## CRITICAL STUDIES IN THE CANTICA OF SOPHOCLES: I. ANTIGONE<sup>1</sup>

By 'the vulgate' in this first of three articles I mean 'at least a majority of the general Sophocles editions of Jebb, Pearson, Dawe, Kamerbeek, and Lloyd Jones/Wilson, and also A. Brown and M. Griffith for Antigone in particular'. Metrical terms and notational symbols used are mostly as defined by M. L. West in his Greek Metre; and for orthographica etc., unless otherwise stated, I follow West's preface to his Aeschylus Tragoediae. 4 Short references are used also for the studies (especially metrical) of A. M. Dale, T. C. W. Stinton, L. P. E. Parker, H. A. Pohlsander, K. Itsumi, and J. A. J. M. Buijs. Indentation is used for lines of verse either synartete with the preceding (following either a hyphen or elision) or otherwise continuative as the second or later limb of a dicolon or tricolon (a status not always objectively determinable); illumination of structure is always the primary consideration.

## 100-9 XOPOC

άκτὶς ἀελίου, τὸ κάλλιστον έπταπύλωι φανέν Θήβαι τῶν προτέρων φάος, έφάνθης ποτ', ώ χρυσέας άμέρας βλέφαρον, Διρκαίων ύπερ ρεέθρων μολούσα, τὸν λεύκασπιν < Ίν>αχόθεν φῶτα βάντα πανσαγίαι φυγάδα πρόδρομον όξυπόρωι κινήσασα χαλίνωι.

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- <sup>1</sup> I am grateful to Prof. C. Collard and the anonymous CQ referee for their criticisms and corrections; also to Dr R. D. Dawe for perceptive comments; and to Prof. J. M. Bremer for arranging for my inspection of Dr L. van Passen's repertory of Sophocles conjectures at
- <sup>2</sup> A. Brown (Warminster, 1987), with notes also in CQ 41 (1991), 325-39; M. Griffith (Cambridge, 1999). The new OCT of Sophocles is referred to as LJ-W, a siglum embracing also the editors' contemporary Sophoclea (Oxford, 1990); LJ-W2 refers to their Sophocles: Second Thoughts (Göttingen, 1997).
- Oxford, 1982; hereafter West, GM. As in my commentary on Orestes (Oxford, 1986, 1989), I add ba (baccheus), sp (spondee), T(----), A(----) and A(----) and A(-----)West's "gl and gl' I prefer respectively ch ia and wil (wilamowitzianus). 'Enoplian' is used in an adjectival sense (Orestes p. xx, see further in n. 13 below).
  - Ed. Teubn. 1990; hereafter West, AT.
- <sup>5</sup> Dale, LM = The Lyric Metres of Greek Drama, 2nd edn (Cambridge, 1968); Dale, CP = Collected Papers (Cambridge, 1969). Stinton, CPGT = Collected Papers on Greek Tragedy (Oxford, 1990). Parker<sup>1,2,3,4</sup> = 1. 'Porson's Law extended', CQ 16 (1966), 1-26; 2. 'Split-resolution' in dramatic lyric', CQ 18 (1968), 241-69; 3. 'Catalexis', CQ 26 (1976), 14-28; 4. 'Trochee to iamb, iamb to trochee', in E. M. Craik (ed.), Owls to Athens (Oxford, 1990), 331-48. Pohlsander, MSLS = Metrical Studies in the Lyrics of Sophocles (Leiden, 1964). Itsumi<sup>1,2,3</sup> = 1. 'The choriambic dimeter of Euripides', CQ 32 (1982), 59-74; 2. 'The glyconic in tragedy', CQ 34 (1984), 66-82; 3. 'Enoplian in tragedy', BICS 38 (1991-3), 243-61. Buijs<sup>1,2</sup> = 'Studies in the lyric metres of Greek tragedy', Mnemosyne 38 (1985), 62-92 and 39 (1986), 42-73.

~117-26

στὰς δ' ὑπὲρ μελάθρων, φονώσαισιν ἀμφιχανὼν κύκλωι
λόγχαις ἐπτάπυλον στόμα,
ἔβα, πρίν ποθ' ἀμετέρων
αίμάτων †γένυσιν
πλησθῆναί (τε)† καὶ στεφάνωμα πύργων
πευκάενθ' Ἡφαιστον ἐλεῖν·
τοῖος ἀμφὶ νῶτ' ἐτάθη
πάταγος Ἅρεος, ἀντιπάλωι
δυσχείρωμα δράκοντος.

106 Ἰναχόθεν Mekler: Ἀργόθεν codd. 108 ὀξυπόρωι S (Musgrave): -τόρωι pler., -τέρωι  $K^s \Sigma^L RV + 122$  τε Tr, om. cett. 125 ἀντιπάλου  $L^s A^s U^s Y^s$  δράκοντος V et  $A^s U^s Y^s$ : δράκοντι cett.

100–9/117–26. The entering Chorus begin with three glyconics. Then the break at  $\phi \acute{a}os \sim \sigma τ \acute{o}\mu a$  (with brevis in longo and hiatus in ant.) is reinforced by anaclasis in the beginning of 103/120,<sup>6</sup> and a metrical shift from glyconics to wilamowitzian (and wil-related) verses:  ${}^+wil \mid dod^-((\omega wil) \mid wil ba (||) wil \mid wil \mid wil (ia ch) \mid ph (dod^-)$ . The vulgate wrongly divides 104-5/121-2 as  $gl \int hi$  with anomalous overlap following . . .  $--(\beta \lambda \acute{e}\phi a\rho \rho v, \Delta \iota \rho \kappa \acute{a}\iota - l\omega v \sim \gamma \acute{e}\nu \nu \sigma \iota v \pi \lambda \eta \sigma \theta \hat{\eta} - l\nu a \iota);$  further questionable in that gl with long penult. is at best very rare in Sophocles. Brunck, followed by Dindorf, rightly divided as above, in line with the comma after  $\beta \lambda \acute{e}\phi a\rho \rho v$ . The short colon  $dod^-((\omega wil))$  soon recurs at 136/150; and for the verse wil ba (naturally followed by period-end), cf. 1145/1152, E. Hipp. 547/557, El. 432/442, Or. 810/822, etc.; akin to the sapphic, as gl ba to the phalaecian, and associable here with the praxilleans in the next stanza pair  $(--\times -\times -\circ -\rho lus ba)$  looking forward to  $-\cdot -\cdot -\cdot -\rho lus ba)$ . (Jebb followed L in printing 104-5/121-2 uno versu [an improbable 17-syll. length]; there is a stronger case for taking 104/121 closely with 103/120.)

106/123. It is virtually certain, against LJ-W (and LJ-W<sup>2</sup>), (i) that 106 needs emendation to correspond with 123, not vice versa (mol ia is unlikely in itself, the more so with the responsion ----- given by Hermann's ' $H\phi\alpha\iota\sigma\tau o\nu \pi\epsilon\nu\kappa\hat{\alpha}\nu\theta$ '  $\epsilon\lambda\epsilon\hat{\nu}\nu$ ); (ii) that we need an emendation giving another wil, not gl in responsion with

<sup>&</sup>lt;sup>6</sup> On such anaclasis at the beginning of a period see Buijs<sup>1</sup> 65, 74ff. The notations \*gl and \*wil are convenient.

<sup>8</sup> Cf. Itsumi² 75. O.T. 1197 τοξεύσας ἐκράτησας τοῦ is certainly corrupt (otherwise suspect both for the unequal penults and for the word division after long penult.). There remains only Phil. 1151 τὰν πρόσθεν βελέων ἀλκάν, likewise suspect for the unequal penults. Hermann proposed ἀκμάν for ἀλκάν, but ἀλκάν is the more appropriate word and unlikely to be false. Better is to write ἀλκάν τὰν πρόσθεν βελέων, giving another gl ~ wil responsion like 1082/1102 and 1124/1147 nearby (I prefer this word-transposition to that proposed by Diggle in Euripidea 472).

wil. gl ~ wil is frequent in later Euripides from Electra onwards (Diggle, Euripidea 195), and occurs at least twice in *Phil*. (a late play with other 'Euripidean' features), but is alien to Sophocles' earlier style. The pattern of this stanza clearly favours a run of wil verses (also a pair of identical verses, cf. 334-5/344-5, 353-4/365-6, 357-8/368-9, ?586-7/597-8, 590-1/601-2, *Trac.* 116-17/126-7, etc.). Of many conjectures with the right scansion, Mekler's  $<'I\nu>\alpha\chi\delta\theta\epsilon\nu$ , commended by Jebb, but oddly neglected by recent editors, is palmary. 10 Allusion to the Argive river to identify Argos (cf. E. El. 1, etc.) follows perfectly after 'Dirke's streams' for 'Thebes'. (Pace Griffith, the sentence runs much better with  $\beta \acute{a} \nu \tau a$  as 'having come [from]' than as 'departing'.)

**108/125.** ••• : ••• is ambivalently wil and ia ch (cf. Aj. 1185/1192); infrequent as a form of wil before later Euripides (Itsumi<sup>1</sup> 63).

In 108 ὀξυπόρωι (neglected by Griffith) would merit acceptance even without attestation.  $\Pi$  corrupts easily to T, with  $-\tau \epsilon \rho \omega \iota$  then as a natural 'improvement' (ὀξυτόρωι ineptly, pace LJ-W and LJ-W<sup>2</sup>, compares the bit to a drilling implement). ὀξύπορος, perhaps a new coinage, formed like and nearly synonymous with ταχύπορος (cf. LSJ ὀξύς IV), nicely adds a sufficient overtone of the bit's sharpness (we do not want 'sharper').11

121-2. Brown justly questions the unduly late  $\tau\epsilon$  added by Triclinius, and commends πληρωθηναι (Semitelos) as a way of gaining the necessary extra syllable (Jebb should not have demanded a short syllable at this point). Better would be . . .  $\langle \tau \epsilon \rangle \gamma \hat{\epsilon} \nu \bar{\nu} s$  $\dot{\epsilon}\mu\pi\lambda\eta\sigma\theta\hat{\eta}\nu\alpha\iota\dots(<\dot{\epsilon}\mu>\pi\lambda$ - Boeckh), easily corrupted to  $\gamma\epsilon\nu\nu\sigma\iota\mu$  (sic)  $\pi\lambda\eta\sigma\theta\eta\nu\alpha\iota$  in a tradition with the lineation attested in L. TE, omitted before TE-, may perhaps have survived in the margin, to be seen and restored in the wrong place by Triclinius. For the new position of  $\tau \epsilon$  after the second of agreeing words, cf. A. Su. 282 etc. (GP 517);<sup>12</sup> for ἐμπιμπλάναι of filling with food, cf. Od. 7.221, 17.503, etc. (also Il. 16.348 with 'blood'). Acc. pl.  $\gamma \dot{\epsilon} \nu \bar{\nu}_S$  (contracted like ' $E \rho \iota \nu \hat{\nu}_S$ ; Od. 2.135, etc.), as subject of the infinitive, is otherwise an improvement upon the rather odd dative γένυσιν (variously explained as locative or instrumental).

125-6. Lloyd-Jones: 'hard for the dragon's adversary to vanquish'. Griffith (also against Jebb and Dawe) reads ἀντιπάλου . . . δράκοντος with δυσχείρωμα as 'hard-won victory'.

134-40 αντιτύπαι δ' έπὶ γαι πέσε τανταλωθείς πυρφόρος δς τότε μαινομέναι ξύν δρμαι βακχεύων ἐπέπνει ριπαίς έχθίστων ανέμων· είχε δ' ἄλλαι τὰ μέν,

135

10 Jebb also mentioned (apart from his own Άργόθεν < εκ>-/βάντα φῶτα) Άργέιον, Άργογενή, Άργολικόν (implausibly accepted by Griffith), Άπιόθεν, Ίναχίδαν, Ίνάχιον.

A reader defends ὀξυτέρωι ('the Argive army returned more quickly than it came'); but

χαλίνωι does not mean 'spur'.

<sup>&</sup>lt;sup>9</sup> Aj. 1190/1197 is very doubtful (as Garvie concedes): even if 1190 was rightly restored as a wil by Wilamowitz, ω πόνοι πρόγονοι πόνων in ant. yields to an easy transposition juxtaposing the πόν- words (or perhaps μόχθοι μόχθων, after Blaydes).

<sup>12</sup> Friis Johansen and Whittle there question several of the prima facie exx., but even they concede one certain instance in tragedy (Tro. 1063-4). One should indeed in general hesitate to introduce a rarity by conjecture; but here we already have a more certainly anomalous late  $\tau\epsilon$ , and the conjecture can fairly claim to offer a more acceptable text.

ἄλλα δ' ἐπ' ἄλλους ἐπενώμα στυφελίζων μέγας Άρης δεξιόσειρος.

140

~148-54

άλλὰ γὰρ ά μεγαλώνυμος ἦλθε Νίκα, τᾶι πολυαρμάτωι ἀντιχαρεῖσα Θήβαι, ἐκ μὲν δὴ πολέμων τῶν νῦν θέσθαι λησμοσύναν· θεῶν δὲ ναοὺς χοροῖς παννυχίοις πάντας ἐπέλ- θωμεν, ὁ Θήβας δ' ἐλελίχθων Βάκχιος ἄρχοι.

150

138 ἄλλους Lackvrzfzokv+: -οις cett. 140 δεξιόχειρος Lackryρ (prob. Brown) 150 ἀκμὰ δὴ Brown 151 θέσθαι RSVTr: θέσθε cett. 153 παννυχίοις ZfZo: -χοις cett.

138–40. With Griffith I follow Jebb, after Erfurdt, except for  $\[delta\lambda\lambda ovs$  in 139 (see below). Brown (1991) rightly disfavours LJ-W's ugly . . .  $\[delta\lambda\lambda a\iota \tau d\delta', < \hat{a}\lambda\lambda' > \hat{a$ 

The case for the neglected variant  $\delta\lambda \lambda \delta \nu_S$  is twofold: (i)  $\epsilon \pi' \delta\lambda \lambda \delta \nu_S$  following  $\delta\lambda \lambda \delta \delta \lambda \delta \nu_S$  is tiresomely ambiguous between masculine or neuter (cf. expressions like  $\delta \nu_S \delta \lambda \delta \nu_S$ ). We certainly want 'other persons', which the accusative will make clear. (ii)

If have added T (5 - 5 - 5 - 3) and T (5 - 5 - 5 - 5 - 5). As an enophian length the praximent is  $D^2$  ba; as expanded aeolic it is  $ar^{2d}$  (cf. West, GM 32).

14 So e.g. at Andr. 800-1 in the clausula - - - - - - to a D/e ode (wil |  $ph = D^2$  | D -) and in the dicolon - - - - - - - at O.T. 465-6/475-6.

15 A genre not recognized by West, for whom ionic metre has the licence to begin with - - - -

 $<sup>^{15}</sup>$  A genre not recognized by West, for whom ionic metre has the licence to begin with -  $\circ$  - -  $(GM\ 125-6)$ . There are many places where choriambic and ionic colometries are equally correct, for what was in any case intended to be heard, not seen on a page.

<sup>&</sup>lt;sup>16</sup> A frequent situation (cf. Stinton, CPGT 338-9); e.g. Hec. 444-5/455-6 (cited in n. 30 below).

The force of  $\epsilon \pi i'$  + dat. pers. is less clear than  $\epsilon \pi i'$  + acc. pers., for which, preceding an  $\epsilon \pi i$  - compound, cf. O.T. 469  $\epsilon \pi'$  αὐτὸν  $\epsilon \pi \epsilon \nu \theta \rho \omega \sigma \kappa \epsilon i$ .

**150–1.** Brown (1991) makes a good case for  $d \kappa \mu d \ldots$  with  $\theta \epsilon \sigma \theta a \iota$  then no longer a jussive infinitive. Griffith compares  $\mu o \lambda \epsilon \hat{\iota} \nu$  1143, but it is easy to understand a verb of supplication there; and the shift to  $-\omega \mu \epsilon \nu$  is another feature making  $\theta \epsilon \sigma \theta a \iota = \theta \epsilon \sigma \theta \epsilon$  unlikely.

332-3 πολλὰ τὰ δεινὰ κοὐδὲν ἀνθρώπου δεινότερον πέλει·

~342–3 κουφονόων τε φῦλον ὀρνίθων ἀμφιβαλὼν ἀγρεῖ . . .

The first stasimon begins with another long verse in Jebb's text, as in L. The more usual division as  $- \cdot \cdot - \cdot - \cdot - (ch \ ia)$  plus glyconic is unexceptionable; but is it uniquely correct? Two glyconics follow (without word overlap), but that is not probative as to what precedes them. One syllable overlap is very common, and . . . / --: ... is a frequent variation of that (sometimes in responsion as at 816/833); but overlap with two long syllables is relatively rare (though it occurs at 810-11), and the exact responsion of - - - words here is a striking feature (recurring at 789-90/799-800 below, q.v.). - - - - is one of the commonest cola in Greek lyric verse (variously as dod and as a form of dochmius, sometimes ambivalent); and Sophocles had a penchant for ia sp cola (variously = = ---; cf. especially El. 502ff.). For the colon ch ia sp, cf. Rhesus 466 χειρός ἄποιν' ἄροιο σᾶι λογγᾶι ~ 831 ζῶντα πόρευσον· οὐ παραιτοῦμαι (similar to ia ch sp at Hipp. 147/157). To here too ambivalence is a possibility to be reckoned with, favouring (if the sequence is not lineated uno versu) indentation of the second colon, as above, to show continuity. In general it seems desirable, in the interests of elegance and readability, to avoid unnecessary line-end hyphens where there are legitimate alternative analyses; always provided that the useful resource of indentation is not eschewed.

After the glyconics the stanza continues with ----- (West's  $hag^- = \times ph$ ), 18 then an iambic tetrameter (= -E - ith) transitional to dactyls ( $4da \mid 4da \mid ...$ ), and ends with

This has been taken as  $\times - - - - - = 0$ ; but Dale (CP 205-6) and Stinton (CPGT 119), while pointing out that this uncommon colon elsewhere begins with a short syllable,

17 Rh. 466/831 is usually taken as a form of dochmiac dimeter  $(- \cdot \cdot \cdot - \cdot - \cdot - \cdot - \cdot - \cdot - \cdot)$ , and associated with the similarly terminal verse  $\lambda \nu \sigma \sigma \delta \delta \iota$  συγκατειργάσω μοίραι at Herc. 1024 (cf. Diggle, Euripidea 107, but also 395, 516). In Rh. (I no longer suspect  $\pi \alpha \rho \alpha \iota \tau \circ \hat{\nu} \mu \alpha \iota$ ) the context is at most partly dochmiac, and ch ia sp is in line with  $- \cdot \cdot - \cdot - \cdot - \cdot - \cdot - \cdot (ch 2ia)$  recently preceding in 464/829 (not as Diggle). By contrast, ch ia sp is quite out of place in Herc. 1021–4, and I should now (not as in CQ 48 [1988], 93–4) read . . . | σὐ δὲ τέκνα τρίγονα τεκόμενος, || ὧ δάϊε, λυσαάδι συγκατειργάσω μοίραι (emending only L's δάϊς, with Canter), scanned as 2ia (of a common 'sub-dochmiac' type) ||  $-D \cdot e$  sp. Cf. the terminal sequence . . .  $D \cdot e$  sp at 896–7/908–9, and further in CQ 97 for the enoplian clausula . . . . e sp.

 $^{18}$   $gl \times ph$  is in fact unusual. gl in the form --- sometimes behaves as an enoplian measure (e.g. at Aj. 194–5), and it would be reasonable to regard the link-anceps here as an enoplian feature.

582-6

overlooked some precedents which virtually guarantee the analysis sp plus ith: A. Ag. 166-7/174-5 (4da:sp:lk), Cho. 30-1/40-1 and 591-3/600-2 (4dasp|lk), Eum. 370-1/379-80 (4da:sp:lk), all similarly at the end of stanzas. The present terminal sequence with . . . |4da|4da|sp:ith recurs, very possibly with conscious imitation, at I.A. 225-30:  $4da|4da|\Pi\eta\lambda\epsilon i\delta\alpha_S \sigma i\nu \delta \pi \lambda o i\sigma i \pi \alpha \rho' \delta \nu \tau \nu \gamma \alpha |\kappa \alpha i \nu \nu \gamma \alpha s \delta \mu \mu \alpha \tau \epsilon i \nu \nu s$ . Sequences in which runs of open dactyls (usually in 4da lengths) are followed by  $\times - \dots$  (mostly catalectic iambic) are a characteristic feature of the latest three Sophoclean plays, El., Phil., and O.C.,  $^{19}$  but otherwise occur in Sophocles only, and rather differently, at O.T. 171-2/183-4 ( $4da|\Delta \nu D^2-1$ ).

οἷς †γὰρ† ἄν σεισθῆι θεόθεν δόμος, ἄτας
οὐδὲν ἐλλείπει, γενεᾶς ἐπὶ πλῆθος ἔρπον
585
†ὅμοιον ὥστε ποντίας ἀλὸς...†

~593–7
ἀρχαῖα τὰ Λαβδακιδᾶν οἴκων ὁρῶμαι
πήματα φθιτῶν ἐπὶ πήμασι †πίπτοντ'†,
595

οὐδ' ἀπαλλάσσει γενεὰν γένος, ἀλλ' ἐρείπει

εὐδαίμονες οἶσι κακῶν ἄγευστος αἰών.

595 φθιτῶν Hermann: φθιμένων codd.

θεών τις οὐδ' ἔχει λύσιν.

In so far as commentators explain the logic of  $\gamma \acute{a}\rho$  in 583, they do so by treating  $\kappa a \kappa \acute{a}\nu$  in 582 as synonymous with  $\check{a}\tau a\varsigma$  in the following sentence;<sup>23</sup> an illegitimate

<sup>&</sup>lt;sup>19</sup> Rightly taken by Dale (CP 207, n. 3) as affording strong evidence of El.'s relatively late date; cf. Orestes, p. lvi, n. 91. Though less characteristic of Euripides, in fact the earliest instance is probably Alcestis 462-6/472-6: . . . 4da | 4da | ia cr  $\int$  ith (=  $\cdot$  e e e ba).

The colon  $\times$  –  $\times$  – has been called 'an enoplian' (Wilamowitz and others), but I prefer to call it 'an enoplian unit, or measure' (one of many in this multifarious genre). Biceps—anceps (cf. West, GM 192 etc.) occurs sparingly for normal anceps in enoplian metre, always adjacent to

My E is always ----- (unless resolution is indicated at the beginning or end). ----- (with long anceps) is shown as e-e.

<sup>&</sup>lt;sup>22</sup> Cf. Parker<sup>4</sup> 337ff., who observes that the sequence ---- in tragedy always has word-division, so preferably line-division, between the 'iamb' and the 'trochee'. The other occurrence in early Sophocles is at Trac. 497-9/507-9....: ----: ---- (in my notation  $A: -e \mid e-$ ); but cf. also the stanza-ending verse -e-e at Trac. 102/111.

<sup>&</sup>lt;sup>23</sup> So one reader, who suggests: 'Happy only are those who *never* encounter trouble, *for* one cannot count happy anyone who *once* runs into trouble; for once trouble starts it is liable to continue for ever'. Whereas everyone experiences  $\kappa \alpha \kappa \dot{\alpha}$  sooner or later, not everyone experiences 'trouble' as in lines 2ff.; and there is nothing corresponding to 'once . . . starts' in the clause  $o \dot{t} s \, \dot{a} \nu \, \sigma \epsilon \iota \sigma \theta \dot{\eta} \iota \, \theta \epsilon \delta \theta \epsilon \nu \, \delta \delta \mu \rho s$ . Another reader points out that 'the antithesis is chiastic'. That of course does not support  $\gamma \dot{\alpha} \rho$  against the suggested  $\delta \dot{\epsilon}$ .

equation. As Professor Easterling has observed, <sup>24</sup> the opening  $\mu \alpha \kappa \alpha \rho \iota \sigma \mu \delta s$  is essentially a 'foil' for what follows. As such, it makes sense only as the first limb of a polar antithesis, moving from unalloyed  $\epsilon \dot{v} \delta \alpha \iota \mu \rho v \dot{\iota} \alpha$  at one extreme (somewhat unreal, in that no human life is in fact  $\ddot{\alpha} \gamma \epsilon \nu \sigma \tau \sigma s \kappa \kappa \kappa \dot{\omega} \nu$ ) to the extreme  $\delta \nu \sigma \delta \alpha \iota \mu \rho v \dot{\iota} \alpha$  of 'total'  $\ddot{\alpha} \tau \eta$  ( $\delta \dot{v} \delta \dot{v} \dot{v} \delta \lambda \dot{\kappa} \dot{\iota} \pi \epsilon \iota$ ) afflicting a house  $\dot{\epsilon} \pi \dot{\iota} \pi \lambda \dot{\eta} \theta \sigma s \gamma \epsilon \nu \epsilon \dot{\alpha} s$  (a phrase implying a plurality both of persons and of generations). 583ff. neither explains nor verifies the statement in 582.  $\gamma \dot{\alpha} \rho$  can be an error for  $\delta \dot{\epsilon}$  (e.g. Sept. 119), so the truth may be  $\delta \dot{\delta} \sigma \iota \delta \dot{\sigma} \dot{\alpha} \nu \ldots$ 

In the corresponding verses the elision at  $\pi i \pi \tau o \nu \tau$ ' should have attracted more attention. There seems to be no parallel in tragedy for elision at the word division D-: ..., whether at line end or otherwise (a distinction often hard to draw in this metre). The anomaly is the more remarkable here as a denial of period end at a natural pause (comma) following the palindromic sequence  $-D \times e - |e \times D|$ , and followed by a verse in itself likely to constitute a self-contained period (e-D ba). There is indeed sense-continuity after  $a\tau s$  at the corresponding place in the strophe; but one still expects a full diaeresis at this verse end, even as elision is eschewed with only the rarest exceptions at the end of the epic hexameter. Suspicion thus aroused is not allayed by Easterling's discussion of the sense of 594–5 ('There are three main ways of construing these verses''), and LJ-W's further discussion of their ambiguity; neither, however, voicing suspicion of the text, apart from the certainly erroneous  $\theta \theta \iota \mu \epsilon \nu \omega \nu$ .

I suggest that we should punctuate after  $d\rho\chi\alpha\hat{i}\alpha$  (predicative, sc.  $\delta\nu\tau\alpha$ )  $\tau\hat{\alpha}$   $\Lambda$ -  $\delta\iota\kappa\omega\nu$   $\delta\rho\hat{\omega}\mu\alpha\iota$   $\pi\dot{\eta}\mu\alpha\tau\alpha$ . Then  $\phi\theta\iota\tau\hat{\omega}\nu$   $\dot{\epsilon}\pi\dot{\iota}$   $\pi\dot{\eta}\mu\alpha\sigma\iota$   $\frac{\pi\dot{\iota}\pi\tau\epsilon\iota}{\pi}$ ,  $\parallel$   $o\dot{\iota}\delta\dot{\iota}$ ... will explain the sense in which the  $\pi\dot{\eta}\mu\alpha\tau\alpha$  are seen to be  $d\rho\chi\alpha\hat{i}\alpha$ . Stylistically, the epexegetic asyndeton thus is like Trac. 497–8  $\mu\dot{\epsilon}\gamma\alpha$   $\tau\iota$   $\sigma\theta\dot{\epsilon}\nu\sigma$   $\dot{\alpha}$   $K\dot{\nu}\pi\rho\iota\varsigma$ .  $\dot{\epsilon}\kappa\dot{\phi}\dot{\epsilon}\rho\epsilon\tau\alpha\iota$   $\nu\dot{\iota}\kappa\alpha\varsigma$   $\dot{\alpha}\dot{\epsilon}\dot{\iota}$ ...  $\dot{\epsilon}^{27}$  It should not be objected that such punctuation separates  $\pi\dot{\eta}\mu\alpha\tau\alpha$  from  $\dot{\epsilon}\pi\dot{\iota}$   $\pi\dot{\eta}\mu\alpha\sigma\iota$ , since we still have the idea of  $\dot{\iota}\pi\dot{\eta}\mu\alpha\tau\alpha$  falling  $\dot{\epsilon}\pi\dot{\iota}$   $\pi\dot{\eta}\mu\alpha\sigma\iota$  ( $\dot{\iota}\alpha$   $\Lambda$ -  $o\dot{\iota}$ -  $\pi\dot{\eta}\mu\alpha\tau\alpha$  being carried forward as the subject of the second sentence). As for the hiatus thus created at a period-end with sense-pause (comma), cf. the three period ends with hiatus in Med. 410–20.

586-92 † ὄμοιον ὤστε ποντίας άλὸς
οίδμα δυσπνόοις ὅταν†
Θρήισσαισιν ἔρεβος ὕφαλον ἐπιδράμηι πνοαῖς·
κυλίνδει βυσσόθεν 590
κελαινὰν θίνα καὶ
δυσάνεμοι
στόνωι βρέμουσιν ἀντιπλῆγες ἀκταί·

<sup>24</sup> In Dionysiaca, Nine Studies . . . Presented to Sir Denys Page (Cambridge, 1978), 143.

<sup>&</sup>lt;sup>25</sup> Parker¹ (9), not counting dicola like -D-:ith at O.T. 196–7/209–10, found 'in Sophocles' dactylo-epitrites, apart from iambelegi and kindred verses, (only) six examples of word-end after long anceps, all in O.T. 1086–1109'. She presumably overlooked this passage. Of her six, only O.T. 1100–1 Πανὸς ὀρεσοιβάτα πατρὸς πελασθεῖσ'; | ἥ σέ γ' εὐνάτειρά τις has elision at the relevant word end (cf. σεβίζουσ' at Med. 643; both these follow the rhythm  $\times - \times - -$ ). Aj. 631–2 θρηνήσει, χερόπλακτοι δ': ἐν στέρνοισι πεσοῦνται is probably 2io: 2io, if not  $ph \mid ph$ , rather than D-:D- (cf. on 944–7/955–8 below), and in any case articulates alternatively before the elided postpositive. Elision after D- seems to have been eschewed also by Pindar and Bacchylides.

<sup>&</sup>lt;sup>26</sup> Cf. the clear period-end following  $\underline{z}$  D - e - | e - D at Med. 410-11/421-2, and the similar -D - e | e - D (stop) at Med. 976-7/982-3.

 $<sup>^{27}</sup>$  Cf. Stinton,  $\hat{CPGT}$  221. It would not be an improvement to write  $\pi \dot{\eta} \mu a \theta'$ ,  $\dot{a} \dots$  or  $\pi \dot{\eta} \mu a \theta'$ ,  $\dot{\omega}_{S} \dots$ 

600

~597-603

θεῶν τις, οὐδ' ἔχει λύσιν·
νῦν γὰρ ἐσχάτας ὅπερ
ρίζας <ἐ>τέτατο φάος ἐν Οἰδίπου δόμοις,
κατ' αὖ νιν φοινία
θεῶν τῶν νερτέρων
ἀμᾶι κοπίς,
λόγου γ' ἄνοια καὶ φρενῶν ἐρινύς.

In 586 Seidler's excision of  $\delta\mu$ oιον ( $\delta\mu$ οίον)<sup>28</sup> is accepted by LJ-W. Prima facie the alternative excision of  $\delta\lambda\delta_S$  (Elmsley), necessarily then with  $\pi\delta\nu\tau$ ιον for  $\pi$ οντίας (Schneidewin, Pearson, Griffith),<sup>29</sup> is less economical, and lk (before lk) is at least as likely as 2ia.<sup>30</sup> But the 'gloss' explanation (not supported by a parallel) takes no account of the fact that  $\delta\mu$ οιον  $\delta\sigma\tau\epsilon$ ... is at once uncommon and poetical; cf. Shakespeare's 'Like as the waves . . .' in Sonnet lx). Either way we are left with a surprising breach of synapheia (brevis in longo) at  $\delta\lambda\delta_S \parallel$  οδ $\delta\mu$ a or  $\pi\delta\nu\tau$ ι $\delta\nu \parallel$  οδ $\epsilon$ a, unwelcome (unlike  $\delta\lambda\delta_S$  967, q.v.) in the middle of a standard phrase and without change of metre, notwithstanding the punctuation at the corresponding place in the antistrophe.<sup>31</sup>

We might consider a transposition  $\delta \nu \sigma \pi \nu \delta o i \delta \mu' \, \tilde{\sigma} \tau \alpha \nu \dots$  with more interlaced word-order (note that the v.l.  $\pi o \nu \tau i \alpha i s$ , hard to account for with  $\dot{\alpha} \lambda \dot{\alpha} s \, o i \delta \mu \alpha$  following, becomes more explicable with  $\delta \nu \sigma \pi \nu \delta o i \sigma (\iota \nu)$  thus in closer proximity). But I suggest that we should go further and consider writing  $\ddot{\sigma} \mu o i \sigma \tau \in \pi o \nu \tau i \alpha s \mid \delta \nu \sigma \pi \nu \delta o i s \sigma \tau'$  o  $i \delta \mu' \, \dot{\alpha} \lambda \dot{\alpha} s \, \kappa \tau \lambda$ , keeping all the words, but with  $\ddot{\sigma} \tau \epsilon \,$  for  $\ddot{\sigma} \tau \alpha \nu$ ; another poeticism, cf. 1025 ( $\dot{\epsilon} \pi \epsilon i \iota$ ), Aj. 554, 1183 ( $\ddot{\epsilon} \omega s$ ,  $\ddot{\epsilon} \sigma \tau'$ ), El. 225 ( $\ddot{\sigma} \phi \rho \alpha$ ), Phil. 764 ( $\ddot{\epsilon} \omega s$ ), O.C. 1225 ( $\dot{\epsilon} \pi \epsilon \iota$ ).

It is then worth considering whether we should write a comma (edd.) or colon after  $\pi\nu\alpha\hat{\iota}\hat{\varsigma}$ . In favour of the latter, (i) similes with  $\mathring{\omega}\sigma\tau\epsilon$  introducing a finite verb are very rare in tragedy,<sup>33</sup> and (ii) epic similes often break and continue with a new main clause. There is certainly a full period-end with rhetorical pause at this point (and similarly in ant.) between iambic sequences of seven and nine metra.

In 590-2/601-3 the usual lineation ba cr | ba lk | 3ia is unexceptionable. But a different lineation may yet better reflect the ambivalent symmetrical pattern of the

<sup>&</sup>lt;sup>28</sup> Jebb and Dawe report the MSS reading as ὅμοιον, Pearson and LJ-W as ὁμοῖον.

<sup>&</sup>lt;sup>29</sup> Scarcely with ποντίαις (L<sup>pc</sup> and  $\Sigma^{L}$ ), as Jebb. This epithet must go with either άλός or  $older{\delta}\mu a$  (cf. Sept. 210, P. V. 89, 430, Hel. 400, 1396, I.A. 704, etc.), not with πνοαίς; the more so if άλός is deleted, leaving  $older{\delta}\mu a$  unqualified whereas the winds already have two epithets.

<sup>30</sup>  $lk \mid lk$  will constitute another characteristic pair of identical cola (cf. on 106 above), the more so if synapheia can be restored.  $\theta\epsilon\bar{\omega}\nu$   $\tau\iota\varsigma$ ... also gives a smoother rhythm in ant. than  $\theta\bar{\epsilon}\bar{\omega}\nu$   $\tau\bar{\iota}\varsigma$ , following  $\bar{a}\lambda\lambda$ '  $\bar{\epsilon}\rho\epsilon\bar{\iota}\pi\epsilon\bar{\iota}$  | . . . (for such rhythmic continuity despite breached synapheia in the corresponding place, cf. Hec. 444  $a\bar{v}\rho a$ ,  $\pi\acute{o}\nu\tau\iota o\varsigma$   $a\bar{v}\rho a$ ,  $\parallel$   $a\bar{v}\epsilon$  . . . ~ 455  $\eta$   $\nu\acute{a}\sigma\omega\nu$   $a\dot{u}$  $\lambda\iota\acute{\eta}\rho\epsilon\iota$  |  $\kappa\acute{\omega}\pi a\iota$  . . .).

<sup>&</sup>lt;sup>31</sup> Stinton surveyed the incidence of 'period-end without pause', but might have distinguished more clearly between (i) places where the pauseless period-end is directly accompanied by hiatus or brevis in longo, and (ii) places where the hiatus or brevis in longo occurs only (with sense-pause) in a corresponding strophe. Instances of (i) are much rarer than instances of (ii), e.g. Hec. 444–5/455–6 (n. 16 above). Some unexpected breaches of synapheia in Sophocles may indeed be sound; but suspicion is often merited. See further on 812, 1116/1127, 1119/1130, 1133. [Strictly speaking 'brevis in longo' is applicable only to open short syllables at period end, closed syllables at period end being long by definition (West, GM 9); but the established terminology may be accepted.]

<sup>32</sup> Kühner-Gerth 2.449 Anm. 4.

<sup>33</sup> See Diggle, Euripidea 322-3 (who, however, accepts this as an instance).

The possible readings in 599–600 ( $\delta\pi\epsilon\rho$  Ks [conj. Hermann],  $\delta\pi\epsilon\rho$  cett.;  $<\epsilon>\tau\epsilon\tau\alpha\tau\sigma$  Brunck, Pearson, LJ-W,  $<\delta>\tau\epsilon\tau\alpha\tau\sigma$  Hermann, Jebb, Dawe) are well discussed by Griffith, whom I follow with no great confidence. Whatever is read,  $\nu\iota\nu$  refers to the metaphorical complex of hopeful 'light' that 'had been spread in the house' and ultimate vegetable growth. It is this which is now 'cut down' ( $\kappa\alpha\tau\acute{\alpha}$ , emphasized by the tmesis), as a further affliction of the Labdakid house by  $\delta\tau\eta$  (the theme word, cf. 584–5).

The ruinous  $\tilde{\alpha}\tau\eta$  typically takes the form of  $\lambda\delta\gamma\sigma\upsilon$   $\tilde{\alpha}\nu\sigma\iota\alpha$  and  $\phi\rho\epsilon\nu\hat{\omega}\upsilon$   $\hat{\epsilon}\rho\iota\nu\hat{\upsilon}s$ —terms applicable not only to the latest calamity (to which the minds of both Antigone and Creon have contributed), but equally to the tragedies of Oedipus and his sons. Most recent editors rightly accept Jortin's  $\kappa\sigma\pi\acute{\iota}s$ .  $^{35}$   $\phi\sigma\iota\dot{\iota}a$  is an epithet applicable both to the 'cutting' implement and to  $\tilde{\alpha}\tau\eta$  (as constantly associated with 'blood'). But the coordination 'A and B and C' is decidedly odd for the disparate nouns  $\kappa\sigma\pi\acute{\iota}s$ ,  $\tilde{\alpha}\nu\sigma\iota a$ , and  $\tilde{\epsilon}\rho\iota\nu\dot{\iota}s$ . Apposition of the second and third phrases ('both B and C') to  $\kappa\sigma\pi\acute{\iota}s$  is better; but epexegetic apposition (GP 138–9) is surely what we want, with  $\gamma$ ' rather than the ambiguous  $\tau$ '.  $^{36}$ 

The stanza-opening 9-syll. colon is like Aj. 596/609, O.C. 668/681, surely here, as there, the beginning of a dicolon, not a self-contained short period. Such dicola are usually printed with word-overlap (in this case as  ${}^*gl \int hi$ ). But there is no real need for such hyphenated division, given indentation understood as showing continuity. gl and hi are indeed constituent measures; but so too are the cola  $\underline{\ }$  - -  $\underline{\ }$  - -  $\underline{\ }$  - -  $\underline{\ }$  ( ${}^*hi$ , recurring at 609/620 below) and  $\underline{\ }$  -  $\underline{\ }$  -  $\underline{\ }$  - -  $\underline{\ }$  - (hag). The reader is at least as well served by a lineation doing justice to the symmetrical phrasing, so long as it does not violate metrical theory. The anaphora  $\pi o \lambda \lambda o \hat{i} s$   $\mu \hat{\epsilon} v \dots \pi o \lambda \lambda o \hat{i} s$   $\delta' \dots$  in ant. favours recognition of the rhetorical cola here, in a stanza with no other overlaps; and there is a further consideration, that the cola here also have an ionic flavour, with an

<sup>&</sup>lt;sup>34</sup> LJ-W² do not say why νιν 'must surely refer to ρίζας'. As Jebb observed, roots are extirpated, not cut down.  $\alpha \hat{v}$  is variously taken and may be ambivalent (at once 'down again' and 'further'). There may also be a suggestion of  $\nu \hat{v}\nu < \mu \hat{\epsilon}\nu > \gamma \hat{\alpha}\rho \ldots \kappa \alpha \tau \hat{\alpha} < \delta > \alpha \hat{v} \ldots$  with epic flavour (cf. LSJ  $\alpha \hat{v}$  II.1).

<sup>&</sup>lt;sup>35</sup> I had been persuaded by Easterling's defence of κόνις (doubtfully accepted also by Griffith); but Dr Dawe in a letter has satisfied me that she was mistaken. Mixed metaphors are all very well; but we must have a *cuttinglchopping* implement, not κόνις, as the immediate subject of  $(\kappa \alpha \tau) \alpha \mu \hat{\alpha} \iota$  (to which the other nominative phrases are then added).

<sup>&</sup>lt;sup>36</sup> On some corruptions of epexegetic  $\gamma\epsilon$  to  $\tau\epsilon$ , cf. Diggle, Euripidea 203, 461.

<sup>&</sup>lt;sup>37</sup> There is indeed a violation of Stinton's rule (*CPGT* 326) that 'pendant (*sic*) close followed by short or anceps is always a mark of period-end, if it is followed by a short or anceps'; a rule depending on the assumption that 'pendant close' ends with an anceps position. There is no obvious reason why poets should not have been at liberty to treat any long syllable at colon-end as 'true long', by analogy with the last syllable of a bacchiac or ionic metron. Indentation will serve to show that there is in fact no 'close'.

ambivalence disguised by the hyphenation after gl. The first colon is akin to (if not actually a form of) 3io, and the second (cf. 783-4/793-4, Med. 152-3/176-7, 435-6/442-3, etc.) is akin to the anacreontic - - - - -, which duly puts in an appearance at 611/622. In 616 I accept Brunck's  $\ddot{o}v\alpha\sigma\iota s$  (for  $\ddot{o}v\eta\sigma\iota s$ ); cf. Hipp. 757.

606–10 τὰν οὕθ' ὕπνος αἰρεῖ ποθ' ὁ παντογήρως †οὕτ' ἀκάματοί [τε] θεῶν† μῆνες, ἀγήρως δὲ χρόνωι δυνάστας κατέχεις 'Ολύμπου μαρμαρόεσσαν αἴγλαν·

610

607 οὖτ'] οὖδ' AKV+, del. Tr $\tau\epsilon$  del. Tr $\sigma$ οὖτ $\epsilon$  $\theta\epsilon$ ων (οὖτ' ἐτέων Schneidewin) ἄκματοι Hermann

606 (~ 617 πολλοῖς δ' ἀπάτα κουφονόων ἐρώτων) is the same as 614/625 below; a self-contained verse, more clearly iono-choriambic in character.<sup>38</sup>

There are several textual issues here:

- (i) The vulgate  $o\vec{v}\theta' \dots o\vec{v}\tau'$  (v.l.  $o\vec{v}\delta'$ ) is insecurely transmitted. The truth could well be  $o\vec{v}\chi \dots o\vec{v}\tau'$ , at once stylish in poetry (GP 509) and vulnerable to normalization (as either  $o\vec{v}\tau\epsilon \dots o\vec{v}\tau\epsilon \dots or o\vec{v}\chi \dots o\vec{v}\delta\dot{\epsilon} \dots$ ), thus accounting well for  $o\vec{v}\theta'$  in 606 and the conflicting  $o\vec{v}\delta'$  in 607.
- (ii) Those who rightly question the sense of  $\mathring{v}\pi\nu\sigma_{0}$ ...  $\mathring{o}$   $\pi a\nu\tau\sigma\gamma\mathring{\eta}\rho\omega_{S}$  aim their emendations, all more or less violent, at  $\pi a\nu\tau\sigma\gamma\mathring{\eta}\rho\omega_{S}$ , on the unconvincing supposition that  $-o\gamma\mathring{\eta}\rho\omega_{S}$  has somehow intruded from  $\mathring{d}\gamma\mathring{\eta}\rho\omega_{S}$  608 (so also Griffith). A different approach will give  $\tau\mathring{a}\nu$   $0\mathring{v}$   $\chi\rho\acute{o}\nu\sigma_{S}$   $\alpha \mathring{i}\rho\epsilon\mathring{i}$   $\pi o\theta'$   $\mathring{o}$   $\pi a\nu\tau\sigma\gamma\mathring{\eta}\rho\omega_{S}$ . Cf. Eum. 286  $\chi\rho\acute{o}\nu\sigma_{S}$   $\kappa a\theta a\iota\rho\epsilon\mathring{i}$   $\pi \acute{a}\nu\tau a$   $\gamma\eta\rho\acute{a}\sigma\kappa\omega\nu$   $\mathring{o}\mu\sigma\mathring{i}$  (a clear pointer, if we need one, to the sense of  $\pi a\nu\tau\sigma\gamma\mathring{\eta}\rho\omega_{S}$  here).  $\mathring{o}\nu$   $\mathring{o}\nu$

<sup>39</sup> 'Such that there is universal aging' (or '... that everything ages/becomes aged'); a good instance of how compound adjectives work in Greek, often with a range of sense from 'active' through neutral to 'passive' (cf. Barrett on *Hipp*. 677–9).

<sup>&</sup>lt;sup>38</sup> For the cadence ... (-) - - - - - - , cf. Aj. 1186, Sept. 918-21, Ag. 201-4, Ba. 384-5 etc.; for iono-choriambic beginning - - ... ('a maiore'), cf. Aj. 1202/1214, Trac. 849/860, O.T. 490/504, El. 832/845. West's hage is a convenient notation, like his  $ph^c$  (n. 49 below), but it can mislead.

<sup>&</sup>lt;sup>40</sup> Cf. Herc. 1061, where vπνον seems to be an error for πόνον (CQ 48 [1988], 91–2). A reader does not see why ουχρονος should have become ουχυπνος. One can but reply that our tradition is full of variants indicating that such errors occurred quite frequently. Perhaps the proximity of ακάματοι here suggested an association with 'sleep'. That the months are 'tireless' has of course no relevance for whether or not Zeus sleeps.

<sup>&</sup>lt;sup>41</sup> For ar thus in iono-choriambic context, cf. Ag. 199, 200, etc.

to go further and accept Schneidewin's change of  $-\epsilon \theta \epsilon \hat{\omega} \nu$  to  $\epsilon \tau \epsilon \omega \nu$ . Confusion of  $\theta$ and  $\tau$ , as of  $\phi$  and  $\pi$ , is a common error, and there is not much (if any) point, pace LJ-W, in attaching  $\theta \epsilon \hat{\omega} \nu$  to  $\mu \hat{\eta} \nu \epsilon s$ . It is not as though all months were named after gods; nor does such a point about the months' names enhance the sense, whereas 'time' words (so  $\epsilon \tau \epsilon \omega \nu$ ) are of the essence.

(iv) ἀγήρως δὲ χρόνωι . . . now (following my emendation in 606) falls rather flat, as merely repetitive. 42 I have wondered whether Sophocles in fact wrote  $\partial \gamma \dot{\eta} \rho \omega_S \delta'$ ἄχρονος κτλ. Such a pairing of epithets would have many precedents (cf. Il. 12.323 ἀγήρω τ' ἀθανάτω τε, Hes. Th. 949 ἀπήμαντος καὶ ἀγήρως, Pi. fr. 143 ἄνοσοι καὶ  $\dot{a}$ γήρωι) and parallels in tragedy (Ag. 979  $\dot{a}$ κέλευστος  $\ddot{a}$ μισθος etc.). It would also be a bold locution, with a use of  $\alpha \chi \rho \rho \nu \rho \sigma \sigma$  'timeless' anticipating by several centuries the attested occurrences.

611-14

τό τ' ἔπειτα καὶ τὸ μέλλον καὶ τὸ πρὶν ἐπαρκέσει νόμος ὄδ' οὐδὲν ἔρπει θνατών βιότωι †πάμπολις† έκτὸς ἄτας

613 οὐδέν' Ald. ἔρπειν Heath 614 πάμπολύ γ' Heath (-υν Zoac, -ιν Zopc; -υς Musgrave)

Given that  $\pi \dot{\alpha} \mu \pi o \lambda \iota s$  is certainly corrupt (presumably for some part of  $\pi \dot{\alpha} \mu \pi o \lambda \iota s$ ), and that other adjustment(s) may be needed, there are several possible formulations of the law, whether as a main clause or as acc. and inf. with  $\tilde{\epsilon}\rho\pi\epsilon\iota\nu$ . Heath's  $o\dot{\upsilon}\delta\dot{\epsilon}\nu$  $\tilde{\epsilon}\rho\pi\epsilon\iota\ldots\underline{\pi\dot{a}\mu\pi\sigma\lambda\dot{v}}$   $\dot{\gamma}$   $\dot{\epsilon}\kappa\tau\dot{o}s$   $\tilde{a}\tau\alpha s$  has the virtue of economy, but the  $\gamma\epsilon$  is improbably late. 43 LJ-W print οὐδέν' ἔρπει | θνατῶν βίοτος πάμπολυς (as proposed by Lloyd-Jones in CQ 7 [1957], 20-1); but  $\epsilon \rho \pi \epsilon \iota \nu$  does not elsewhere govern an acc. βίοτον πάμπολυν: 'that no life of mortals proceeds πάμπολυς . . .'. But it may be better still to make 'no mortal' the subject of  $\epsilon \rho \pi \epsilon \iota \nu$ . To write  $o \dot{\nu} \delta \epsilon \nu$ '  $\epsilon \rho \pi \epsilon \iota \nu \mid \theta \nu \alpha \tau \hat{\omega} \nu$ βίοτωι πάμπολυν έκτὸς ἄτας will have the merit of keeping βίοτωι. For βίοτωι πάμπολυς describing a person, cf. expressions like πλούτωι τε κανδρείαι μέγαν (Tro. 674) and my commentary on Or. 348-51 (πολὺς άβροσύνηι).

781-90 "Έρως ἀνίκατε μάχαν, "Ερως δς τέν κτήμασι πίπτεις , δς έν μαλακαίς παρειαίς

<sup>42</sup> The v.l.  $d\gamma \eta \rho \omega$  (L<sup>ac</sup>AUYZc,  $\Sigma^{L}$ ) is negligible, presumably for  $d\gamma \eta \rho \omega \iota$  to agree with the adjacent χρόνωι (a common type of corruption). 'With ageless time' makes no sense.

<sup>43</sup> GP 120 offers at best only partial support (whether  $\pi \acute{a}\mu\pi o\lambda \upsilon$  is taken as adjectival or adverbial; a reader favours the latter, but  $\pi \acute{a}\mu \pi o \lambda v$  can surely not be understood as 'wholly, absolutely'). LJ-W object rather to the 'heavy strain' on βιότωι if taken as 'in life'; but ἔρπει θνατῶν βιότωι could perhaps be taken rather as 'proceeds to/for human life' (cf. εἰδότι δ' οὐδὲν  $\xi \rho \pi \epsilon \iota$ , sc.  $\delta \tau a$  in 618). If the late  $\gamma \epsilon$  were the only stumbling block one might consider writing  $\kappa \dot{a} \kappa \tau \dot{o} s$  rather than  $\gamma' \dot{\epsilon} \kappa \tau \dot{o} s$  (the  $\kappa$  incidentally accounting well for the wrong is): '(at once)  $\pi$ άμπολυ and free from  $\mathring{a}\tau\eta$ ';  $\mathring{\epsilon}\kappa\tau\acute{o}s$  + gen. can be adjectival, at least when predicative (Cho. 1031, etc.). But I have grave reservations about the expression 'nothing goes  $\pi \acute{a} \mu \pi o \lambda \upsilon$ '.

The accusative pronouns  $\mu\epsilon$  and  $\sigma\epsilon$  with  $\beta\alpha'\nu\epsilon\iota$  (Hipp. 1371, cf. also Ar. Nub. 30) and ἐλήλυθε (Phil. 141) scarcely justify οὐδένα θνατῶν with ἔρπει, even if βίοτος πάμπολυς (a phrase questioned by Griffith) is sufficiently similar to παν κράτος in Phil. ἔρπειν has a more

restricted range of idiom, which does not include accusative of destination.

~791-800

νεάνιδος ἐννυχεύεις·
φοιταῖς δ' ὑπερπόντιος ἔν τ' 785
ἀγρονόμοις αὐλαῖς,
καί σ' οὕτ' ἀθανάτων φύξιμος οὐδείς,
οὐθ' ἀμερίων σε γ' ἀνθρώπων,
ὁ δ' ἔχων μέμηνεν· 790
σὺ καὶ δικαίων ἀδίκους
φρένας παρασπᾶις ἐπὶ λώβαι,
σὺ καὶ τόδε νεῖκος ἀνδρῶν

φρένας παρασπᾶις ἐπὶ λώβαι,
σὰ καὶ τόδε νεῖκος ἀνδρῶν
ξύναιμον ἔχεις ταράξας:
νικᾶι δ' ἐναργὴς βλεφάρων
ἵμερος εὖλέκτρου
νύμφας, τῶν μεγάλων †πάρεδρος† ἐν ἀρχαῖς
θεσμῶν· ἄμαχος γὰρ ἐμπαίζει
θεὸς Ἀφροδίτα.

795

800

The opening colon is a dimeter (ia ch), not a form of wil. The second adds  $- \cdot \cdot -$  (cf. 140/154) to the repeated (anaphoric)  $- \cdot - \cdot \cdot ...$ , the combination making a nod towards iono-choriambic. Then 783-4/793-4 should be recognized as a dicolon like Med. 151-2 (~176-7)  $\tau$  is  $\sigma$  of  $\pi$  ot  $\tau$  as  $d\pi$  and  $d\pi$  in the self-contained short periods; printed therefore either with an overlap at  $\pi$  apei-laîs (tl  $\int hi$ ) or with indentation as above to show the continuity. The 785-6/795-6 similarly need to be taken together, this time adding  $- \cdot \cdot - - \cdot$  (an extension of  $- \cdot \cdot - - \cdot$ ) to another ia ch colon. The 787-8/797-8 is considered further below; at least in the strophe it adds  $- \cdot \cdot - - \cdot$  (again) to the colon  $- - \cdot \cdot - \cdot$  (akin to the preceding  $- \cdot \cdot - - \cdot - \cdot$ ). Finally  $- \cdot \cdot \cdot - \cdot \cdot \cdot - \cdot - \cdot \cdot$  is variously divisible, on a might be best written uno versu like El. 486-7  $\ddot{a}$  viv  $\kappa$  at  $\dot{\alpha}$  is  $\dot{\alpha}$  or  $\dot{\alpha}$  is  $\dot{\alpha}$  in  $\dot{\alpha}$  in  $\dot{\alpha}$  in  $\dot{\alpha}$  in  $\dot{\alpha}$  in  $\dot{\alpha}$  is  $\dot{\alpha}$  in  $\dot{\alpha}$  in

<sup>&</sup>lt;sup>45</sup> The distinction is clearly established by Itsumi<sup>1</sup>.

<sup>&</sup>lt;sup>46</sup> Cf. n. 15 above.  $ia\ ch$  – is unusual, but cf. the initial  $pe\ 2io$  (or  $ia\ 2ch$  –) at  $P.V.\ 140$ –1/154–5 and the ambivalent – – – – at  $O.T.\ 483$  etc.

<sup>&</sup>lt;sup>47</sup> Cf. also Med. 435–6/442–3. Orthodox doctrine might prefer the overlap (so presumably Stinton, who does not list these passages as instances of 'period-end without pause'), as at Hcld. 915–16 'Hβas δ' ἐρατὸν χροῖ-/ζει : λέχος χρυσέαν κατ' αὐλάν (~ ἔσχεν δ' ὕβριν ἀνδρὸς ὧι | θυμὸς ἢν πρὸ δίκας βίαιος), where hyphenation is unavoidable; but there is no need for it here, given the availability of indentation to show continuity; cf. on 604–5/615–16 above.

<sup>&</sup>lt;sup>48</sup> Or we may say that  $\times - - - \dots$  (again) is this time extended with  $\dots - - - \dots - \dots$  (cf. 948, 951 etc.). Either way we have a single  $\sigma \tau i \chi o s$ , needing indentation if not printed *uno versu*.

<sup>&</sup>lt;sup>49</sup> The verse --- -- -- -- (West's  $ph^c$ , GM 32 etc.) is a Sophoclean favourite, also at 944/955, 970/981 (q.v.), Aj. 629/640, El. 472/489, 828ff./842ff., Phil. 203/212, 710/722, O.C. 701/714; Eur. only at Alc. 986/997. The extensions  $ph^{2c}$  and  $ph^{3c}$  in O.C. are similarly stereotyped. The notations  $ph^c$  etc., though convenient, are open to the objection that (at least in Sophocles) these verses always begin with three long syllables, with no evidence of 'aeolic base'; and their occurrence is in contexts where --- is plausibly taken as 3io (and similarly  $ph^{2c}$ ,  $ph^{3c}$  as 4io, 5io).

 $<sup>^{50}</sup>$  The usual lineation as  $hag \int ar$  runs counter to the general rule that pendent-ending aeolic lengths do not overlap; cf. Parker³ 22. The pattern here seems to be a special case, with a precedent at Ag. 1483–4 (~ 1507–8)  $\phi \epsilon \hat{v} \phi \epsilon \hat{v} \cdot \kappa \alpha \kappa \delta v \alpha l \nu o v$ ,  $\vdots \, d \tau \eta \rho \hat{a} \hat{s} : \tau \dot{v} \chi a \hat{s} \, d \kappa \delta \rho \epsilon \sigma \tau o v$ . The bonding . . . :  $-\vec{\times} - \vdots$  . . . word is akin to that common in enoplian sequences (e.g. Andr. 1009–10  $\delta \Phi o \hat{i} \beta \epsilon$ ,  $\vdots \pi v \rho \gamma \dot{\omega} \sigma a \hat{s} : \tau \dot{v} v \, \dot{\epsilon} v \, \dot{v} \, l \lambda \dot{\omega} \iota : \epsilon \dot{v} \tau \epsilon \iota \chi \hat{\eta} : \pi \dot{\alpha} \gamma o v$ ). An appropriate notation here might be  $t l \vec{\times} a r$  (cf. n. 51 below).

 $di\kappa \epsilon lais$ . But in itself  $\times - \cdot \cdot - - - - is$  a frequent colon; 52 and  $\cdot \cdot - - - is$  a very common clausula, akin to the reizianum  $\times - \cdot - - .53$  Here too indentation following colon-end is favoured in preference to the usual overlap.

As to the text, in 782 Dawe justly obelizes  $\hat{\epsilon}\nu$   $\kappa\tau\eta\mu\alpha\sigma\iota$   $\pii\pi\tau\epsilon\iota s$  (commenting 'nulla emendatio arridet'): 'who fallest on possessions' is a sentiment at once off-key, baldly expressed and associating ill with  $\delta_S \dots \hat{\epsilon}\nu\nu\nu\chi\epsilon\dot{\nu}\epsilon\iota s$ . <sup>54</sup> The short and longer relative clauses, the latter following asyndetically, should have some connection of thought (so that Brunck's  $\kappa\tau\eta\nu\epsilon\sigma\iota$  does not help). Since the opening of the strophe is echoed at the end of the antistrophe ( $\hat{\epsilon}\nu\iota\kappa\alpha\tau\epsilon$   $\mu\dot{\alpha}\chi\alpha\nu$ ...  $\mathring{\alpha}\mu\alpha\chi\sigma s$ ), there is merit in Blaydes's  $\pi\alpha\iota\zeta\epsilon\iota s$  here echoed at  $\hat{\epsilon}\mu\pi\alpha\iota\zeta\epsilon\iota s$  800 (the latter rightly defended by LJ-W). It is less clear that we want a reference to 'eyes' or 'glances' in place of  $\kappa\tau\eta\mu\alpha\sigma\iota$ , as in many proposals including Blaydes's  $\epsilon\iota\nu$   $\mathring{\sigma}\mu\mu\alpha\sigma\iota$   $\pi\alpha\iota\zeta\epsilon\iota s$  (or  $-\sigma\iota\nu$   $\mathring{\iota}\zeta\epsilon\iota s$ ). A more general point about Love's sportive thievishness would suit the overall structure better; so perhaps  $\dot{\epsilon}\nu$   $\kappa\lambda\dot{\epsilon}\mu\mu\alpha\sigma\iota$   $\pi\alpha\iota\dot{\zeta}\epsilon\iota s$ . Love's victories in 'battle' (or not in battle) are paradoxically achieved by subtle means such as the soft cheeks of a girl, not by weaponry.

In 797  $\pi \acute{a} \rho \epsilon \delta \rho o_S$  is doubly suspect, as Jebb argued. ... — in a choriamb (as also ... in a dactyl) is at best very rare in tragedy; 55 and the point here should not be that Desire shares sovereignty with 'the great  $\theta \epsilon \sigma \mu o i$ '. Griffith perhaps goes too far in saying that Desire is rather a destroyer of the  $\theta \epsilon \sigma \mu o i$ ; but he too rightly stresses the connection between this sentence and  $801-2 \ v \hat{v} v \delta$ '  $\mathring{\eta} \delta \eta$  ' $\gamma \dot{\omega} \kappa \alpha \hat{v} \tau \dot{o} s \theta \epsilon \sigma \mu \hat{\omega} v \mid \mathring{\epsilon} \xi \omega \phi \epsilon \rho o \mu \alpha \iota$  ..—a continuation which makes no sense unless Desire has been more or less explicitly defined as operating in conflict with, at a distance from, the  $\theta \epsilon \sigma \mu o i$ . It is useless therefore merely to normalize the metre with something like Arndt's  $\sigma \dot{v} v \theta \rho o v o s \dot{\sigma} \rho \chi \alpha \hat{i} s$  (and  $\mathring{\epsilon} v \mathring{\epsilon} \rho \chi \alpha \hat{i} s$  is otherwise likely to be the truth, cf. Andr. 699 and Or. 897). Jebb too violently proposed  $\langle \mathring{\omega} \sigma \tau \epsilon \rangle \pi \acute{\epsilon} \rho \alpha \delta \rho \hat{a} v$  (deleting  $\mathring{\epsilon} v \mathring{\epsilon} \rho \chi \alpha \hat{i} s$ ). Simpler would be to substitute  $\mathring{\epsilon} \kappa \tau \acute{o} s$  for  $\pi \acute{a} \rho \epsilon \delta \rho o s$  (or an equivalent, if there is one).  $\tau \acute{a} v \mu \epsilon \gamma \acute{a} \lambda \omega v \acute{\epsilon} \kappa \tau \acute{o} s \acute{\epsilon} v \mathring{a} \rho \chi \alpha \hat{i} s$  |  $\theta \epsilon \sigma \mu \hat{\omega} v$ , while keeping  $\mathring{\epsilon} v \mathring{a} \rho \chi \alpha \hat{i} s$ , will have the merit of giving  $\theta \epsilon \sigma \mu \hat{\omega} v$  a construction other than dependence on  $\mathring{\epsilon} v \mathring{a} \rho \chi \alpha \hat{i} s$  (which does not govern a genitive in the parallels cited). Such an emendation is indeed somewhat violent; but it

 $<sup>^{51}</sup>$  diκ- as P.V. 176 etc. (West, after Porson). The sequence  $tl \times e sp$  at El. 486–7/501–2 (also O.T. 1096–7/1108–9) is more clearly enoplian in character.

 $<sup>^{52}</sup>$  tl sp, akin to gl sp (n. 66 below), e.g. Aj. 597/610, Hipp. 130/140; sometimes following with overlap as at 833 . . . ὁμοιστάταν κατευνάζω.

<sup>&</sup>lt;sup>53</sup> Like the reizianum, --- commonly follows a word-overlap; but there is no reason why it should not stand on its own (as in West's colometry at Ag. 455/470). It may indeed be a form of ionic dimeter. Eur.'s stanza-ending . . . | "Ερως ὁ Διὸς παῖς at Hipp. 534 may be a conscious echo of . . . | θεὸς Ἀφροδίτα here.

<sup>&</sup>lt;sup>54</sup> Ellendt (s.v.  $\kappa\tau\hat{\eta}\mu a$ ) showed that some sort of sense can be extracted from the paradosis. But if he had been satisfied by it, he would not have contemplated a transposition conjoining  $\hat{\epsilon}\nu$   $\kappa\tau\hat{\eta}\mu a\sigma\iota$  with  $\hat{\epsilon}\nu$   $\hat{\alpha}\gamma\rho\rho\nu\rho\mu\iota\sigma_{\beta}$   $\hat{\alpha}\iota\hat{\nu}$  (in effect as 'wealth' and 'rustic poverty').

<sup>15 - - (</sup>as distinct from - - - - ) seems not to occur in Aesch. or Eur. (for the latter see Diggle, Euripidea 470-1; the nearest parallel seems to be Ba. 397-8 ἐπὶ τούτωι δὲ τίς ἂν μεγάλα διώκων | τὰ παροντ' οὐχὶ φέροι; in ionic metre). In this play 970/981 is otherwise dubious, and -ἔθρὄν ἄγρῖοῦ at 1124 yields to plausible emendation (qq.v.). LJ-W, after Parker' 242-3, mention Aj. 607/620 and El. 154/174. In the former the clausular colon - - - - - following - - - - - | his | - - - - - | his | - - - - - - | his | - - - - - - | his | - - - - - | his | his creation (cf. Sept. 891-4/902-5), with a neglected precedent at Sept. 215 (~ 207) πρὸς μακάρων λιτάς (δ), : πόλεος ἵν' ὑπερέχοιεν ἀλκάν. El. 154 τέκνον, ἄχος ἐφάνη βροτῶν ~ 174 τέκνον ἔτι (L+, ἐστὶ pler.) μέγας ἐν οὐρανῶι is evidently corrupt somewhere. 174 prima facie looks sound as an iambic dimeter of 'sub-dochmiac' type with split resolution (the vulgate excision of ἐν is Procrustean). 154 can most simply be brought into line with that by writing τέκνον, ἐφάνη βροτῶν ἄχος. Both these passages I hope to discuss in further studies of Sophoclean cantica.

could be that πάρεδρος came in from a marginal citation of *Med.* 843 Έρωτας . . . τᾶι Cοφίαι παρέδρους and/or reminiscence of passages like O.C. 1267 and 1382, also Pi. Ol. 8.21 Διὸς ξενίου πάρεδρος . . . Θέμις (all cited by Jebb).

Then in 799  $\gamma \acute{a}\rho$  is acceptable (explaining  $\nu \iota \kappa \acute{a}\iota$  . . .), but it might perhaps be an error for  $\delta$ '  $\acute{a}\rho$ ', suiting a progressive corrective point: 'andbut Aphrodite is invincible' (not merely with equal power);  $\acute{a}\rho a$  'in the light of present evidence'.

**812–13** τὰν Άχέροντος ἀκτάν, οὔθ' ὑμεναίων . . .

**829–30** ώς φάτις ἀνδρῶν, χιών τ' οὐδαμὰ λείπει,...

830

Short periods are unobjectionable in 829–30; but the breach of synapheia in the strophe in the middle of a phrase is extraordinary, the more so with period end also presumable before  $\tau \dot{\alpha} \nu$   $A\chi \dot{\epsilon} \rho o \nu \tau o s$  (following wil | wil, with clause end in ant.). It would cost little to write  $\dot{\omega}_S$   $\phi \dot{\alpha} \tau \iota_S$   $\dot{\alpha} \nu \dot{\epsilon} \rho \omega \nu$  in 829 (cf. O.T. 869  $\theta \nu \alpha \tau \dot{\alpha}$   $\phi \dot{\nu} \sigma \iota_S$   $\dot{\alpha} \nu \dot{\epsilon} \rho \omega \nu$ , Phil. 709, Med. 1257), giving a normal dodrans (in line with 806  $\tau \dot{\alpha} \nu$   $\nu \epsilon \dot{\alpha} \tau \alpha \nu$   $\delta \dot{\delta} \dot{\nu} \nu$  | . . .). So perhaps 817 should be  $\tau \dot{\alpha} \nu$   $A\chi \dot{\epsilon} \rho o \nu \tau o s$   $\Delta \nu$   $\Delta \nu$ 

839–43 Αν. οἴμοι, γελῶμαι· τί με πρὸς θεῶν πατρώιων οὖκ οἰχομέναν ὑβρίζεις, ἀλλ' ἐπίφαντον; ὧ πόλις, ὧ πόλεως πολυκτήμονος ἄνδρες...

860

840 οἰχομέναν Martin: ὀλομέναν pler., ὀλλυ-, ZfacT, ὀλλο- ZcZfpcZo 859 οἶτον  $K^{pc}$ , conj. Brunck

The first sequence is symmetrically  $ia\ ch: pe: hag.\ ia\ ch: ---$  is equivalent to --- plus anacreontic (cf.  $P.V.\ 397-8\ \sigma \tau \acute{e} \nu \omega\ \sigma \varepsilon\ \tau \acute{a}_S\ o \mathring{v} \lambda o \mu \acute{e} \nu a_S\ \tau \acute{v} \chi a_S\ \Pi \rho o \mu \eta \theta \varepsilon \mathring{v}$  (||) . . ., there continuing as ionic); at the same time the penthemimer here links with the following hag to give ia+hi, akin to ia+gl (cf.  $Aj.\ 599-603/612-16$ , 622-5/634-7, etc.). The recommended colometry again uses indentation in conjunction with natural phrase-divisions.

In 857ff. the vulgate punctuates after  $\mu\epsilon\rho i\mu\nu\alpha s$ , with both  $\pi\alpha\tau\rho\delta s$  and  $\pi\delta\tau\mu\sigma\nu$  governed by  $olkaro\nu$  (or  $olkaro\nu$ ). Both these genitives are better taken as governed by  $\mu\epsilon\rho i\mu\nu\alpha s$ , cf. Od. 15.8  $\mu\epsilon\lambda\epsilon\delta\eta\mu\alpha\tau\alpha$   $\pi\alpha\tau\rho\delta s$   $\xi\gamma\epsilon\iota\rho\epsilon\nu$ .  $\tau\rho\iota\pi\delta\lambda\iota\sigma\tau\sigma\nu$   $olkaro\nu$  (s.v.l.) will then be a two-word appositive phrase of the comma'd-off type discussed by Barrett on Hipp. 752–7.

οἶκτον has been widely suspected. If right, we must take it that ἔψανσας... τριπόλιστον οἶκτον implies ὅικτειρας, even as Hipp. 755–7 ἐπόρευσας... κακονυμφοτάταν ὄνασιν implies ὄνησας. But the preceding utterance of the chorus

(853–6), though ending with  $\pi \alpha \tau \rho \hat{\omega} \iota \upsilon \delta$  ' ἐκτίνεις τιν' ἄθλον, has been predominantly censorious, rather than 'pitying, lamenting'. As to  $\tau \rho \iota \pi \delta \lambda \iota \sigma \tau \upsilon$ , that should mean something like 'trite' (lit. 'thrice gone over', with a metaphor derived from ploughing); cf. Pindar's Ἀκούσατ'· ἢ γὰρ ἐλικώπιδος Ἀφροδίτας | ἄρουραν ἢ Χαρίτων | ἀναπολίζομεν . . . (Py. 6.1–3). As such it is applicable to the 'touching upon' a painful theme by the chorus, but less aptly to a doubtfully implied idea of 'pitying lamentation'. <sup>56</sup>

The thinly attested variant oldeta oldeta

The noun we want with τριπόλιστον, I would suggest, is οἶμον, lit. 'path, track', so metaphorically 'strain of song, theme'; h. Merc. 451, Pi. Ol. 9.47, Py. 2.96.<sup>58</sup>

The next verse, 841-2/860-1, is usually divided as  $-\cdot\cdot-\cdot=\|-\cdot\cdot-\cdot$ ; but the breach of synapheia at  $\pi\rho\sigma\pi\alpha\nu\tau\bar{\sigma}s$  is again intolerable (cf. on 817 above) in the middle (a fortiori, soon after the beginning) of a phrase. We might be able to accept the analysis 'choriamb + telesillean' (cf. tl+ch at Trac. 517  $\tau\dot{\sigma}\tau$ '  $\mathring{\eta}\nu$   $\chi\epsilon\rho\dot{\sigma}s$ ,  $\mathring{\eta}\nu$   $\delta\dot{\epsilon}$   $\tau\dot{\sigma}\dot{\epsilon}\omega\nu$   $\pi\dot{\alpha}\tau\alpha\gamma\sigma s$ , also Hipp. 740/750). But, as LJ-W observe, the phrasing at  $\mathring{\alpha}\mu\epsilon\tau\dot{\epsilon}\rho\sigma\nu$ ...  $\Lambda\alpha\beta\delta\alpha\kappa\dot{\delta}\alpha\iota s$  in 861–2 is suspect. Griffith is content to say that  $\mathring{\alpha}\mu\epsilon\tau\dot{\epsilon}\rho\sigma\nu$  is 'equivalent to  $\mathring{\eta}\mu\dot{\nu}\nu$ , a usage more common with the genitive', without offering any supporting evidence. Here too, as in 812/829 above, the fault may be due to the loss of a syllable. I propose that we should write  $\tau\dot{\sigma}\dot{\nu}$   $\tau\dot{\epsilon}$   $\tau\dot{$ 

In 841–2 correspondence will then be obtained by writing  $\langle i \rangle \hat{\omega} \ \pi \delta \lambda \iota s \ldots$  in line with  $i \hat{\omega} \ldots$  in 844 (likewise probably with long iota). I will have dropped out easily after N, the more easily with  $\hat{\omega} \ \pi \delta \lambda \epsilon \omega s \ldots$  immediately following.<sup>61</sup>

<sup>57</sup> Correption virtually occurs, in lyric as in epic, only when a short syllable either precedes or follows; West, GM 11. LJ-W<sup>2</sup>, though now less confident of their conjecture (which should never have been put into the text), still seem unaware of the rule which it violates.

<sup>58</sup> οἶμος aspirate, cf. West on Hes. *Op.* 290 (and *AT* xxx). The 'ploughing' metaphor for pursuing a 'theme' is clear in Pi. *Py*. 6.1–3 (ἄρουραν . . . ἀναπολίζομεν). For πολεύειν of 'going up and down' in ploughing, cf. 341; for πολεῖν = φοιτᾶν in conjunction with 'track, path', cf. also *Or.* 1270.

 $^{59}$  ἀμῶν or ἡμῶν? The plural of ἐγώ etc. is usually transmitted as ἡμ- in tragic lyric, as in dialogue. But at Eum. 348 we have ἀμῶν, and at Sept. 156 ἄμμι (v.l. ἄμμιν), and these are enough to arouse a suspicion that Doric forms in line with ἀμέτερος (as ἀμῶν at Ar. Ach. 821) may originally have been commoner, or even the norm, in tragic lyric. Or, if indeed ἀμῶν here will be exceptional, it will be no more so than the form ὕμμ(ε) nearby at 846. The status of Doric ἀμαρ ἄματ- is similar: Ant. 1333 is the only place in tragedy where it is unanimously attested, and there are only three other attestations in part of the tradition (O.C. 1079, Alc. 105, Pho. 1579).

<sup>60</sup> Ambivalent indeed, since - - - - is in itself also a dodrans (a common ambivalence). Dochmiac pentasyllables follow in 844/863 and 850/869. For other more or less isolated dochmiac verses in Sophocles, cf. ?Aj. 694/707, Trac. ?221, 880, El. 205/225, Phil. 1090/1111.

61 ιώ with long iota is certain at El. 149 and quite often at least possible. LJ-W<sup>2</sup> on O.T. 159-66,

<sup>&</sup>lt;sup>56</sup> Dindorf's  $\tau \rho \iota \pi \delta \lambda \eta \tau \sigma \nu$  has been commended by West in *Gnomon* 53 (1981), 526, but there is no reason to reject  $-\pi \delta \lambda \iota \sigma \tau \sigma \nu$  in the light of Pindar's  $\dot{a}\nu a \pi \sigma \lambda \dot{\iota} \zeta \epsilon \iota \nu$  in an associable sense ('go over a theme again' with a metaphor of ploughing a field).

844-6 ἰὼ Διρκαῖαι κρῆναι Θήβας τ' εὐαρμάτου ἄλσος, ἔμ- 845 πας ξυμμάρτυρας ὔμμ' ἐπικτῶμαι·
863-5 ἰὼ ματρῶιαι

λέκτρων άται κοιμήματά τ' αὐτογέννητ' ἐμῶι πατρὶ δυσμόρου ματρός.

865

The symmetrical  $l\dot{\omega} = -$  colon is best taken as a dochmius, like 850/869 below.<sup>62</sup> Division three syllables later at  $\Theta \dot{\eta} - /\beta \alpha_S \sim \tilde{d} - /\tau \alpha \iota$  (Dawe, LJ-W, Griffith) gives a quite extraordinary overlap after eight long syllables (4sp).<sup>63</sup> Sophocles was in general fond of the colon ----, <sup>64</sup> and --:-- can be a linking colarion. <sup>65</sup> -----:--: ... recurs at 1121–2/1132–3 (see below) and Phil. 837/853. The ending (tl  $\int gl sp$ ) is like Aj. 614–15 (~603–4)  $v\hat{v}v$   $\delta'$   $\alpha\hat{v}$   $\phi\rho\epsilon v\hat{\sigma}s$   $olo \beta \dot{\omega} - /\tau \alpha s$   $\phi i \lambda ols \mu \dot{\epsilon} \gamma \alpha \pi \dot{\epsilon} v \theta os \eta \ddot{v}\rho \eta \tau \alpha \iota$ .<sup>66</sup>

850–2 ἰὼ δύστανος, 850 [οὔτ' ἐν] βροτοῖς οὔτ' ἐν νεκροῖσιν, <οἴμοι>, μέτοικος, οὐ ζῶσιν οὐ θανοῦσιν.

851 οὔτ' ἐν del. Boeckh βροτοῖς Tr: -οῖσιν codd. οὔτ' ἐν] οὔτε S 870 κασίγνητος Boeckh: -ητε codd.

Dain rightly divided after another  $\hat{\iota}\hat{\omega}$ ... pentasyllable (presumably another dochmius, cf. 844/863), not after an anomalous ba ia dimeter; cf. Stinton, CPGT 121–2. Following that, given Boeckh's generally accepted excision of the first  $o\tilde{v}\tau'$   $\hat{\epsilon}\nu$  in 851, responsion in 851/870 is then restored by some supplement. Prima facie the verse might be either a hipponactean (with  $o\tilde{v}\tau\epsilon$  rather than  $o\tilde{v}\tau'$   $\hat{\epsilon}\nu$  in str.) or ba ith with Boeckh's  $\kappa a\sigma i\gamma \nu\eta\tau\sigma_S$  in 870. The latter is metrically likelier in association with another syncopated iambic verse; moreover the isolated attestation of  $ov\tau\epsilon\nu$  against  $ov\tau\epsilon\nu\nu$  is more likely to be lipographic than a survival of truth; and indeed  $\hat{\epsilon}\nu$  can scarcely be dispensed with. For the supplement, Gleditsch's  $o\tilde{v}\tau\epsilon < \nu\epsilon\kappa\rho\hat{o}s > \nu\epsilon\kappa\rho\hat{o}i\sigma\iota\nu$  is neat; but the paregmenon, though stylish in itself, is out of place as an expansion of just one of four balanced terms. Others add < --> after  $\nu\epsilon\kappa\rho\hat{o}i\sigma[\nu\nu]$ :

after S. Stelluto, correct the previously cited observation of Friis Johansen and Whittle on A. Su. 162. As to the proposed emendation, corruption of  $\hat{\omega}$  ( $\check{\omega}$ ) to  $i\check{\omega}$  is far commoner (n. 92 below); but for the reverse corruption of O.T. 1186.

<sup>&</sup>lt;sup>62</sup> So Stinton, *CPGT* 121-2. It is not clear how he took the rest. One hopes that he did not agree with Wilamowitz in taking the following - : - - : - as another dochmius, with unacceptable word-end after long penult. and unparalleled overlap from dochmiacs into a glyconic.

<sup>63</sup> Pearson's  $\kappa \rho \hat{\eta}$ -/ναι ~  $\lambda \acute{\epsilon}$ -/ $\kappa \tau \rho \omega \nu$  was no better. Both these splits combine word-end after long penult. (objectionable not only in dochmiacs) and overlap following . . . - - - (cf. nn. 7–8 above).
64 See further on 1137–9 below with n. 91, and add *El.* 153/173, 249  $\acute{\epsilon}\rho \rho o \iota \tau \ddot{a}\nu$  (Martin)  $a \idot{\delta} \acute{\omega} s$ , 510.

 $\langle \tilde{\epsilon} \nu \epsilon \rho \theta \epsilon \nu \rangle$  Hermann,  $\langle \kappa \nu \rho \rho \hat{\upsilon} \sigma \alpha \rangle$  Boeckh. But an exclamation seems simplest and best (for which oiµou is not the only possibility). [Griffith still has the inferior colometry; more culpably he treats νεκρός νεκροίσιν as the paradosis.]

876-82 Αν. ἄκλαυτος ἄφιλος ἀνυμέναιος ά ταλαίφρων ἄγομαι τάνδ' έτοίμαν όδόν οὐκέτι μοι τόδε λαμπάδος ίρὸν ὅμμα θέμις δράν ταλαίναι. τὸν δ' ἐμὸν πότμον ἀδάκρυτον οὐδεὶς φίλων στενάζει.

880

878 τὰν Dindorf πυμάταν Reiske 879 ίρον Dindorf: ίερον codd.

878-82 is lineated in the vulgate, following the opening tetrameter (3ia + ch), as follows:  $\tau \dot{\alpha} \nu \delta'$  (or  $\tau \dot{\alpha} \nu)^{67} \dots | o \dot{\nu} \kappa \dot{\epsilon} \tau \iota \dots | \ddot{\sigma} \mu \mu \alpha \dots | \tau \dot{\sigma} \nu \delta' \dots | o \dot{\nu} \delta \dot{\epsilon} \dot{\iota} \dot{\epsilon} \dots$  This is variously incorrect. Working backwards from the end: Brown has 881-2 right; LJ-W do not explain why they still 'prefer' the division after ἀδάκρυτον, with a non-catalectic trochaic dimeter followed without sense-pause by an iambic dimeter, and also with a split resolution at  $-\mu o \nu \vec{a}$ , to one which straightforwardly (with one easy resolution) gives 4cr + ba, divisible either as  $3cr \int ith$  or as  $2cr \int cr$  ith (3cr, cf. El.1249/1269, O.C. 1682/1709);  $\pi \bar{o} \tau \mu$ - as at 1296. The syncopated five-metron sequence with overlaps is akin to Pers. 118–19 (~124–5)  $\tau \circ \hat{v} \tau \circ \mu \dot{\eta} \pi \delta \lambda \iota s \pi \dot{v} \theta \eta$ - |  $\tau \alpha \iota \kappa \dot{\epsilon} \nu \alpha \nu$ - | δρον μέγ' ἄστυ Cουσίδος (for . . .  $\int cr \int ith$ , cf. also Pers. 574–5/582–3, Andr. 1016–17/1025–6 etc., and similarly . . .  $\int cr \int ar$  at *Pers*. 258–9/264–5 etc.). Before that, with division before  $\tau \delta \delta \epsilon$ , we have the standard dicolon T = ith (cf. Med. 647-8/656-7, Hipp, 755-6/767-8), with the same resolution in the ithyphallic as at Ion 1078–9 (~1094–5) ὅτε καὶ Διὸς ἀστερωπὸς : ἀνεχόρευσεν αἰθήρ.  $^{68}$  I accept Dindorf's ίρον in 879 for the scansion - . 69 That only leaves 878. τάνδ' έτοίμαν may be erroneous  $(\tau \dot{\alpha} \nu \ \pi \nu \mu \dot{\alpha} \tau a \nu \ \text{would give a more orthodox dactylic verse, } D^2)$ ; but - - -

944-7 έτλα καὶ Δανάας οὐράνιον φῶς αλλάξαι δέμας έν γαλκοδέτοις αὐλαῖς, κρυπτομένα δ' ἐν

945

66 To the list of gl sp cadences in CQ 47 (1997), 300 n. 12, add A. Su. 48/57.

τυμβήρει θαλάμωι κατεζεύχθη.

68 For T(----) following ----- following ----- following -----1055, Ion 1480, Or. 183/204, Rh. 531/550, Hypsipyle 270 and 276 D.

<sup>65</sup> Cf. Phil. 711/722 ( $\pi \tau \alpha \nu o \hat{i} \hat{s} i \hat{o} \hat{i} \hat{s} \sim \pi o \lambda \lambda \hat{\omega} \nu \mu \eta \nu \hat{\omega} \nu$ , followed by an anacreontic), I.T. 404/419 (Δίαι τέγγει ~ κοινᾶι δόξαι, between dicola).

<sup>&</sup>lt;sup>67</sup> Pearson, followed by LJ-W without comment, erroneously printed  $\tau \dot{\alpha} \nu$  as the paradosis, with  $\tau \acute{a}\nu \delta$  attributed to Triclinius. Jebb had explicitly reported L as reading  $\tau \acute{a}\nu \delta$ , in conjunction with his meritorious report of L's lineation. Dawe does not even mention  $\tau \dot{a} \nu$ .

antepenult. of a glyconic) is an exceptional late-style licence in enoplian metre. Monosyllabic  $\bar{\iota}(\epsilon)\rho$ - (as opposed to  $\bar{\iota}\epsilon\rho$ -) is seldom provable, but often likely. Resolution is similarly unlikely, if not impossible, at Sept. 268 (ἰρὸν Pearson), Tro. 123 (ἰρὰν Lenting), 1065 (ἰρὰν Heath), I.T. 1101 (ίρον Tr<sup>2</sup>). The spelling ίρ- is well attested at *Pers.* 745 and O.C. 16. The vulgate colometry scans τέρου, for which there is no parallel known to me in tragedy (LSJ's mention of 'Th. 268' is certainly erroneous).

~955-8

ζεύχθη δ' ὀξύχολος παῖς ὁ Δρύαντος, 'Ηδώνων βασιλεύς, κερτομίοις ὀργαῖς ἐκ Διονύσου πετρώδει κατάφαρκτος ἐν δεσμῶι. 955

Some, as Jebb and LJ-W, divide after  $ai\lambda a\hat{\iota}s/\delta\rho\gamma a\hat{\iota}s$ , followed by  $-\cdot\cdot--|...$  I prefer to divide, with Pearson, Dawe, and now Griffith, after  $sp\ 2ch$  (cf. the verse  $sp\ 3ch$  at 950–1/960–1), with no anticipation of the full close . . .  $\cdot---\|$  at 947/958. Then  $---\cdot--$ , ending in str. with a prepositive, is like Aj. 631  $\theta\rho\eta\nu\dot{\eta}\sigma\epsilon\iota$ ,  $\chi\epsilon\rho\dot{\sigma}\pi\lambda\alpha\kappa\tauo\iota$   $\delta$ ' (n. 25 above) and Alc. 967; cf. also the prepositives ending a  $ph^c$  verse at El. 472/489.

966-70

παρὰ δὲ †κυανέων πελαγέων [πετρῶν]† διδύμας άλὸς †ἀκταὶ Βοσπόριαι...† ἦδ' ὁ Θρηΐκων Cαλμυδησσός, ἵν' ἀγχίπτολος Άρης...

970

~977-81

κατὰ δὲ τακόμενοι μέλεοι μελέαν πάθαν κλαῖον, ματρὸς ἔχοντες ἀνύμφευτον γονάν· ὰ δὲ σπέρμα μὲν ἀρχαιογόνων <ἦν>...

980

In 966–7 Brunck's deletion of  $\pi\epsilon\tau\rho\hat{\omega}\nu$ , accepted by Jebb and Dawe, is the necessary first step. The Jebb took a further step in the right direction by proposing  $\pi\epsilon\lambda\acute{a}\gamma\epsilon\iota$ , rightly arguing the need for a dative after  $\pi a\rho\acute{a}$  in the sense 'adjacent to' (a need recognized long ago by whoever was responsible for K's supralinear  $\kappa\nu a\nu\acute{e}o\iota$ s  $\pi\epsilon\lambda\acute{a}\gamma\epsilon\sigma\iota$ ), and drawing attention to L's unique reading  $\pi\epsilon\lambda\acute{a}\gamma\epsilon\omega\nu$  (sic). He might have added that singular 'sea' is better than 'seas' in conjunction with 'of twofold brine'. He was then content to read  $K\nu a\nu\epsilon \acute{a}\nu$  (Wieseler)  $\pi\epsilon\lambda\acute{a}\gamma\epsilon\iota$   $\delta\iota\delta\acute{\nu}\mu as$   $\delta\iota\acute{a}\lambda\acute{o}s$ , with an awkward double genitive construction. It costs little (given  $\pi\epsilon\lambda\acute{a}\gamma\epsilon\iota$  and  $[\pi\epsilon\tau\rho\acute{\omega}\nu]$ ) to write  $\pi a\rho\grave{a}$   $\delta\grave{\epsilon}$   $\kappa\nu a\nu\acute{\epsilon}\omega\iota$   $\pi\epsilon\lambda\acute{a}\gamma\epsilon\iota$   $\delta$ -  $\delta$ - . . . The more natural phrasing is now merely allusive to the Cyan Rocks.  $\kappa\nu a\acute{\nu}\epsilon\sigma$ s (here only in Sophocles) was not only proper to the cliffs adjacent to the Bosporus, also called the Symplegades (Med. 2,1263, Andr. 864, I.T. 241, 889),

<sup>&</sup>lt;sup>70</sup> Initial dod as Hipp. 545/555, etc. (resolved as Sept. 935/949, etc.); -----(T) is another common verse (cf. on 1115/1126 below, also T-: ... at 879 above), equally at home in aeolic and enoplian contexts (cf. Hec. 905/914, 910/919). The breach of synapheia at  $\delta\lambda\bar{o}_S$  is unremarkable at phrase-end following a long verse or dicolon. The position is different at 586 (q.v.).

<sup>&</sup>lt;sup>73</sup> So also Griffith. Dale (ibid.) preferred to delete  $\pi \epsilon \lambda \alpha \gamma \epsilon \omega \nu$  with Triclinius, but offered no parallel for disyllabic scansion of  $\mu \epsilon \lambda \epsilon \omega$  (in responsion with  $\pi \epsilon \tau \rho \hat{\omega} \nu$ ).

<sup>&</sup>lt;sup>74</sup> For the pattern πελάγει διδύμας άλός cf. also Tro. 88 πέλαγος Αἰγαίας άλός.

but also a possible epithet for sea water in a strait (as at I.T.  $7 \kappa \nu a \nu \epsilon a \nu$   $\tilde{a} \lambda a$ , of the Euripus). At I.T. 392, similarly in an opening verse, the epithet is applied (doubly) to the Bosporian strait as a 'sea junction', 75 not directly to the Cyan Rocks, though indirect allusion to the latter is clear in the light of I.T. 241. Similar allusiveness is likely here, with  $\pi \epsilon \tau \rho \hat{\omega} \nu$  intrusive from a gloss. 76 The further correction  $\kappa \nu a \nu \epsilon' \omega \nu$  is scarcely an additional postulate, since intrusion of  $\pi \epsilon \tau \rho \hat{\omega} \nu$  is likely enough to have brought a wrong  $\kappa \nu a \nu \epsilon' \omega \nu$  with it.

In 968–9 we expect a finite verb, and there was merit in Jebb's suggestion . . .  $\delta$  Θρηικῶν <κλήιζεται>. But the poetical ἢδ' (elsewhere in Sophocles only in frs. 386, 549; frequent in Aesch., especially *Persae*; in Eur. at *Herc.* 30, *Hec.* 323, *I.A.* 812) is most unlikely to be an error for καὶ or ἕν' (alternative suggestions of Blaydes) or for the Triclinian ἱδ' (an epic 'and', eschewed by the tragedians, as also by Pindar and other lyric poets). The loss of something before ἢδ' is further suggested by the hiatus at this point (where also L ends a verse, so that the loss is at verse end). I suggest ἀκτὰ Βοσπορὶ<ς ἄιδετ>αι ἢδ' . . ., giving at once appropriate sense and a plausible skip. For ἄιδεται 'is celebrated in song', cf. Pi. Py. 8.25. The feminine form \*Βοσπορίς is not attested, but likely enough (as Kυκλωπίς, hapax at I. T. 845, equivalent to Kυκλωπία); cf. ἀκτή τις ἔστ' Εὐβοιτς at Trac. 237 (also Hcld. 83).

~981-3 ά δὲ σπέρμα μὲν ἀρχαιογόνων <ἦν> ἄνασσ' Ἐρεχθεϊδᾶν, τηλεπόροις δ' ἐν ἄντροις . . .

970 ἀγχίπτολις L<sup>2</sup>RSZfZoT: -πολις cett. 981-2 < ἦν> ἄνασσ' Wilamowitz: ἄντασ' codd.

<sup>&</sup>lt;sup>75</sup> κυάνεαι κυάνεαι σύνοδοι θαλάσσας . . . (L, edd.); but it seems likely that Eur. wrote κυάνεαι κυανέας κτλ., with a favourite kind of paregmenon and interlaced phrasing in line with  $\hat{\eta}$  δοθίοις είλατίνας δικρότοισι κώπας at 407–8 in the antistrophe.

The figure of the genuine, the genuine, the genuine, of πέτρα should of course be  $\pi \epsilon \tau \rho \hat{\alpha} \nu$  in lyric (as at *Med.* 1264).

The differential formula of the transmitted verse-division before  $\mathring{\eta}\delta$ .

 $<sup>^{78}</sup>$  Those who accept  $\dot{a}\nu\tau\alpha\sigma'$ , or a metrical equivalent such as Blaydes's  $a\ddot{\nu}\chi\eta\sigma'$  (after Dindorf), need also to justify the inappropriate *aorist* tense.

with anceps, but the pendent syllable is a true long here, not long anceps, at the end of a verse equivalent to 3io (n. 49 above).

975-8 ἀραχθέντων ὑφ' αἰματηραῖς χειρέσσι καὶ κερκίδων ἀκμαῖσιν. 975

~986-7 θεῶν παῖς· ἀλλὰ κἀπ' ἐκείναι 985
Μοῖραι μακραίωνες ἔσχον, ὧ παῖ.

The syncopated iambic sequence ba cr ba  $\parallel$  ia cr ba gives a characteristic effect of double clausula. Period-end is presumable (though without breach of synapheia), not so much as an instance of 'pendent close before anceps' (since ba certainly ends with a true long), but rather because the sequence ba ia is eschewed within a period before late Euripides. Period before late Euripides.

1115–20 πολυώνυμε Καδμείας 1115 νύμφας ἄγαλμα καὶ Διὸς βαρυβρεμέτα γένος, κλυτὰν ὃς ἀμφέπεις 'Ιταλίαν, μέδεις δὲ παγκοίνοις 'Ελευσινίας... 1120
~1126–31 σὲ δ' ὑπὲρ διλόφου πέτρας στέροψ ὅπωπε λιγνύς, ἔνθα Κωρυκίαι στείχουσι νύμφαι Βακχίδες, Κασταλίας τε νᾶμα, καί 1130 σε Νυσαίων ὀρέων...

I propose that we should write  $Ka\delta\mu ias$  (giving ------). The form  $Kά\delta\mu ias$  is not attested elsewhere, but -ias and  $-\epsilon ias$  were available alternatives in many comparable adjectives, e.g.  $\Delta a\rho \delta a\nu$ -,  $A\gamma a\mu \epsilon \mu \nu \nu \nu$ -,  $K\nu \kappa \lambda \omega \pi$ -,  $Ba\kappa \chi$ -; and -ias forms

<sup>&</sup>lt;sup>79</sup> Cf. Dale, *CP* 7.

<sup>80</sup> Stinton, CPGT 113, 119ff. (cf. on 850/869 above). Elsewhere (338) Stinton mentions 'O.T. 975/986' as an instance of 'period-end without pause' (in the strophe), doubtless as an error for Ant. 975/986.

Bl Dale ( $LM^2$  191) somewhat desperately explained it as a contraction of ---- (as a form of -- D? Surely not an anapaestic tripody?).

<sup>&</sup>lt;sup>82</sup> For - - - - (T) as an initial colon, cf. Hec. 905/14, Pi. Ol. 9.1, Nem. 10.1, etc. The penult. of this common unit is always short elsewhere.

are routinely corrupted to  $-\epsilon \iota os$  (as  $B\acute{a}\kappa \chi \iota os$  at 154). Since the syllable after  $Ka\delta \mu$ - is often in anceps position, the form  $Ka\delta \mu \iota$ - (analogous to  $Ba\kappa \chi \iota$ -) may in fact have been quite frequent.

There is then no need for Hermann's transposition  $dya\lambda\mu a \ v \psi\mu\phi as. \ e \sim e \ldots$  is at least as likely as  $e \sim e \sim d$  in the three-element second verse (akin to  $e \sim d$  at 1142/51 in the next stanza-pair). Cf. also the stanza-opening  $D: De - e \sim d \mid \ldots$  at A. Su. 40ff./49ff., and the verse  $e \sim d$  at O.T. 870/880 and Alc. 572/582.

1119–20/1130–1 are usually divided as  $ar \parallel wil$ , with brevis in longo in both places and no pause in the strophe. L's symmetrical division here with the word-overlap is surely ancient and should be preferred.<sup>83</sup>

1121-5 Δηοῦς ἐν κόλποις,
[τ] Βακχεῦ, Βακχᾶν 1121α

<δ> ματρόπολιν Θήβαν

ναιετῶν παρ' ὑγροῖς

' Ισμηνοῦ ῥείθροις ἀγρίου τ'

ἐπὶ σπορᾶι δράκοντος: 1125

1121a & del. Tr 1122 < δ > add. Musgrave μητρο- codd., corr. Dindorf 1123-4 ναιετῶν Dindorf: ναίων codd. ὑγροῖς (Hartung)... ῥείθροις (Blaydes) Pearson: ὑγροῖν... ῥέεθρον fere codd. (-ῶν...-ων Tr)

With the easy corrections of Triclinius and Musgrave,  $^{84}$  1121–2 corresponds exactly with 1132–3  $\kappa\iota\sigma\sigma\eta\rho\epsilon\iota$   $\delta\chi\theta\alpha\iota$  |  $\chi\lambda\omega\rho\alpha$   $\tau$   $^{\prime}$   $^{\prime}$ 

<sup>83</sup> For  $\times - \times - \cdot$  thus following in synartesis (so, in effect, dod' preceded by link-anceps), cf. Ion 456 (certainly), Pho. 231 (probably, as Mastronarde, not as Diggle). There are more exceptions than Buijs<sup>2</sup> (71) recognized to his rule that 'acephalous cola are preceded by non-appositive full word boundary'. It cannot be assumed that the notations  $\alpha gl$  and  $\alpha wil$  (implying acephaly) are always proper for the heptasyllables  $\alpha ll$  and  $\alpha ll$  (West), which may indeed sometimes be best regarded as anceps + dodrans (dod or dod').

<sup>84</sup> Both, accepted as 'certainly right' by Jebb, have been neglected by subsequent editors.  $\hat{\omega}$  is often interpolated (as at 1289; cf. Or. 160, 161, 186, etc.). For the article with participle following a vocative, cf. Hipp. 525-6 " $E\rho\omega_S$ "  $E\rho\omega_S$ ,  $\delta \dots \sigma \tau \acute{a} \zeta \omega \nu$  (Paley, for  $\delta \dots \sigma \tau \acute{a} \zeta \epsilon_{iS}$ ; contested by S. R. Slings, Mnemosyne 88 [1996], 53-5), for which this passage provides a welcome parallel, overlooked by Barrett.

<sup>85</sup> Period-end commonly follows ... - - -; cf. nn. 7, 17, 48, 66 above.

The breach of synapheia in mid-phrase at  $\dot{v}\gamma\rho\bar{v}\nu$  is suspicious (removed by Dain with a misplaced  $\tau$ '); still more so the virtually unique resolution  $-\epsilon\theta\rho\bar{v}\nu$  αχρ $\bar{v}\sigma\bar{v}$ ; cf. on 797 above, with n. 55. Surprisingly, LJ-W here appeal, not (as at 797) to parallels cited by Parker, but now to Dale (Metrical Analyses 2.33); to no better effect, since O.T. 883/897 is simply - - - - - : . . . . , and Trac. 1009/1030 is likewise completely irrelevant (not 'hardly relevant'), if scanned as iambic.

 $\dot{\rho}\epsilon\iota\theta\rho$ -, cf. Triclinius' emendation at Ag. 210. Griffith has it right, but without mentioning Pearson. It only remains to aspirate the name of the river.<sup>87</sup>

1137-9 τὰν [ἐκ] πασᾶν τιμᾶις ὑπερτάταν πόλεων ματρὶ σὺν κεραυνίαι·

~1146-8 ὧ πῦρ πνειόντων χοράγ' ἄστρων, νυχίων φθεγγμάτων ἐπίσκοπε,...

1146 &] ἰὼ codd. πνειόντων Brunck: πνεόντων codd. 1147 χοράγ' ἄστρων Brunck: χοραγὲ ἄ- καὶ codd.

Brunck's reduction of 1147 to  $\chi o \rho \dot{\alpha} \gamma' \ddot{\alpha} \sigma \tau \rho \omega \nu$ ,  $\nu v \chi \dot{l} \omega \nu$  is generally accepted (giving  $-\frac{1}{2}-\frac{1}{2}-\frac{1}{2}$ , followed by  $lk \parallel$ ), leaving only the problematic metre and responsion of 1137  $\tau \dot{\alpha} \nu \ \dot{\epsilon} \kappa \ \pi \alpha \sigma \dot{\alpha} \nu \ \tau \iota \mu \dot{\alpha} \iota s \sim 1146 \ \dot{\iota} \dot{\omega} \ \pi \dot{\nu} \rho \ \pi \nu \epsilon \dot{\nu} \tau \omega \nu$ . Brunck's  $\pi \nu \epsilon \iota \dot{\nu} \tau \tau \omega \nu$  is acceptable in 1146;88 but the resultant 'hexamakron' is strange. mol mol occurs, but only as  $mol : mol.^{89} = - - - -$  is possible, but is not easily obtained in the strophe.90 Likeliest, given  $\pi \nu \epsilon \iota \dot{\nu} \tau \omega \nu$ , is reduction as above to the favourite pentasyllable  $----...^{91}$  That can be effected easily by excision of  $\dot{\epsilon} \kappa$  in the strophe, and correction of  $\dot{\iota} \dot{\omega}$  to  $\dot{\omega}$  in the antistrophe (after Campbell, who proposed  $\dot{\omega}$  with a different treatment of the rest).  $\dot{\omega}$  ( $\dot{\omega}$ ) is routinely corrupted to  $\dot{\iota} \dot{\omega}$  in such exclamations and exclamatory allocutions;92 and  $\dot{\epsilon} \kappa$  is at once otiose with the gen. governed by  $\dot{\nu} \pi \epsilon \rho \tau \dot{\tau} \tau a \nu$  (cf. 337–8, 684  $\pi \dot{\alpha} \nu \tau \omega \nu$ ...  $\kappa \tau \eta \mu \dot{\alpha} \tau \omega \nu$   $\dot{\nu} \tau \dot{\epsilon} \rho \tau \alpha \tau \sigma \nu$ , Pers. 155, Tro. 476, 1219, etc.) and a credible clarifying interpolation here, serving to show that  $\pi a \sigma \dot{\alpha} \nu$  (sic) is to be taken with  $\pi o \lambda \dot{\epsilon} \omega \nu$ , not with the adjacent  $\tau \dot{\alpha} \nu$ .

1261-9 Κρ. ὧ φρενῶν δυσφρόνων ἁμαρτήματα στερεὰ θανατόεντ'· ὧ κτανόντας τε καὶ θανόντας βλέποντες ἐμφυλίους· ὧμοι ἐμῶν ἄνολβα βουλευμάτων·

1265

87 'Ισμ- (also 'Ισμήνη): cf. West, AT xxx, citing Hutchinson on Sept. 273, Mastronarde on Pho. 101.

88 Garvie (on Cho. 619–21) echoes Fraenkel's objection to epic  $\pi\nu\epsilon\iota$ - in 'non-dactylic tragic lyrics' (Agam. 2.62 n. 4). Against that, West (Studies in Aeschylus, 176) reminds us of the particular collocation  $\pi\hat{\nu}\rho$   $\pi\nu\epsilon'$ ov $\sigma$ a ([Hes.] fr. 43a.87, cf. II. 6.182).

<sup>89</sup> Trac. 653/661, El. 511, O.C. 1559/1571, Ion 141-3 (---- is surely impossible, but the first syllable of  $l\dot{\omega}$  can be long; n. 61 above).

90 For ---- (akin to  $2\bar{b}a$ ), cf. Trac. 523-4, Alc. 92/104, Ion 201 (~190). But one would need something like  $\tau \dot{a}\nu$  [έκ]  $\pi a\sigma \hat{a}\nu < \sigma \dot{\nu} > \tau \iota \mu \hat{a}\iota \varsigma$  (or  $<\pi \rho o> \tau \iota \mu \hat{a}\iota \varsigma$ ) or Dindorf's  $\tau \dot{a}\nu$  έκπαγλα  $\tau \iota \mu \hat{a}\iota \varsigma$  [ $\dot{\nu}\pi \dot{e}\rho$   $\pi a\sigma \hat{a}\nu$   $\pi \delta \delta \epsilon \omega \nu$ . Griffith implausibly takes the verse as a contraction of  $\times -----$  (wil). This would be credible only in a context inviting choriambic interpretation (e.g. with will preceding), as perhaps at I. T. 1126/1141 if we do not emend there.

91 In Ant. it occurs elsewhere at 844/863 (presumably dochmiac like 850/869) and 1121/1132; cf. n. 64 above. — — — is indeed inherently ambiguous, variously a form of dochmius, a once-contracted dodrans and a twice-contracted hemiepes (D). For the combination with × — — — , cf. Hel. 1452–3 & ναῦται ναῦται | πέμποντες εὐλιμένους | . . .

 $^{92}$  A large number of certain and probable instances of erroneous  $i\dot{\omega}$  for  $\dot{\omega}$  ( $\dot{\omega}$ ) are listed in CQ 49 (1999), 417, n. 29 (whereas the reverse error is surprisingly rare). For the distinction between  $\dot{\omega}$  (often exclamatory, but only in conjunction with an expressed or implied second person address) and  $\dot{\omega}$  ('non-allocutory' exclamations, often in self-pity), cf. ibid. 412, n. 17.

ιω παι, νέος νέωι ξυν μόρωι, αιαιαιαι, έθανες, απελύθης, έμαις ουδε σαισι δυσβουλίαις.

~1284-92 Κρ. ἰὼ δυσκάθαρτος Ἅιδα λιμήν,
τί μ' ἄρα τί μ' ὀλέκεις; ὧ κακάγγελτά μοι 1285
προπέμψας ἄχη, τίνα θροεῖς λόγον;
αἰαῖ, ὀλωλότ' ἄνδρ' ἐπεξηργάσω·
τί φής, παῖ, τίν' αὖ λέγεις μοι νέον,
αἰαιαιαῖ, σφάγιον ἐπ' ὀλέθρωι, 1290
γυναικεῖον ἀμφικεῖσθαι μόρον;

The vulgate division  $i\dot{\omega} \mid \phi\rho\epsilon\nu\hat{\omega}\nu$ ... gives a very odd split  $i\dot{\omega} \mid i\dot{\omega}$ ... in the antistrophe.  $ia\ cr$  plus  $\delta$  is not impossible, though rare. But  $2cr\ \delta$  is frequent, and  $\ddot{\omega}$   $\phi\rho\epsilon\nu\hat{\omega}\nu$ ... is likely to be the truth here, given the frequency with which  $\dot{\omega}$  ( $\ddot{\omega}$ ) is corrupted to  $i\dot{\omega}$  (as indeed in 1285, corrected there by Turnebus). In the corresponding place,  $\breve{\iota}\check{\omega}$   $\breve{\iota}\check{\omega}$  is likelier than  $\breve{\iota}\check{\omega}$   $\breve{\iota}\check{\omega}$  in dochmiac context (as in ag. 1136/1146, cited below).

The second verse (as lineated above) is prima facie a dochmius + two cretics ( $\delta 2cr$ ), but belongs in the category of verses that both begin and end with a dochmius without comprising an integral number of dochmiacs. The simplest type is ------ (e.g. Med. 1261-3 μάταν μόχθος ἔρρει τέκνων), variously taken as ba δ or δ cr, but best, I think, regarded as a compression of two dochmiacs, for which the notation δ<sub>ν</sub>δ will be appropriate.<sup>97</sup> Three dochmiacs constitute another standard length, similarly 'compressible' to δωδωδ. Both δωδ and δωδωδ will have ancipites and resolvable longa  $\frac{1}{2}$   $\frac{1}{2}$   $\frac{1}{2}$ ; but in practice, of course, resolutions and long ancipites will be subject to certain restrictions. Its most prominent occurrences elsewhere are in Agamemnon: 1118/1129 κατολολυξάτω θύματος λευσίμου ~ δολοφόνου λέβητος τύχαν σοι λέγω, 1136/1146 ιω ιω ταλαίνας κακόποτμοι τύχαι ~ ιω ιω λιγείας μόρος ἀηδόνος, 1143-4/1153-4 ἀκόρετος βοᾶς, φεῦ, φιλοίκτοις φρεσίν ~ μελοτυπεῖς ὁμοῦ τ' ὀρθίοις  $\vec{\epsilon}\nu$   $\nu \acute{o}\mu o \iota \varsigma$ . All these can indeed be analysed as  $\delta$  2cr, but they should at least be written *uno versu*. The notation  $\delta 2cr$  is less apt for 1136/1146, and 1143 articulates like Ant. 1262-3/1285-6 as  $\delta:-:\delta$ . The notation  $\delta \sim \delta \sim \delta$  covers them all. 98

1267-/1290-1 is usually written as two verses, or with the exclamation taken as

 $<sup>^{93}</sup>$  ia cr δ perhaps only at Herc. 739/753, since I should be inclined to make a similar correction of  $l\dot{\omega}$  (twice) at Aj. 348–9/356–7  $l\dot{\omega}$  φίλοι ναυβάται : μόνοι  $\dot{\epsilon}$ μῶν φίλων ~  $l\dot{\omega}$  γένος ναΐας : ἀρωγὸν τέχνας (similarly stanza-opening).

<sup>&</sup>lt;sup>94</sup> 2cr δ as Ag. 1124/1125, Eum. 256, Hipp. 362–3/669–70, Herc. 743/757, etc.

<sup>&</sup>lt;sup>95</sup> See n. 92 above; cf. also 1265 and 1276 in this same strophe. I should write  $\ddot{\omega}$  in both 1261 and 1263 in accordance with the distinction outlined.

 $<sup>^{96}</sup>$  Cf. also Sept. 87, P.V. 576, Hipp. 811, Ion 1445, 1502, Pho. 296, Or. 1353/1537, ?I.A. 1283 (ἰω ὶώ, νιφοβόλων Φρυγῶν : . . .); for 2cr δ beginning with τω τω, cf. Rh. 454–6 ιω ιω, : φίλα θροεῖς : φίλος Διόθεν εἶ· | μόνον φθόνον ἄμαχον ὕπατος | . . . ~ 820–1 ιω ιω, : μέγα σύ μοι : μέγ' ω (Nauck, for μέγας ἐμοὶ μέγας ω) πολίοχον | κράτος τότ' ἄρ' †ἔμολον† (?ἔμελες) ὅτε σοι | . . . This better colometry, with a sub-dochmiac 2ia as the third verse, I hope to discuss elsewhere. τω τω . . . is indeed frequent in lyric iambic context, as Ag. 410, Cho. 429, Pers. 974 (etc.), Sept. 875/881, 969 etc. (also Eur., but seemingly not Soph.).

<sup>&</sup>lt;sup>97</sup> Cf. Orestes, p. 106 (on Or. 145/158). The same length, with resolutions, occurs already in Pindar's first Olympian (Ol. 1.9/20 etc.  $\sim 200$  – , followed by 28).

<sup>&</sup>lt;sup>98</sup> This kind of analysis has implications which I hope to pursue elsewhere; but it should already be clear that the notation  $\delta \sim \delta$  will not only bring under one roof a great many forms of

1273 †θεὸς τότ' ἄρα τότε μέγα βάρος (μ') ἔγων† | ἔπαισεν . . .

~1296 τίς ἄρα τίς με πότμος ἔτι περιμένει;

1275–6 οἴμοι, λακπάτητον ἀντρέπων χαράν· 1275  $\phi$ εῦ φεῦ· ὢ πόνοι βροτῶν δύσπονοι.

~1298–1300 τάλας, τὰν δ' ἔναντα προσβλέπω νεκρόν· φεῦ φεῦ μᾶτερ ἀθλία, φεῦ τέκνον. 1300

1299 τὰν δ' Postgate, Dawe: τήνδ' R, τάδ' LZf, τόδ' S, τόνδ' cett.

'dochmiac compound' (including such as  $mol \delta$ , ---  $\delta$ ,  $\delta$  mol) but will also suggest criteria for deciding the admissibility of particular resolutions and inequalities of responsion, e.g. the unequal penults at Ion 676/695 - - : --- - : --- - = - are perfectly in order if the verse is  $\delta \sim \delta$  (neither  $ba \delta$  nor  $\delta cr$ ).

99 Cf. my discussion of *Herc*. 1061–3 in *CQ* 48 (1988), 90 with n. 14.

<sup>100</sup> For the pattern τότ' ἄρα τότε, cf. my commentary on Or. 1483 τότε δὴ τότε. No one seems to have suggested this here, though Erfurdt transposed  $\theta$ εὸς (τότ' ἄρα  $\theta$ εὸς τότε) and Enger (followed by Nauck) proposed τότε  $\theta$ εὸς τότ' ἄρα (sic). In CQ (n. 99) I conjectured τότε  $\theta$ εὸς ἄρα τότε.

Perhaps elsewhere only at Aj. 879b τίς ἄν φιλοπόνων, rightly accepted as 'certain' by Conomis (Hermes 92 [1964], 23). Ant. 1340b ἐκὼν κατέκανον (W. Schneider, for κατέκτανον) is less certain (Musgrave ἔκτανον, Hermann κἄκτανον).

1341–7 ... ὤμοι μέλεος, οὐδ' ἔχω

†[ὅπαι] πρὸς πότερον ἴδω, πᾶι κλιθῶ· πάντα γὰρ†

λέχρια τἀν χεροῦν, τὰ δ' ἐπὶ κρατί μοι

1345
πότμος δυσκόμιστος εἰσήλατο.

A possible remedy is to hand if we write  $\pi \sigma \tau i$  for  $\pi \rho \delta_S$ ,  $^{106}$  giving the same verse  $\sim \sim -1 = -1 = -1 = -1 = 1262/1285$  above, i.e. a dochmius plus two cretics, or (preferably)  $\delta \sim \delta \sim \delta$ , like Ag. 1143–4, etc.  $^{107}$  Though the corresponding verse 1321 is blameless in itself, it is easy there to write  $\epsilon \gamma \omega$ ,  $\phi \delta \mu' \epsilon \tau \nu \mu \sigma \nu \sim \epsilon i \omega$ ,  $\pi \rho \delta \sigma \pi \sigma \lambda \sigma \iota (\sim -1 \sim -1)$ ;  $\delta \sim (\sim -1 \sim -1)$ ; then free as to resolutions, but has exactly matching diaereses and short ancipites.

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<sup>&</sup>lt;sup>102</sup> Cf. my correction of απόκρυφον to απόκρυφα at Herc. 1069 (CQ 48 [1988], 96).

<sup>103</sup> Add that the interpolation of ὅπαι can be associated with the v.l. πρότερον (the latter seeming to require a preceding interrogative). But it could also owe something to misreading of the proposed ποτλ.

the proposed  $\pi \sigma \tau \lambda$ .

104 According to Parker<sup>1</sup> (12) there is 'no example in Sophocles'. Presumably she had discounted this passage as corrupt (cf. Parker<sup>2</sup> 266–7).

<sup>105</sup> Cf. CQ 49 (1999), 425 on  $\dot{H}ipp$ . 1272, where I claim that  $\delta s$  with long penult. exist only in the forms ending with . . . – – . Evidence for Conomis's forms (n. 101 above) 27–8 and 30–1(–2) is all fragile. West similarly regards the transmitted  $\chi\theta\sigma\nu\delta s$ ,  $\ddot{\iota}\tau$   $\ddot{\iota}\tau\epsilon$   $\pi\dot{\alpha}\nu\tau\epsilon s$  at Sept. 108 as 'unacceptable as a form of dochmius' (Studies in Aeschylus 104), the well supported v.l.  $\ddot{\iota}\theta$   $\ddot{\iota}\tau\epsilon$   $\pi\dot{\alpha}\nu\tau\epsilon s$  there lending credence to emendations such as  $\ddot{\iota}\theta$   $\dot{\alpha}\lambda\epsilon\epsilon s$  (Headlam) and  $\ddot{\iota}\theta$   $\dot{\alpha}\theta\rho\delta\omega$  (Steusloff).

 $<sup>\</sup>pi o \tau i$  rare but not unlikely: cf. Ag. 725, Hipp. 140, etc., also the much rarer  $\ddot{v}\mu\mu'$  at 846.

<sup>107</sup> Jebb can be faulted here for demanding pure dochmiacs in line with the rest of the stanza. A stanza consisting only of twelve pure dochmiacs would indeed be exceptional.

 $i\omega$   $i\omega$   $i\omega$  ..., cf. on 1284 above with n. 96.