 Χο. τίς θυμός, ἢ τίνες νόσοι,
τάνδ' αἰχμᾶι βέλεος κακοῦ
ξυνείλε; πῶς ἐμήσατο πρὸς θανάτωι θάνατον
885
ἀνύσασα μόνα στονόεντος
ἐν τομᾶι σιδάρου;
ἐπείδες †ὧ ματαῖα† τάνδ' ὕβριν;

886 ἀνύσασα] ἀν- codd. 888 ματαΐα L, -αία cett.; μαΐα Conington

884–5 is usually taken as $2ia \parallel D$ (or $2ia \mid D$ if $-\tau_0$ is lengthened before $\pi\rho$ -; cf. Aj. 885, Phil. 1111, O.C. 684). Stinton accepted 'period-end without pause' here. But the whole constitutes an enoplian verse $-e - D^2$ (cf. $-e - e - D^2$ at Aj. 176–7/186–7, q.v., $-e - D^2$ at Alc. 903–4/926–7, etc.), following a glyconic of the form ----- (cf. on Aj. 626/637) and followed by a dicolon ------ $D \times : ith$ like Andr. 124–5/133–4 (cf. Archil. frs. 168–71 W.). The breach of synaphaea at $\theta \acute{a} \nu a \tau \eth \nu = 0$ $\dot{a} \nu \dot{\nu} \sigma a \sigma a (\dot{a} \nu -, cf. Aj$. 628) has more justification, at phrase-end between sequences of some length; cf. Ant. 967 $\dot{a} \lambda \ddot{o} s$.

In 888 both Davies and Easterling accept the inappropriately reproachful, if not gratuitously offensive, address $\hat{\omega}$ $\mu \alpha \tau \alpha i \alpha$ (the context at Med. 152 is quite different), and Easterling implausibly deals with the metrical problem (an apparently defective iambic trimeter) by making two short verses $(2i\alpha \cdot | cr)$. The interpretation $\hat{\omega}$ $\mu \acute{\alpha} \tau \alpha \iota \alpha$ (Dawe), with Blaydes's $\tau \acute{\alpha} \nu \delta \epsilon < \tau \grave{\alpha} \nu > \vec{\nu} \beta \rho \iota \nu$ padding out a trimeter, is indeed not much better. LJ-W mention Ag. 1214 $i o \dot{\nu}$ $i o \dot{\nu}$, $i o \dot{\nu}$ $i o \kappa \alpha \kappa \acute{\alpha}$, but that is not parenthetic, and $\kappa \alpha \kappa \acute{\alpha}$ is commonly substantival, unlike $\mu \acute{\alpha} \tau \alpha \iota \alpha$. The exclamation postulated here is quite different in tone and context: inserted in the middle of a question (of a common

type before an extended narrative), and with μάταια (pl.) supposedly referring to the same thing as 'this $\mathring{v}βριs$ '. Conington saw that ω ματαια is likely to conceal a vocative μαια (to the Nurse, cf. Hipp. 243, 311); an insight surprisingly not mentioned in LJ-W's discussion. $\mathring{\epsilon}πειδες$, $\mathring{ω}$ μαια, $τάνδε < τὰν > \mathring{v}βριν$ will give a satisfactory syncopated trimeter (ia lk), as likely as 3ia in lyric. But $\mathring{ω}$ μαια <μαια will obviate the need for the prosy <ταν. For the doubled vocative, cf. Ag. 973 (etc.) Zευ Zευ, 1490/1514 βασιλευ βασιλευ, Phil. 797 $\mathring{ω}$ Θάνατε Θάνατε, Andr. 504 (etc.) ματερ ματερ, Ba. 582–4 δέσποτα δέσποτα . . $\mathring{ω}$ Bρόμιε Bρόμιε.

893-5 Χο. <ễ ἔ·> ἔτεκεν ἔτεκε μεγάλαν ἀνέορτος ἄδε νύμφα δόμοισι τοῖσδ' Ἐρινύν.

895

Before that, $\epsilon \tau \epsilon \kappa \epsilon \nu$ $\epsilon \tau \epsilon \kappa \epsilon$ (Tr; $-\kappa \epsilon \nu$ $-\kappa \epsilon \nu$ codd.) could be an iambic monometer, but seems more likely to be a defective dochmius, the context suggesting a need for an exclamation of grief at this point.⁶⁰ For the dochmius ending with resolution before change of metre, cf. *Hec.* 1066–7 (the same ... $\delta \mid T$...), cited in n. 36 above.⁶¹

The vulgate divides either after $\mu\epsilon\gamma\dot{\alpha}\lambda\alpha\nu$ or after $\mu\epsilon\gamma\dot{\alpha}\lambda\alpha\nu$ $\dot{\alpha}$, always with a metrically unacceptable first verse. Dawe, dividing as Dale, annotates $\ddot{\epsilon}\tau\epsilon\kappa'$ $\ddot{\epsilon}\tau\epsilon\kappa\epsilon$ $\mu\epsilon\gamma\dot{\alpha}\lambda\alpha\nu$ $\dot{\alpha}$ as 'ia. dim. cat.' (catalectic verses cannot end with a prepositive, and the two split resolutions are horrible). Davies, dividing a syllable earlier, annotates $\ddot{\epsilon}\tau\dot{\epsilon}\nu$ (sic) as a dochmius (impossibly, and also inconsistently with his commentary). The vulgate $\ddot{\epsilon}\tau\epsilon\kappa'$ $\ddot{\epsilon}\tau\epsilon\kappa\epsilon$ (Schröder) is culpably treated as the paradosis by LJ-W (a misrepresentation not remedied by Davies). It is in fact an anadiplosis of most unusual form (see above on Aj. 620), and the elision should not be regarded (as by Dale) as a routinely 'simple emendation'.

1004-9 † ἐϵ΄, ἐᾶτϵ΄ μ΄ ἐᾶτϵ΄ με
δύσμορον εὐνᾶσαι,
ἐᾶτϵ΄ με δύστανον·†
πᾶι <πᾶι> μου ψαύεις; ποῖ κλίνεις;
ἀπολεῖς μ΄ ἀπολεῖς·
ἀνατϵτροφας ὅ τι καὶ μύσηι·

~1023–30 $\dot{\omega}$ πα $\hat{\imath}$, πο $\hat{\imath}$ ποτ' ε $\hat{\imath}$; τ $\hat{\imath}$ ιδέ με τ $\hat{\imath}$ ιδέ μ' < $\hat{\omega}$ > πρόσλαβε κουφίσας· 1025 $\ddot{\epsilon}$ $\ddot{\epsilon}$ ' $\dot{\epsilon}$ δα $\hat{\imath}$ μον·

⁵⁹ T ba and e ba are related verses, each often behaving as an 'enoplian expansion' of each (comm. Or. xx). T, cf. also Ant. 879, 967/978, 1115/1126. T sp, frequent in Eur. (as Andr. 862, Ion 1482) occurs first at Trac. 646/655. For the 'double clausula', cf. on Aj. 196-200'

⁶⁰ < $\tilde{\epsilon}$ $\tilde{\epsilon}$ >, cf. 1004, 1026, etc., below. There are indeed other possibilities on similar lines: e.g. < $\phi \epsilon \hat{v}$ > $\tilde{\epsilon} \tau \epsilon \kappa \epsilon v$ $\tilde{\epsilon} \tau \epsilon \kappa \epsilon v$. Or one might insert $\tilde{\omega}$ or $\phi \epsilon \hat{v}$ or $\tilde{\epsilon}$ $\tilde{\epsilon}$ or simply $\delta \eta$ at the end of the verse.

⁶¹ On anadiplosis in dochmiacs, see especially Diggle, *Euripidea* 376–8.

θρώισκει δ' αὖ θρώισκει δειλαία διολοῦς' ἡμᾶς ἀποτίβατος ἀγρία νόσος:

1030

In 1004-6 there is probably compound corruption. Ellendt's $\epsilon \hat{v} \nu \hat{a} \sigma \theta a \iota$ seems certainly necessary (for $-\hat{a}\sigma a \iota$, v.l. $-\hat{a}\sigma a \iota$). A variant $\hat{v}\sigma \tau a \tau o \nu$ for $\delta \hat{v}\sigma \mu o \rho o \nu$ is attested by a scholion in L. The truth could perhaps be something like this:

The lacuna usually, after Coxon, indicated after the initial $\tilde{\epsilon}$ $\tilde{\epsilon}$ is now located later, as a verse corresponding with, and very probably identical to, the exclamatory verse $\tilde{\epsilon}$ $\tilde{\epsilon}$ $\tilde{\iota}$ $\tilde{\omega}$ $\delta a \hat{\iota} \mu o \nu$ at 1026 (a responsion thus like Aj. 694/707, Andr. 1175/1188). The variant $\tilde{\upsilon} \sigma \tau a \tau o \nu$ is taken as a survival of truth. $\delta \dot{\upsilon} \sigma \tau a \nu o \nu$ may have come in either as a corruption of that or as a synonym of $\delta \dot{\upsilon} \sigma \mu o \rho o \nu$ (or both). $\epsilon a \tau \epsilon$ $\mu \epsilon$ $\delta \upsilon \sigma \tau a \nu o \nu \epsilon \upsilon \nu a \sigma(\theta) a \iota$ will then have been transmitted as variants. The same corruption of μ $\tilde{\omega}$ to $\mu \epsilon$ (as in the antistrophe) is postulated at the end of the first (2 δ) verse. $\tilde{\epsilon} a \tau \epsilon$ has the normal trisyllabic scansion, not with $\tilde{\epsilon} a$ -monosyllabic as in some conjectures.

1010–14/1031–5, 1018–22. At *Phil*. 839–42 similar hexameters constitute a mesode. Here it is the *further* hexameters (divided between the Old Man and Hyllus) that constitute a mesode, with nothing corresponding after the antistrophe.⁶⁵ As usual in tragedy, the hexameters are 'enoplian' $(D : \underline{\ } D -$, nearly all with strong caesura) and with Doric vocalization.⁶⁶

In $1010-11...\pi \delta \theta \epsilon \nu \epsilon \sigma \tau'$, $\omega \mid \pi \dot{\alpha} \nu \tau \omega \nu \epsilon \lambda \dot{\alpha} \nu \omega \nu \delta \delta \iota \kappa \dot{\omega} \tau \alpha \tau \sigma \iota \dot{\alpha} \nu \epsilon \rho \epsilon s$, of $\delta \dot{\gamma} \mid ...$ the text is suspect, since the point should not be that the persons addressed are 'the most unjust of all the Greeks', but rather (much more pointedly) that 'you Greeks are

⁶² Neither brevis in longo nor lengthened $\mu\bar{\epsilon}$ before $\pi\rho$ - seems as likely. $\hat{\omega}$ frequently precedes or follows an imperative (Ag. 22, Herc. 792 [Verrall], Alc. 234, Tro. 335, Cho. 942, etc.); at E. El. 112–13/127–8 σύντειν'... $\hat{\omega}$ | $\tilde{\epsilon}\mu\beta\alpha$... it both follows and precedes. In general $\hat{\omega}$ very often ends a verse, and a similar emendation seems likely at Hipp. 1372 $\mu\epsilon\theta\epsilon\tau\epsilon$ $\mu\epsilon$ $\tau\dot{\alpha}\lambda\alpha\nu'$ $\hat{\omega}$ · (codd. $\tau\dot{\alpha}\lambda\alpha\nu\alpha$).

⁶³ For $\sim 10^{\circ}$ - . . . in dochmiac context, cf. on $i\dot{\omega}$ $i\dot{\omega}$. . . in CS I, n. 96 (also n. 18 above).

⁶⁴ Verses of the pattern --: --: -- can be 'sub-dochmiac' (indeed admitting the annotation $\delta \sim \delta$); cf. El. 203/223, Phil. 829/845. For the sub-dochmiac iambic dimeter, cf. CQ 49 (1999), 420. I observe en passant that . . . ἀποτίβατος ἀγρία νόσος || is like Hipp. 883 . . . δυσεκπέρατον ὀλοὸν κακόν || (CQ ibid.).

 ⁶⁵ A precedent (if Trac. precedes) for the questioned structure of Hcld. 73–117 (defended in CQ 41 [1991], 525–9).
 66 1011 Ἑλλάνων (s.v.l.), 1013 ἀλεκόμαν, 1019 ἐμὰν ῥώμαν, 1021 λαθίπονον δ' ὀδύναν, 1035

 $^{^{66}}$ 1011 Έλλάνων (s.v.l.), 1013 ἀλεκόμαν, 1019 ἐμὰν ῥώμαν, 1021 λαθίπονον δ' ὀδύναν, 1035 ἐμᾶς, 1037 σὰ μάτηρ and τὰν. ὀνάσιμον is likely in 1014 (cf. ὄνασιν Hipp. 756; CS I, 73), and τάνδ' should be written at Phil. 840.

the most unjust of all men'. It is his fellow countrymen in a broad sense that Heracles has benefited by his labours. LJ-W accept Koechly's $E\lambda\lambda\alpha\nu\epsilon$ s $\pi\dot{\alpha}\nu\tau\omega\nu$. I should prefer $\pi\dot{\alpha}\nu\tau\omega\nu$ $E\lambda\lambda\alpha\nu\dot{\epsilon}$ s γ with no change of word-order and an appropriate additional emphasis.

OEDIPUS TYRANNUS 67

^{*}Ω Διὸς άδυεπὲς Φάτι, τίς ποτε τᾶς πολυχρύσου 151 - 8Πυθώνος άγλαᾶς έβας Θήβας; ἐκτέταμαι φοβερὰν φρένα δείματι πάλλων, *ἰήϊ*ε Δάλιε Παιών, άμφὶ σοὶ ἁζόμενος· τί μοι ἢ νέον 155 η περιτελλομέναις ωραις πάλιν έξανύσεις χρέος, εἰπέ μοι, ὧ χρυσέας τέκνον Ἐλπίδος, ἄμβροτε Φήμα ~159-67 πρώτα σὲ κεκλόμενος, θύγατερ Διὸς ἄμβροτ' Ἀθάνα, γαιάοχόν τ' άδελφεάν 160 Άρτεμιν, ἃ κυκλόεντ' ἀγορᾶς θρόνον εὐκλέα θάσσει, καὶ Φοΐβον ἐκαβόλον, †ἰὼ ἰὼ† τρισσοὶ ἀλεξίμοροι προφάνητέ μοι, εἴ ποτε καὶ προτέρας άτας υπερ όρνυμένας 165 πόλει ἡνύσατ' ἐκτοπίαν φλόγα πήματος, έλθετε καὶ νῦν.

151 ήδυ- pler. (~ L) 154 $\Pi a\iota \dot{\omega} \nu$ (dubitanter) L-J/W: - $\dot{\alpha} \nu$ codd. 158 $\dot{\phi}\dot{\eta}\mu\alpha$ P: $\dot{\phi}\dot{\alpha}\mu\alpha$ cett. 159 $\kappa\epsilon\kappa\lambda o\mu\dot{\epsilon}\nu\omega(\iota)$ DA^{\$+} 162 $\dot{\iota}\dot{\omega}$ semel Heath; fort. $\dot{\omega}$ $\dot{\omega}$ 165 $\dot{\nu}\pi\epsilon\rho o\rho\nu\nu\mu\dot{\epsilon}\nu\alpha s$ Musgrave 166 $\dot{\eta}\nu\dot{\nu}\sigma\alpha\tau$ $\dot{\gamma}$ $\dot{\eta}\nu$ - codd.

⁶⁷ There are references in *CS* I to *O.T.* 159–66 (n. 61), 171–2/183–4 (70), 465–6/475–6 (n. 14), 469 (69), 483 (n. 46), 490/504 (n. 38), 870/880 (88), 883/897 (n. 86), 1096–7/1108–9 (n. 51), 1186 (n. 61), 1197 (n. 8).

⁶⁸ For this hexameter-form (anciently termed 'enoplian'), cf. Ag. 104, Hipp. 1102, Andr. 103, etc. The alternation of double- and single-short cola has a heritage stemming from the epodes of Archilochus (frs. 168-71, 182-7 West, etc.). Cf. Andr. 117ff. as a more extended development (probably later in time), discussed in Mnemosyne 54 (2001), 724-30. The opening hexameter here can be viewed as a catalectic correlate of the opening sequence D: ---: D at Aj. 172-3/182-3 (cf. O.C. 228-9, 241-2, Tro. 825-6/845-6, Pho. 351-2, 1555-6, Phaethon 84-5/92-3).

 $^{^{69}}$ d - and 2da. are alternative notations of the colarion - \sim - - (adoneus, ad), which may also behave as the catalectic correlate of - \sim - \sim - (D). Opinions may differ as to whether - - at the end of a hexameter stands to - \sim in a 'catalectic' relationship; but notations (as West) such as 4da. for - \sim - \sim - - (not for - \sim - \sim - \sim , which is D^2) are convenient.

oddly amorphous. Colometry $\kappa \alpha \tau' \epsilon \nu \delta \pi \lambda \iota o \nu$ is preferable here, 70 with indentations as above. The sequence $D : \neg \neg \neg \neg : D$ is already at once 4da : D and D : A; and the whole period, as an expansion of the basic ('enoplian') hexameter D : - D - i is at once $16da_1$ and $D^{11} : \sim D - (paroem)^{.72}$

I write $\Phi \acute{a}\tau \iota$ (personified) in 151 in line with $\Phi \acute{\eta} \mu a$ 158 (cf. Aj. 173, El. 1066); for the rectifications $\Pi \alpha \iota \dot{\omega} \nu$ in 154 and $\dot{\eta} \nu \dot{\nu} \sigma \alpha \tau$ in 166, cf. West, AT xlix and xxx. In 162 $i\dot{\omega}$ $i\dot{\omega}$ needs correction, but there is no compelling reason to look further than Heath's single $i\dot{\omega}$, with long iota; ⁷³ we might, however, perhaps consider writing $\dot{\omega}$ $\dot{\omega}$. ⁷⁴

168–78	ὢ πόποι, ἀνάριθμα γὰρ φέρω πήματα· νοσεῖ δέ μοι πρόπας	
	στόλος, οὐδ' ἔνι φροντίδος ἔγχος	170
	ῶι τις ἀλέξεται· οὔτε γὰρ ἔκγονα	
	κλυτᾶς χθονὸς αὔξεται οὔτε τόκοισιν	
	<i>ληίων καμάτων ἀνέχουσι γυνα</i> ικες·	
	ἄλλον δ' ἂν ἄλλωι προσίδοις ἄπερ εὔπτερον ὄρνιν	175
	κρείσσον ἀμαιμακέτου πυρὸς ὄρμενον	
	ἀκτὰν πρὸς ἐσπέρου θεοῦ·	
~179–89	ών πόλις ἀνάριθμος ὄλλυται,	
	νηλέα δὲ γένεθλα πρὸς πέδωι	180
	θαναταφόρα κεῖται ἀνοίκτως	
	έν δ' ἄλοχοι πολιαί τ' έπὶ ματέρες	
	άχὰν παραβώμιον ἄλλοθεν ἄλλαι	
	λυγρών πόνων ίκετήρες ἐπιστενάχουσιν	185
	παιὼν δὲ λάμπει στονόεσσά τε γῆρυς ὅμαυλος·	

70 It seems not unlikely that the alternatives κατὰ δάκτυλον and κατ' ἐνόπλιον in Ar. Nub. 650-1, defining $\delta v \theta \mu o i$ of which the pupil is expected to have an understanding, in effect refer to alternative modes of what we should call colometric analysis. Many passages can be analysed in alternative ways, and simple counting of metra may well not be uniquely correct. Counting of metra is of course impossible in 'dactylo-epitritic'. For the colon D (as part of a longer dactylic/enoplian sequence), cf. on Trac. 214 $\partial \Delta \phi a \beta \delta \lambda \sigma a \phi \delta \phi a \phi \delta \phi c$ (above, p. 66).

The Dawe similarly lineates 154–8/163–7 with indentations, but preserves purely dactylic cola:

4da: 4da (with a contraction): 2da: 4da: ... There is no unique virtue in that.

⁷² D^{11} as a further extension of the sequence D, D^2 , D^3 , etc. Hcld. 615–18/626–9 (if earlier) may be viewed as a step towards this, with D^6 (4da+D): D = 0 as an expansion of the opening enoplian hexameter (D: D = 0) in 008/001. The ambivalence is such that the symmetrical pyrrhic words $\chi \rho \epsilon_0 \delta_0 / \pi \delta_0 \epsilon_0$ and $\tau \epsilon_0 \delta_0 / \pi \delta_0 \delta_0$ between -D and D are at once double-short (dactylic) and anceps-biceps (enoplian; cf. n. 70 above).

73 So S. Stelluto, RIFC 120 (1992), 400 (who also defends $\tilde{v}\pi\epsilon\rho$, against $\tilde{v}\pi\epsilon\rho$ -, in 165). For wrongly doubled iú, cf. 1186, Aj. 891, Ant. 869, Trac. 1026 (the opposite fault at Trac. 1031, E. Su. 804, Tro. 1327, Ion 912, 150). LJ-W² now allow that $l\omega$ with long iota is 'not impossible' (cf. CS I, n. 61). The anacoluthon κεκλόμενος . . . προφάνητέ μοι has been much discussed, and LJ-W commend without adopting Blaydes's conjectures κέκλομαι & and αἰτῶ for ἰὼ ἰώ. The first would be more appealing if we had reason for regarding the variant $\kappa \epsilon \kappa \lambda \delta \mu \epsilon' \nu \omega(\iota)$ as a reading older than κεκλόμενος; but that is evidently not the case. As to the second, 'I ask' is surely feeble in a context calling for an impassioned appeal. The anacoluthon is of a kind familiar enough in general, including epic poetry, if not elsewhere in tragic lyric; cf. KG 2.105-7. To the parallels cited by Jebb add II. 5.135, 6.510 and Barrett on Hipp. 23. It is arguably made less 'harsh' by exclamation at the syntactical shift; perhaps also by the echo of $\delta \zeta \delta \mu \epsilon \nu o s \dots \epsilon \ell \pi \epsilon \mu o \iota$ in the strophe.

⁷⁴ Corruption of $\hat{\omega}/\tilde{\omega}$ to $i\hat{\omega}$ is very common (CS I, n. 95). For allocutory/exclamatory $\hat{\omega}$ with imperative (with or without a vocative as well), cf. n. 62 above.

τῶν ὕπερ, ὧ χρυσέα θύγατερ Διός, εὐῶπα πέμψον ἀλκάν

183 ἀχὰν παραβώμιον Nauck: ἀκτὰν παρὰ β- codd. 182 ἐπὶ CFNPA+: ἐπι $\,$ Lack επι pler. 184 ἰκετῆρες Ο: ἰκτ- cett. 185 παιὼν $\,$ $\,$ $\,$ et $\,$ Lack t: παιὰν cett. $\,$ γᾶρυς Bothe 187 τω]ν $\,$ $\,$ $\,$ (Kennedy): ὧν codd.

The second strophic pair again mixes single- and double-short cola, with some new developments. Period-ends are certain after the third, fifth, sixth, and seventh verses. 75 168–70/179–81 is $2ia \mid 2ia \mid paroem$, or in enoplian notation $-^{-}E \mid -^{-}E \mid -^{-}D \mid (cf. - E \text{ in } 152/160)$. Then in 171-2/182-3 we have 4da (again) followed by $paroendous D^2 - (ceflecting <math>paroendous D - (ceflecting <math>paroendous D - (ceflecting <math>paroendous D - (ceflecting <math>paroendous D - (ceflecting paroendous D - (ceflecting paroendous$

In 174 Dobree's $\tilde{a}\lambda\lambda\bar{a}\iota$ is widely accepted, but 'one after another' is the sense required. The sense required. In this sentence (unlike Th. 2.4, cited by Dawe) there is no place for variety of mode or destination, the image being of a constant progression like a migratory flight. At 183 $\tilde{a}\lambda\lambda o\theta \epsilon\nu$ $\tilde{a}\lambda\lambda\bar{a}\iota$, by contrast, both mode and location are relevant. We should not wish to anticipate that $\tilde{a}\lambda\lambda\bar{a}\iota$ here; nor is it easy to see why $\tilde{a}\lambda\lambda\bar{a}(\iota)$ should have been corrupted here but not in 183.

More trivial differences from the OCT are: 168 $\ddot{\omega}$ $\pi \acute{o}\pi o \iota$, cf. on Trac. 852 above; 182 $\dot{\epsilon}\pi \dot{\iota}$ (with Jebb); 79 184 $\dot{\iota}\kappa\epsilon\tau\hat{\eta}\rho\epsilon s$ (with Dawe); 80 $\gamma\hat{a}\rho\nu s$ Bothe (added in the apparatus). 81

⁷⁵ Cf. Dale (Collected Papers, 207) who similarly indents the third, fifth, and last verses.

⁷⁶ Here unlike nearly all the later exx., as not iambic following the dactyls; cf. next n.

⁷⁷ As El. 125–6/14 \tilde{I} –2, etc. Cf. Dale (ibid.) and West, GM 129–30. Not Ant. 340–1/351–2, which is 4da: sp ith (CS I, 69). – • • followed by × – . . . other than iambic occurs elsewhere only in Phil. (677–8/692–3, etc.).

 $^{^{78}}$ So Jebb; for the construction (sc. $\epsilon \pi i$), cf. KG 1.444 Anm.4 (but the adjacent $\pi \rho o \sigma$ - here is scarcely relevant, since $\pi \rho o s$ cannot stand for $\epsilon \pi i$ in such expressions).

⁷⁹ Not $\epsilon \pi \iota$ (Pearson, Dawe, LJ-W, without comment). $\epsilon \pi \iota = \epsilon \pi \epsilon \sigma \tau \iota$ makes no sense. Only Dawe, and only in his collations (*Studies* 2), reports the reading $\epsilon \pi \iota$ (*sic*).

⁸⁰ Exact responsion is obviously likely here.

⁸¹ Cf. Björck, Das Alpha impurum 173-4 $\gamma \hat{\eta} \rho \nu s$ - $\nu \mu \alpha$ is naturally the (epic, Attic) spelling

	THE CANTICA OF SOPHOCLES: II—OED. TYR.	13
190–202	Άρη τε τὸν μαλερόν, δς νῦν ἄχαλκος ἀσπίδων φλέγει με περιβόητος ἀντιάζων, παλίσσυτον δράμημα νωτίσαι πάτρας	190
	ἄπουρον, εἴτ' ἐς μέγαν θάλαμον Άμφιτρίτας εἴτ' ἐς τὸν ἀπόξενον ὅρμων Θρήικιον κλύδωνα· †τέλει γὰρ εἴ τι νὺξ ἀφῆι	195
	τοῦτ' ἐπ' ήμαρ ἔρχεται·† τόν, ὧ τᾶν πυρφόρων ἀστραπᾶν κράτη νέμων, ὧ Ζεῦ πάτερ, ὑπὸ σῶι φθίσον κεραυνῶι.	200
	Λύκει' ἄναξ, τά τε σὰ χρυ- σοστρόφων ἀπ' ἀγκυλᾶν βέλεα θέλοιμ' ᾶν ἀδάματ' ἐνδατεῖσθαι ἀρωγὰ προσταθέντα, τάς τε πυρφόρους	204
	Άρτέμιδος αἴγλας, ξὺν αἶς Λύκι' ὅρεα διάισσει· τὸν χρυσομίτραν τε κικλήσκω τᾶσδ' ἐπώνυμον γᾶς οἰνῶπα Βάκχον, εὐίων μαινάδων ὁμόστολον, πελασθῆναι φλέγοντ'	210
	†ἀγλαῶπι – - – † πεύκαι 'πὶ τὸν ἀπότιμον ἐν θεοῖς θεόν.	215

190 Ἄρη Elmsley: $-\epsilon a$ codd. 192 $\pi \epsilon \rho \iota \beta \delta a \tau \sigma s$ Elmsley 194 ἄ $\pi \sigma \upsilon \rho \rho \upsilon \rho \nu$ PV^{PC}AC+ (- $\pi \sigma \rho$ - FG): ἔ π - pler. 196 ὅ $\rho \mu \omega \nu$ Doederlein: $-\upsilon \nu$ codd. 198–9 $\tau \epsilon \lambda \sigma s$ H. Müller ἄ $\mu a \rho$ Dindorf 200 $\tau \delta \upsilon \nu$ ở $\tau a \nu$ Hermann: $\tau a \nu \nu$ GR: $\tau \delta \upsilon \nu$ ć cett. et Π 204 ἀ $\gamma \kappa \upsilon \lambda \delta \nu$ Elmsley: $-\omega \nu$ vel $-\omega \nu$ codd. 205 fort. $\beta \epsilon \lambda \eta$ 208 fort. ὄ $\rho \eta$ 211 $\epsilon \delta \iota \omega \nu \nu$ ($\epsilon \delta \iota \omega \nu \nu$ FaC) M. Schmidt: $\epsilon \delta \iota \nu \nu$ codd. 212 δ $\mu \delta \sigma \tau \delta \lambda \nu \nu$ L'PaXs: $\mu \upsilon \nu \delta \tau \nu$ pler. 214 ἀ $\gamma \lambda a \omega \pi \iota \nu$ σύ $\mu \mu \alpha \chi \sigma \nu \nu$ G. Wolff, ἀ $\gamma \lambda a \omega \pi \iota \nu$ (Hartung) $<\delta a \delta \iota \iota \nu$ Arndt, $<\nu \upsilon \kappa \tau \epsilon \rho \omega \nu$ J. H. H. Schmidt

Mostly straightforward lyric iambics (ia $cr \mid lk \mid 3ia \land \parallel 3ia \mid ia cr \mid ith \parallel ... \parallel 2ia \mid lk \mid ia$ $cr \mid lk \mid 3ia \land$), but with an enoplian dicolon $-D - \parallel ith$ at $196-7/209-10.^{82}$ The split resolution in the last verse is remarkable (more so, across a comma, in the strophe).⁸³

In 190-7 the chorus pray (in the first instance to Athena, previously associated with Apollo and Artemis) for the banishment from Thebes of the unmartial 'Ares'

in trimeters and non-lyric anapaests: A. Su. 460, Eum. 569, P. V. 78 (v.l. $\gamma a \rho \acute{v} \epsilon \tau a \iota$); E. Hipp. 213, 1074, El. 754, 1327, Tro. 441, Pho. 960, Ba. 178, Rh. 294, 609, frs. 627. Doric $\gamma a \rho \upsilon$ - is likely in lyric, as transmitted at Ichn. 250 (teste Page; contra Lloyd-Jones, also Diggle). But the MSS offer only $\gamma \acute{\eta} \rho$ - here, and likewise at Alc. 969, Rh. 549, E. fr. 369.6 (= Erechtheus 3.6D).

⁸² An 'Archilochian dicolon' (cf. Archil. frs. 168–71 West), untypical (for tragedy) in its long ancipites; contrast *Sept.* 756–7/764–5, *Med.* 990–1/996–7, *I.T.* 403–4/417–18 (all $\sim D \sim : ith$).

83 Most split resolutions in lyric iambics are 'sub-dochmiac', as in Trac. 1009/1030 (p. 71 above). But cf. Trac. 657–8 πρὶν τάνδε πρὸς πόλιν ἀνύσειε νασιῶτιν ἐστίαν (Parker² 245).

currently afflicting the land. The stanza climaxes with a remarkable appeal to Zeus to destroy the abominated god with his thunderbolt. In between, 198–9 is unintelligible as transmitted, though the metre is well preserved. LJ-W accept Hermann's $\tau\epsilon\lambda\epsilon\hat{\nu}$, mentioning also Kayser's $\tau\epsilon\lambda\epsilon\hat{\iota}$ and the latter's punctuation after $\gamma \acute{a}\rho$. These do not satisfy, and most will subscribe to their further comment 'forsitan lateat gravior corruptela'. I propose two small changes: 84 $\tau\epsilon\lambda\eta$ for $\tau\epsilon\lambda\epsilon\iota$, 85 and $\tau o\hat{\nu}$ of for $\tau o\hat{\nu} \tau$. The sense is then that, whereas other gods have either diurnal or nocturnal $\tau\epsilon\lambda\eta$, at once 'rites' (cf. Ba. 485 $\tau\dot{a}$ of ' $\epsilon\lambda\dot{\nu}$ of this abominated god, by implication spheres of action' ($\tau\epsilon\lambda os$ 3), the $\tau\epsilon\lambda\eta$ of this abominated god, by implication funerary, are, with little remission, both diurnal and nocturnal. $\tau o\hat{\nu}$ in 199 also gives a clearer antecedent to the following $\tau\dot{\nu}\nu$... The $\tau\epsilon\lambda\eta$ at once 'proceed' and, as deaths, 'come'. 86

In 190 the form $A \rho \epsilon \alpha$ is generally accepted without comment. But this accusative is always $A \rho \eta$ elsewhere in tragedy (including lyric), except as corrupted to $A \rho \eta \nu$.⁸⁷ It is hard to see why Sophocles should have favoured an abnormal spelling and/or scansion here in responsion with 203 $A \nu \kappa \epsilon \nu$ and $\Delta \nu \kappa \epsilon \nu$ to abnormal $\Delta \rho \epsilon \alpha$. But the near equivalence (see further below) of $\Delta \nu \kappa \epsilon \nu$ and $\Delta \nu \kappa \epsilon \nu$ in words like $\Delta \kappa \epsilon \lambda \nu$ accould have made copyists careless in the spelling of apparently analogous terminations (perhaps also influenced by accusatives like $\Delta \kappa \kappa \nu$

In 192 $\pi\epsilon\rho\iota\beta\delta\eta\tau\sigma s$ is 'such that there is $\beta\sigma\eta$ around' (cf. Barrett on Hipp. 677–9); debate as between 'active' and 'passive' is sterile. $\beta\sigma\eta$ as 'war-cry' is an attribute of Ares as war-god; and likewise, but as $\sigma\tau\delta\nu\sigma s$ (as elaborated in 182–7 above), an attribute of this $\tilde{\alpha}\chi\alpha\lambda\kappa\sigma s$ Ares. There is no need for Dindorf's $-\tau\sigma\nu$ or Dawe's $-\phi\sigma\beta$. $\phi\lambda\epsilon\gamma\epsilon\iota$ (of Ares), cf. Pho. 251; here the 'fire' metaphor follows on the heels of 186 $\pi\alpha\iota\dot\omega\nu$... $\lambda\dot\alpha\mu\pi\epsilon\iota$. $\dot\alpha\nu\tau\iota\dot\alpha\zeta\omega\nu$ 'confronting (me)'. Not $\dot\alpha\nu\tau\iota\dot\alpha\zeta\omega$ (Hermann), necessarily with the sense 'and I entreat Ares . . .' (rather than further prayer to the $\theta\epsilon\sigma\iota$ $\dot\alpha\lambda\epsilon\dot\epsilon(\kappa\alpha\kappa\sigma\iota)$ addressed in 159–67). The chorus cannot, in the same stanza, address one prayer to Ares ('please go away') and another to Zeus to 'destroy' Ares; moreover $\dot\alpha\nu\tau\iota\dot\alpha\zeta\omega$ (lit. 'confront', only by extension 'entreat') is not used of entreaties to gods.

In 194 Dawe rightly prefers $\tilde{a}\pi o \nu \rho o \nu$, which gives $\pi \acute{a}\tau \rho a s$ a much clearer construction. The variant $\tilde{\epsilon}\pi o \nu \rho o \nu$ will have been prompted by the following $\epsilon i \tau ' \epsilon s \ldots$

In 205 scan $\beta \epsilon \lambda$ $\check{\alpha}$, if sound; and similarly $\mathring{o}\rho$ $\check{\alpha}$ 208. But the truth could well be $-\eta$ in both places.⁸⁸

⁸⁴ But I also accept Erfurdt's δμαρ (with Pearson; contra, Björck, 175), cf. CS I, n. 59.

⁸⁶ Cf. LSJ ἔρχομαι V. On τέλος in tragedy, see F. M. J. Waanders in Misc. Trag. Kamerbeek (Amsterdam, 1976), 475–82.

Schwyzer (1.576) does not even mention $A\rho\epsilon\alpha$ as a possible form of the accusative.

⁸⁸ Attic poets used both $-\eta$ (commonly) and non-Attic $-\epsilon a$ in the plural of neuter nouns in -os, presumably, as Elmsley opined, with a consistent difference of scansion. It is hard to believe that they indifferently used $-\eta$ and $-\epsilon a$ in lyric in the same words with the same scansion. Transmitted $-\epsilon a$ is usually $-\delta a$ without ambiguity; invariably so, following a long syllable (e.g. $\delta a \lambda \gamma \eta / \delta \lambda \gamma \delta a \lambda \gamma \delta \beta \gamma \delta a \lambda \gamma \delta \delta a \lambda \gamma \delta \delta \beta \delta a$). The same is usually apparent also in nouns with short penult. as

In 211 εὖιων (sic) in F, corrected to -oν, may well be a mere slip (Dawe). But εὖίων μαινάδων ὁμόστολον is nonetheless likely to be the truth (ευιων easily corruptible to -oν following βακχον); cf. Pho. 656–7 παρθένοισι Θηβαΐαισι καὶ γυναιξὶν εὐίοις.

477–9 φοιτᾶι γὰρ ὑπ' ἀγρίαν ὕλαν ἀνά τ' ἄντρα καὶ πέτρας †ὧς ταῦρος†,...

478 πέτρας] -αις FG+, -αῖος ? L^{ac} KRV ως] δ ? L^{ac} ταῦρος] καυρός (potius καῦρος cf. EM 493, 54) Bergk ex Photio καυρός· δ κακός, οὖτω Σοφοκλῆς (fr. 1059 Radt)

Dawe's uncertainty is more persuasive than LJ-W's confident acceptance of $\pi \epsilon \tau \rho a \hat{i} o s$ δ $\tau a \hat{v} \rho o s$. (i) $\mathring{a} \nu \tau \rho a$ $\kappa a \mathring{i}$ $\pi \epsilon \tau \rho a s$ makes a natural pair (hendiadys); $\kappa a \mathring{i}$ $\pi \epsilon \tau \rho a \hat{i} o s$, by contrast, makes an odd third after $\mathring{v} \pi'$ $\mathring{a} \nu \rho (a \nu \mathring{v}) \mathring{a} \nu \mathring{v} \mathring{a} \nu \mathring{a}$

483-4 δεινά με νοῦν δεινὰ ταράσσει σοφὸς οἰωνοθέτας...

483 με νοῦν Nauck: μὲν οὖν codd.

A choriambic tetrameter, but also -2io : 2io (the same sequence is repeated, followed by a clear shift to ionics beginning ---...).

Argument for and against Bergk's $\mu\epsilon$ $\nu\hat{v}\nu$ has strangely neglected Nauck. It is the chorus's 'thinking' that is disturbed; $\mu\epsilon$ gives a peg for the following participles; and for the construction, cf. KG 1.289–90, Diggle, *Euripidea* 365, n. 4, etc.

651–7 $O_{i.}$ τί σοι θέλεις δητ' εἰκάθω; $X_{0.}$ τὸν οὕτε πρὶν $ν ηπιον νῦν τ' ἐν δρ-κωι μέγαν καταίδεσαι. <math>O_{i.}$ οἶσθ' οὖν ἃ χρήίζεις; 655 $X_{0.}$ οἶδα.

 $\tilde{a}\chi\eta/\tilde{a}\chi\epsilon\tilde{a}$. There are scarcely any places in the whole of tragedy where the tradition offers $-\epsilon a$ and disyllabic scansion is either impossible or very unlikely (as at Hel. 1119), and only a few, though there is a clutch of them here, where such scansion is possible but contrary to exact responsion. The case for $-\eta$ is enhanced by the nearby $\kappa\rho\acute{a}\tau\eta$ (201). Cf. E. El. 1228 $\mu\acute{\epsilon}\lambda\epsilon a$ and 1231 $\phi\acute{a}\rho\epsilon a$, with $\phi\acute{a}\rho\eta$ nearby (1221). That $-\epsilon a$ spellings may be erroneous is further suggested by the abnormal $A\rho\epsilon a$ in 190 above.

89 Iono-choriambic (for the colon - \circ - - \circ - - \circ cf. Pers. 633-5/640-2), etc.; cf. CS I, n. 15. Ionics follow in 487ff. Lines 483-4/498-9 and 485-6/500-1 are thus better not overlapped as $2ch \int 2ch$, given the availability of indentation to show continuity.

Οι. φράζε δή: τί φήις; τὸν ἐναγῆ φίλον μήποτ' ἐν αἰτίαι X_0 . σὺν ἀφανεῖ †λόγωι ἄτιμον ἐκβαλεῖν†.

657 λόγωι] λόγον L, -ων K+ βαλείν Tr et Suda

Two exchanges (651-4, 655-7), both beginning with a divided trimeter. The first divided trimeter is followed by two dimeters (or 3cr : ia); the second (differently divided) by four dochmiacs. The corresponding dialogue in the antistrophe (678–96) is between Io. and Xo. Only the latter sings in these stanzas, in line with the rule that unsymmetrical assignation (to different personae) normally occurs only in the spoken verses of strophic amoibaia. 90 The utterance of $O\iota$./Io. in 651/680 is usually shown as a dimeter (suggesting song, despite Jocasta's Attic vocalization μαθοῦσά γ' ἦτις ἡ $\tau \dot{\nu} \chi \eta$). In what is properly taken as the first part of a divided trimeter, the cut . . . – : - - is unremarkable, since it falls at the penthemimeral caesura. The same metrical trick is repeated at 1336-7/1356-7. For the apparently similar, but certainly sung, verse -e-i: e at 890/904, cf. on Aj. 948 above. I indent $\nu \dot{\eta} \pi \iota o \nu \ldots$, since the corresponding divided trimeter at 680 ends with word-overlap.

The corruption in 657 has been variously treated, but no one seems to have proposed the simple transposition σὺν ἀφανεῖ βαλεῖν ἄτιμον λόγωι λόγωι will have moved next to $\partial \phi a \nu \epsilon \hat{\iota}$. The false $\partial \epsilon \kappa \beta a \lambda \epsilon \hat{\iota} \nu$ ($\beta a \lambda \epsilon \hat{\iota} \nu$ is clearly right with $\partial \epsilon \nu = a \hat{\iota} \tau \hat{\iota} a \hat{\iota}$) perhaps entered from the margin.

873-4 υβριν φυτεύει τυραννίς υβρις, εί πολλών ύπερπλησθηι μάταν . . .

873 ΰβριν . . . τυραννίς Blaydes: ὕβρις . . . τύραννον codd.

Dawe's note, citing convincing parallels, remains persuasive against the latest defence of the paradosis by F. E. Romer in Eranos 98 (2000), 9-24 (which surprisingly fails even to mention Fraenkel's proposal $\tilde{v}\beta\rho\iota_{S}$ φυτεύει τύραννον $\tilde{v}\beta\rho\iota_{S}$ εί..., despite its commendation by LJ-W and inclusion in their apparatus). We surely need $\ddot{v}\beta\rho\nu s$ as the thing initially 'begotten', which then with a progression becomes the subject of the calamitous 'rise and fall'. (Against Fraenkel, the pattern $\frac{v\beta\rho}{\rho}$ + $\frac{d\rho}{d\rho}$ $\mathring{v}\beta\rho\iota s$, $\epsilon \mathring{\iota}$... is supported by the similar asyndetic pattern ... $\underline{\theta}\epsilon\grave{o}\nu$ $\alpha\mathring{\iota}\tau o\hat{\upsilon}\mu\alpha\iota \cdot |\underline{\theta}\epsilon\grave{o}\nu|$ o $\mathring{\upsilon}$ $\lambda \dot{\eta} \xi \omega \dots$ at the end of the stanza.)

1197-9 οστις καθ' ύπερβολάν τοξεύσας έκράτησας †τοῦ† πάντ' εὐδαίμονος ὄλβου,...

1197 is suspect not only for the long penult. (short in the corresponding place, and in itself a rarity in Sophocles),⁹¹ but even more so for the word-end after long penult.⁹² Reisig's $o\vec{v}$ for $\tau o\hat{v}$, accepted by LJ-W, gives quite the wrong sense, as several reviewers

⁹⁰ Cf. Aj. 364-93, Ant. 1312-16/1334-8, El. 1398ff./1422ff. (the rule applicable also to Aesch. and Eur.); O.C. 510ff./521ff. is a rare exception.

91 Cf. CS I, 66 with n. 8.

92 Cf. Parker 12.

have pointed out. $\epsilon_s \mid \pi \acute{a}\nu \tau$ ' (olim Hermann, Blaydes) is better (ϵ_s dropping out after $-\alpha_s$), cf. Trac. 489 ϵ_s 's $\tilde{a}\pi \alpha \nu \theta$ ' $\tilde{\eta}\sigma\sigma\omega\nu$, Pho. 1642 ϵ_s 's $\tilde{a}\pi \alpha \nu \tau \alpha$ $\delta \nu \sigma \tau \nu \chi \dot{\eta} s$, P.V. 736 ϵ_s $\tau \grave{a}\pi \dot{a}\nu \tau \alpha$, etc. But, given $\epsilon(\iota)s$, it costs nothing to write ϵ_s , adding further emphasis to the 'superlative' statement; cf. Aj. 636 (Lloyd-Jones, for ϵ_s), Sept. 6, etc. (LSJ ϵ_s 1b).

The hiatus in the middle of a phrase at the end of the first glyconic of a run is incredible. The choice lies between changing $\kappa \alpha \lambda \hat{\eta} \iota$ to $\kappa \lambda \acute{\upsilon} \epsilon \iota s$ (Heimsoeth, Dawe) and Elmsley's $\beta \alpha \sigma \iota \lambda \epsilon \grave{\upsilon} s$ $\dot{\epsilon} \mu \grave{o} s$ | $\kappa \alpha \lambda \hat{\eta} \iota$ Not $\kappa \alpha \lambda \hat{\eta} \iota$ <7'> $\dot{\epsilon} \mu \grave{o} s$ (Blaydes), with the $\tau \epsilon$ both otiose and questionably late. $\kappa \alpha \lambda \hat{\eta} \iota$ $\beta \alpha \sigma \iota \lambda \epsilon \grave{\upsilon} s$ would give wil in responsion with gl: not impossible, but doubtful before late Sophocles (cf. on Aj. 1190).

1307–11 αἰαῖ αἰαῖ, δύστανος ἐγώ,
ποῖ γᾶς φέρομαι τλάμων; πᾶι μοι
φθογγὰ διαπωτᾶται φοράδαν;
1310
†ἰὼ† δαῖμον, ἵν᾽ ἐξήλου.

Jebb took the whole of 1307–11 as 'anapaests' (p. xciii); likewise (presumably) Dawe and Pohlsander, who exclude these verses from their analyses of the lyrics. 1307–10 are indeed anapaests, but lyric (with Doric vocalization); 1311, however, resists recognition as a paroemiac (2ia). The paroemiac never ends with – – (a cadence proper rather to non-catalectic anapaests); and its fourth position is virtually never resolved, except (very rarely) in the pattern $\frac{1}{2} - \frac{1}{2} = \frac{1}{2} - \frac{1}{2} = \frac{1}{2} - \frac{1}{2} = \frac{1}{2} \frac{1$

⁹³ Jebb thought it necessary only to comment on a paroemiac ending with three long syllables (in itself unremarkable in lyric anapaests).

⁹⁴ Cf. West, GM 53-4, 121, 198. For $\dots - \infty : \infty - - \parallel$ cf. also I.A. 123, but that yields to a plausible transposition (Herwerden, cf. Diggle, Studies 45).

⁹⁵ Diggle (*Euripidea*, 117, n. 81) seems to imply that split resolution does not occur at all in anapaests. Initial $-\cdot$: $-\underline{\cdot}$... does indeed occur, e.g. Tro. 159 & τέκν', Άχαιῶν..., Ion 921 ἔνθα λοχεύματα... Lyric anapaests did not fall within the purview of Parker's article on split resolution in CQ 18 (1968).

 $^{^{96}}$ Giving either ia δ or δ_~δ, cf. on Ant. 1267–8/1290–1 in CS I, 87. Similar doubling of iω is widely accepted at Trac. 1031 (Bergk), E. Su. 804 (Triclinius), Ion 912 (Paley), 1502 (Hermann), Tro. 1327 (Kirchhoff).

⁹⁷ Cf. P.V. 694 ιω ιω μοίρα μοίρα (lect. incert.).

~1349-51

όλοιθ' όστις ἡν ὁς [ἀπ'] ἀγρίας πέδας νομὰς ἐπιποδίας λῦσέ μ' ἀπό τε φονου ἔρυτο . . .

1350

1329 $\mathring{\omega}$ φίλοι pler. (~L+) 1330 κακὰ semel L+ ἐμὰ τάδ'] τάδ' L+ πάθη Elmsley: -εα codd. 1349 ἀπ' (ἐπ' O) del. Tr 1350 νομὰς Hartung: νομάδος codd. (quocum ἐπὶ πόας Müller) $λ \mathring{v} σ ϵ μ$ ' Bothe: ἔλυσϵ μ' vel ἔλυσϵ ν fere codd. (ἔλαβϵ μ' L^{ac}V, μ' Tr) 1351 ἔρρυτο pler.

In 1330 we should write $\pi \acute{a}\theta \eta$ (with Elmsley), as at O.C. 1078 (likewise verse-end), cf. $\Hat{a}\chi\eta$ Pers. 573, 581, Sept. 78, etc.; $\pi \acute{a}\theta$ \Hat{a} here (cf. n. 88 above) would be an impossible resolution at period-end before hiatus. (LJ-W² appear to commend an extraordinary scansion of $\rat{\epsilon}\mu\grave{a}$ $\tau \acute{a}\delta$ ' $\rat{\epsilon}\mu\grave{a}$ $\pi \acute{a}\theta \epsilon a$ as $\rat{\epsilon}\ddot{a}$ $\rat{\epsilon}\ddot{a}$ $\rat{\epsilon}\ddot{a}$ in longo, rather than a normal dochmius $\rat{\epsilon}\ddot{a}\ddot{a}$ $\rat{\epsilon}\ddot{a}$; it is scarcely an advantage that correspondence with this is given by the minority reading $\rat{\epsilon}\lambda a\beta \acute{\epsilon}$ $\rat{\mu}$ ' in 1350.)

In 1350 other possibilities include $\lambda \dot{\alpha} \beta \epsilon \mu'$ or $\lambda \dot{\alpha} \beta \epsilon \nu l' \dot{\epsilon} \lambda \alpha \beta'$ with μ' transposed to follow δs , but Dawe rightly accepts Bothe's simple $\lambda \hat{v} \sigma \dot{\epsilon} \mu'$ (and attributes $\mu' \dot{\epsilon} \lambda \alpha \beta'$ to Linwood, not Kamerbeek). LJ-W should not have accepted Kennedy's otiose $\langle \mu' \rangle$ following $\dot{\alpha} \pi \dot{\sigma} \tau \epsilon \phi \dot{\sigma} \nu \sigma \dot{\sigma} \nu$, giving elision at verse-end in responsion with clear period-end (hiatus with syntactical pause). The hiatus without sense-pause in ant. is unremarkable at change of metre.

1339/1359 ἔτ' ἔστ' ἀκούειν ἡδονᾶι, φίλοι ~ βροτοῖς ἐκλήθην ὧν ἔφυν ἄπο

----: ---- becomes a normal syncopated trimeter ($ia \sim 2ia$) with Heimsoeth's plausible supplements $\langle \alpha \dot{\nu} \nu \rangle = \dot{\eta} \delta o \nu a \iota$ and $\dot{\epsilon} \kappa \lambda \dot{\eta} \theta \eta \nu < \dot{\alpha} \nu \rangle$; but precedents in Pi. Ol. 13.3/11 etc. and Py. 8.7/14 etc. may be added to the parallels cited by Stinton (15), after Wilamowitz and Dale. 98

Highgate, London

C. W. WILLINK willink@classicfm.net

⁹⁸ Stinton, 15–16; cf. also Parker¹ 15, and my discussion of *Hcld*. 81/102, 90 in *CQ* 41 (1991), 526–7.