# NOTES ON THE TEXT OF ARISTOPHANES' PEACE\*

**Peace 107** 

έὰν δὲ μή σοι καταγορεύση;

καταγορεύση fere codd.: καταγορεύη Cobet

But  $\kappa \alpha \tau \alpha \gamma o \rho \epsilon \hat{\nu} \epsilon \nu$  too is a verb with two clearly distinct ranges of meaning: 'tell, declare' (as here, Clouds 518, Eur. Med. 1106) and 'denounce, accuse' (as Hdt. 3.71.5, Pl. Rep. 595b). Is there any reason why a partial differentiation should not have existed between  $\kappa \alpha \tau \eta \gamma \acute{o} \rho \epsilon \upsilon \sigma \alpha$  and  $\kappa \alpha \tau \epsilon \hat{\iota} \pi o \nu$  as well as between  $\mathring{\alpha} \pi \eta \gamma \acute{o} \rho \epsilon \upsilon \sigma \alpha$  and  $\mathring{\alpha} \pi \epsilon \hat{\iota} \pi o \nu$ ,  $\pi \rho \sigma \sigma \eta \gamma \acute{o} \rho \epsilon \upsilon \sigma \alpha$  and  $\pi \rho \sigma \sigma \epsilon \hat{\iota} \pi o \nu$ ? That the evidence consists only of a single passage is no justification for disregarding or 'correcting' it in this case, any more than in the case of  $\pi \rho \sigma \eta \gamma o \rho \epsilon \upsilon \mu \acute{e} \nu \alpha$  (see above). On the analogy of the other compounds, we should refuse to emend Peace 107, and instead should take it as evidence that  $\kappa \alpha \tau \alpha \gamma o \rho \epsilon \acute{\nu} \epsilon \nu \nu$  in the sense 'tell' could optionally form its non-present tenses in morphologically regular fashion.<sup>5</sup>

Peace 246-7

ῶ Μέγαρα Μέγαρ', ὡς ἐπιτετρίψεσθ' αὐτίκα ἀπαξάπαντα καταμεμυττωτευμένα.

246

 $\mathring{\omega}$  RV:  $\mathring{\iota}\mathring{\omega}$  cett.  $\mathring{\epsilon}$ πιτετρ- Elmsley:  $\mathring{\epsilon}$ πιτρ- codd.  $\mathring{\lambda}$ Σ<sup>R</sup> Σ<sup>V</sup> 252

- \* I gratefully acknowledge the beneficial criticism and advice of the editors and of Dr C. Austin.
- <sup>1</sup> Mnemosyne (1st ser.) 11 (1862), 127-38.
- <sup>2</sup> Cobet actually deleted the phrase in question (ώς ἄλλο τι ποιῶ ἢ τὰ προηγορευμένα), but it was accepted by his follower W. G. Rutherford (*The New Phrynichus* [London, 1881], 333–4).
- <sup>3</sup> This view agrees with the evidence of inscriptions, in which  $dva\gamma o\rho \epsilon \hat{v}\sigma a \iota$  begins to appear alongside  $dv\epsilon \iota \pi \epsilon \hat{\iota} v$  from c. 325 B.C. (K. Meisterhans & E. Schwyzer, Grammatik der attischen Inschriften<sup>3</sup> [Berlin, 1900], 182).
- <sup>4</sup> Most editors from Blaydes onwards have followed Cobet here. The last not to do so seems to have been Rogers, who in his critical appendix (p. 185) denounced Cobet's 'reckless generalizations' without, however, bolstering his rhetoric by any cogent argument.
- <sup>5</sup> Sharpley (n. ad loc.) asserts, contrariwise, that καταγορεύση could only mean 'accuse'. He cites no evidence in support of this statement, and in classical Attic (which alone is relevant) I am not aware of any.

Failing major emendation, the choice is between  $\dot{\omega} \dots \dot{\epsilon} \pi \iota \tau \epsilon \tau \rho i \psi \epsilon \sigma \theta$  and  $\dot{\iota} \dot{\omega} \dots \dot{\epsilon} \pi \iota \tau \rho i \psi \epsilon \sigma \theta$ ; and every consideration but one (which will be taken up at the end of this note) tells in favour of the former: two considerations of grammar, one of metre, and one of textual criticism.

- (i) On the available evidence, the future passive of  $\tau\rho i\beta\omega$  in classical Attic is  $\tau\rho i\psi o\mu a\iota$  for the simple verb (Thuc. 6.18.6; 7.42.5) but  $-\tau\rho \iota\beta\dot{\eta}\sigma o\mu a\iota$  in compounds (Soph. OT 428; Xen. Hell. 5.4.60). This creates an (admittedly weak) presumption against  $\dot{\epsilon}\pi\iota\tau\rho\dot{\iota}\psi\epsilon\sigma\theta$ ' here.
- (ii) The perfect participle  $\kappa\alpha\tau\alpha\mu\epsilon\mu\nu\tau\tau\omega\tau\epsilon\nu\mu\dot{\epsilon}\nu\alpha$  also tells in favour of a future perfect tense for the main verb: a simple future tense would imply, nonsensically, that Megara will undergo 'crushing' after it has already been 'made mincemeat of', whereas in fact the two verbs refer to the same operation. The future perfect makes far better sense: Megara, after it has been made mincemeat of, will 'be in a crushed state'.
- (iii) Platnauer asserts that 'nothing can be deduced from the metre', because tribrach + anapaest  $(\hat{\iota}\dot{\omega} \mid M\dot{\epsilon}\gamma\alpha\rho\alpha \mid M\dot{\epsilon}\gamma\alpha\rho', \dot{\omega}s)$  and dactyl + tribrach  $(\dot{\bar{\omega}}, M\dot{\epsilon}\gamma\alpha \mid \rho\alpha)$  $M \check{\epsilon} \gamma \check{\alpha} | \rho' \dot{\omega}_S$ ), though rare, are both found. This statement conceals a fundamental difference in the admissibility of these two metrical combinations. The form --- for the first metron of the iambic trimeter is a perfectly regular variant, not only in comedy (e.g. Ach. 902; Knights 115, 125; Wasps 216) and satyrplay (e.g. Eur. Kykl. 1) but also in tragedy (e.g. Soph. Ai. 854, Phil. 797, 14206; Eur. Hel. 711, Or. 248). Tribrach + anapaest, on the other hand – or, more generally, an anapaest directly following a resolution - is unknown in tragedy and satyr-play, and in all the undoubted instances in Aristophanes (Ach. 47, 928; Birds 108; Ekkl. 315)7 the juxtaposition is cushioned by a pause. Many Aristophanic passages once regarded as instances of the phenomenon, in which it was not possible to assume a pause after the resolution, have long since been emended;9 the latest to be removed from consideration is Thesm. 285 (το πόπα νον οπως R), where PSI 1194 has confirmed Porson's conjecture  $\tau \dot{\alpha} \pi \acute{o} \pi a \nu$ '. Apart from *Peace* 246, only five now remain.10
- (a) Clouds 663 ἀλεκτρυόνα κατὰ ταὐτὸ καὶ τὸν ἄρρενα. Here there is a variant κατ' αὐτὸ (VEacU); the point of the preposition κατά is obscure, and sense as well as metre is improved if we read with Hermann καὶ ταὐτὸ καὶ.
- (b) Birds 1283 σκυτάλι' ἐφόρουν, νυνὶ δ' ὑποστρέψαντες αδ. Corruption is here certain. For the scholia, on the authority of Symmachos, assert that the second syllable of σκυτάλι' is here long; and whether or not they are right in this, 11
- <sup>6</sup> On the assumption that, as is always possible and sometimes necessary both in tragedy and in comedy, the first syllable of  $d\theta \dot{a}\nu a\tau o\nu$  is long.
- <sup>7</sup> In three of these places the resolution is at sentence-end (once with change of speaker), in *Ach.* 928 at clause-end. See M. L. West, *Greek Metre* (Oxford, 1982), 89.
- <sup>8</sup> Sharpley, and also at one time V. Coulon (*REG* 38 [1925], 82), tried to defend  $i\dot{\omega}$  in *Peace* 246 by supposing what can best be described as a histrionic pause after the first  $M\dot{\epsilon}\gamma a\rho a$ . In a later article (cited in n. 10) Coulon rightly abandoned this notion.
  - <sup>9</sup> These are listed by J. W. White, The Verse of Greek Comedy (London, 1912), 50.
- <sup>10</sup> These passages, and others, are discussed by V. Coulon, *REG* 66 (1953), 34–41 (who tends to favour proceleusmatic feet) and H. J. Newiger, *Hermes* 89 (1961), 175–84 (who tends to favour emendation).
- 11 It is highly probable that they are right. Their language (τὸ α ἐκτείνεται, ὡς ἐν Ὁλκάσιν, ἔνθα καὶ τὸ Νικοφῶντος ἐξ ᾿Αφροδίτης Γονῶν [fr. 2] παρετέθη· οὐκ ἐς κόρακας τὼ χεῖρ᾽ ἀποίσεις ἐκποδὼν | ἀπὸ τοῦ σκυταλίου  $\langle$  τε add. Dindorf $\rangle$  καὶ τῆς διφθέρας;) shows that the

Symmachos could never have entertained such a hypothesis at all unless his text had  $\nu\hat{\nu}\nu$  (Porson) rather than  $\nu\nu\hat{\nu}\iota$  (codd.). And if Porson's conjecture is accepted, the scansion  $\sigma\kappa\hat{\nu}\tau\hat{\alpha}\lambda\hat{\iota}'$  |  $\dot{\epsilon}\phi\hat{\delta}\rho\sigma\hat{\nu}\nu$  will leave the line a syllable short, and we must either emend further ( $\sigma\kappa\nu\tau\hat{\alpha}\lambda\iota\hat{\alpha}$   $\tau'$   $\dot{\epsilon}\phi\hat{\delta}\rho\sigma\nu$  [Bergk] is perhaps the least unsatisfactory proposal), or, better, accept  $\sigma\kappa\nu\tau\hat{\alpha}\lambda\iota'$ .

(c) The other three Aristophanic passages may be considered together; in all of them there is some uncertainty about the text on other than metrical grounds, but in all of them the text as given below has been generally, and I think rightly, accepted by recent editors.<sup>12</sup>

Wasps 1169 ώδὶ διαβάς τρυφερόν τι διασαλακώνισον

ita codd. et schol. et lexica complura: et διασαλακ- et διασακ- novit Hesychius: διαλακ- Artemidorus ap.  $\Sigma^{V\Gamma}$ : (δια)λυκ-  $\gamma \rho \Sigma^{RV\Gamma}$ .

Here the reading of the direct tradition is strongly supported by Hermippos fr. iamb. 5 West  $\sigma \epsilon \sigma \alpha \lambda \alpha \kappa \omega \nu \iota \sigma \mu \epsilon \nu \eta \nu$ .

Lys. 1148 (a Spartan speaks) ἀδικίομες· ἀλλ' ὁ πρωκτὸς ἄφατον ὡς καλός.

άδικίομες Elmsley: άδικιοῦμες R ἄφατον ώς Bentley: ἄφατος καὶ R

Here as elsewhere in Lysistrate (183, 198, 1305, 1310) the copyists have had trouble with Laconian  $-i\omega$  for  $-i\omega - A$ ttic  $-i\omega$ , but  $1002 \mu o \gamma i o \mu e s$ ,  $1003 \lambda v \chi v o \phi o \rho i o v \tau e s$  support Elmsley's emendation: R's reading is no doubt a blend of  $\delta \delta i \kappa i o \mu e s$  with a gloss  $\delta \delta i \kappa i o \mu e s$ .

Wealth 1011 νηττάριον αν καὶ φάττιον ὑπεκορίζετο

 $\phi \acute{a} \tau \tau \iota o \nu$  Bentley:  $\beta \acute{a} \tau (\tau) \iota o \nu$  codd.

Here βάτιον 'little mulberry' (cf. Athenaios 2.51f and perhaps Aesch. fr. 264N = 248M) cannot be wholly ruled out, but  $\phi$ άττιον 'little dove' makes a much better pair with  $\nu$ ηττάριον and is supported by Ephippos fr. 15.8 ἀλεκτρυόνιον,  $\phi$ άττιον,  $\pi$ ερδίκιον. Another way to restore metrical normality would be to delete the preverb ὑπ- (so Newiger [n. 10] 181); but this is to exchange a compound used in a normal sense for a simplex used in an unattested sense. <sup>13</sup>

Prima facie, then, these three lines all do exhibit an anapaest directly following a resolution. In each case, however, the abnormality can be obviated in the same way: by assigning consonantal rather than syllabic value to a prevocalic  $\iota$  (διασαλακώνισον, αδικίομες, φάττιον), a licence that is found sporadically in almost every kind of Greek poetry. In relation to Lys. 1148 this was suggested by Wilamowitz, and

matter was discussed more fully in a commentator's note on a passage in Aristophanes' Holkades. This passage may or may not be Ar. fr. 422 Kock = 432 Kassel-Austin  $\sigma\kappa\dot{\nu}\tau\alpha\lambda o\nu$   $\dot{\nu}\pi o\sigma i\delta\eta\rho o\nu$ ; in any case there is no good reason to reject the commentator's evidence that the text was such as to require the scansion  $-\tau a\lambda$ . It is quite credible that  $\sigma\kappa\dot{\nu}\tau a\lambda o\nu$  and its derivatives may have been optionally pronounceable with [a:] in colloquial Attic: a parallel is provided by  $\kappa\nu\nu\kappa\kappa\phi\dot{\alpha}\lambda\omega$  (Knights 416), and the lengthening will have been aided by the existence of several slangy words in which  $-\bar{\alpha}\lambda\sigma$  seems to have functioned as a quasi-suffix ( $\sigma\kappa\dot{\iota}\tau a\lambda\sigma$ ,  $\kappa\dot{\iota}\beta a\lambda\sigma$ , \* $\sigma\kappa\dot{\iota}\mu a\lambda\sigma$  implied by  $\sigma\kappa\iota\mu a\lambda\dot{\iota}\zeta\omega$  and itself surviving, it seems, to be recorded, slightly misspelt, in a Greek-Coptic glossary of the sixth century A.D. [P.Lond. 1821.308: see Aegyptus 6 (1925), 194]).

- 12 If, as Dr Austin tells me he believes, the text of Thesm. 100 (μύρμηκος ἀτραπούς, η τί διαμινυρίζεται;) is sound (διαμινύρεται Dawes and most editors), it constitutes an exact parallel to Wasps 1169, and whatever analysis is correct for one of the two lines should be applied also to the other
- 13 The simplex κορίζομαι, in fact, is known only from Clouds 68, where it takes as second object not a pet-name or euphemism, as  $\hat{v}\pi ο κορίζομαι$  normally does, but a speech.
  - 14 See West, Greek Metre 14.
  - <sup>15</sup> Wilamowitz (n. ad loc.) 'Das Iota muss in der Aussprache verschliffen sein'.

it would kill two birds with one stone by getting rid of the 'split anapaest'  $\tilde{a}\delta\iota\kappa\dot{\iota}$  |  $\tilde{a}\mu\epsilon$ s |  $\bar{a}\lambda\lambda$ ' |: similarly in *Wealth* 1011 by assuming a consonantal  $\iota$  we can obviate the 'split' resolution'  $\phi\dot{a}\tau|\tau\iota o\nu$  |  $\dot{v}\pi|\epsilon\kappa o\rho\dot{\iota}\zeta\epsilon\tau o$ .

Outside the eleven surviving comedies of Aristophanes, there are some six or seven other comic trimeters, which, as transmitted, could reasonably be analysed as containing an anapaest directly following a resolution. Most of these, as Newiger<sup>16</sup> has shown, either are easily emendable or betray themselves as corrupt on other than metrical grounds. There remains, however, a line from Eupolis' *Demes* which until now, so far as I am aware, has not been brought into the discussion of this metrical problem.<sup>17</sup>

Eupolis, CGFP 92.90 (Demes fr. IIIr 13 Körte, Plepelits)

...ποι]είτω τις ὅ τι ποτε βούλεται

 $\tau_{iS}$ ]  $\tau_{iS}$   $\gamma$  Page<sup>18</sup>  $\pi_{iO}$   $\tau_{iO}$  vel  $\pi_{iO}$  Luppe: 19 fort.  $\pi_{iO}$ 

The text here, however, is open to suspicion for grammatical as well as metrical reasons. The combination  $\delta \tau \iota \pi o \tau \epsilon$  (or  $\delta \sigma \tau \iota \varsigma \pi o \tau \epsilon$ , etc.) has two unquestionably valid usages.

Firstly, it is of course very common as an indirect interrogative; it will suffice to cite Pl. Euthph. 6d ἐρωτήσαντα τὸ ὅσιον ὅ τι ποτ' εἴη, Ar. Wealth 19 ἢν μὴ φράσης ὅ τι τῶδ' ἀκολουθοῦμέν ποτε.

Secondly we have the usage whose most famous example is Aesch. Ag. 160  $Z\epsilon\dot{\nu}s$   $\delta\sigma\tau\iota s$   $\pi\sigma\tau'\dot{\epsilon}\sigma\tau\iota\dot{\nu}$ . In this usage,  $\delta\sigma\tau\iota s$   $\pi\sigma\tau\dot{\epsilon}$  refers not (as in the *Demes* line) to someone or something whose identity does not matter ('anyone at all who...', 'anything at all which...') but to someone or something whose identification is desired but has yet to be achieved. Thus in Ag. 160 the chorus would like to be able to address Zeus in a manner pleasing to him, but they do not know how to do so.<sup>20</sup> The usage may be further illustrated by some Platonic examples:

Kriton 47e η φαυλότερον ήγούμεθα εἶναι τοῦ σώματος ἐκεῖνο, ὅ τι ποτ' ἐστὶ τῶν ἡμετέρων, περὶ ὃ ἥ τε ἀδικία καὶ ἡ δικαιοσύνη ἐστίν; The question itself makes it clear that Socrates regards the unidentified something as very important indeed, and as having a precise identity which only awaits discovery; as both Kriton and Plato's readers will have been well aware, it is in fact the ψυχή.

- <sup>16</sup> Op. cit. (n. 10). The relevant passages discussed by Newiger are Plato com. fr. 188.1; Nikostratos fr. 15.2; Antiphanes fr. 234.6; Men. Sam. 192 Körte<sup>3</sup> = 407 Sandbach; Men. fr. 326 K-T. Another passage, Ar. fr. 345.1 Koch = 359.1 Kassel-Austin, was not considered by Newiger, because Coulon in his 1953 article (see n. 10) had not cited it as evidence for the admissibility of proceleusmatics in the comic trimeter; it is manifestly corrupt.
  - <sup>17</sup> I am particularly grateful to Dr Austin for alerting me to the relevance of this passage.
- <sup>18</sup> D. L. Page, Greek Literary Papyri 1 (London etc., 1942), p. 212 (line 74). Page fails to mention the emendation in his apparatus, which at this point says only '63–75 as given by Körte'; similarly K. Plepelits, Die Fragmente der Demen des Eupolis (Vienna, 1970), 144 ascribes  $\tau$ (s  $\gamma$ ' to Körte, but the conjecture is not to be found in either of Körte's treatments of the passage (Hermes 47 [1912], 289; Berichte Akad. Leipzig (Phil.-hist. Klasse) 71<sup>6</sup> [1919], 8). If  $\gamma$ ' is inserted, the second metron of the trimeter must be taken to begin with  $-\tau \omega$  rather than  $-\epsilon \iota$ -, so that  $\pi o \iota$ -, if rightly restored, must be scanned as short.
- <sup>19</sup> W. Luppe, Archiv für Papyrusforschung 28 (1982), 22, bluntly describing the text of the papyrus as 'metrically false'.
- They have the same problem with Agamemnon in 783ff.; these passages are the beginning of the 'what shall I say?' theme (cf. A. Lebeck, *The Oresteia* [Washington, 1971], 103–4) which runs most of the way through the trilogy.

Theaitetos 160e τοῦτο μὲν δή, ὡς ἔοικεν, μόλις ποτὲ ἐγεννήσαμεν, ὅ τι δή ποτε τυγχάνει ὅν. This refers to the proposition, just affirmed by Theaitetos, that knowledge is identical with sensation; the ὅ τι...clause points forward to the next stage of the inquiry, which will establish whether this product of Socrates' 'midwifery' is ἄξιον τροφῆς or ἀνεμιαῖόν τε καὶ ψεῦδος. Socrates has already explained (150b–151d) that this next stage is for him the most important.

Theaitetos 187a μη ζητεῖν αὐτὴν (sc. ἐπιστήμην) ἐν αἰσθήσει...ἀλλ' ἐν ἐκείνω τῷ ὀνόματι, ὅ τι ποτ' ἔχει ἡ ψυχή, ὅταν αὐτὴ καθ' αὐτὴν πραγματεύηται περὶ τὰ ὅντα. The ὅνομα sought by Socrates is at once supplied by Theaitetos: it is δοξάζειν.

Philebos 22d ἐν τῷ μεικτῷ τοὐτῳ βίῳ, ὅ τι ποτ' ἔστι τοῦτο ὁ λαβὼν ὁ βίος οὖτος γέγονεν αἰρετὸς ἄμα καὶ ἀγαθός, οὐχ ἡδονὴ ἀλλὰ νοῦς τούτῳ συγγενέστερον καὶ ὁμοιότερόν ἐστι. The unidentified something here is nothing less than the Good, the definition of which is the formal object of the whole dialogue (11b-c).

Timaios 28b ὁ δη πῶς οὐρανός – η κόσμος η καὶ ἄλλο ὅ τι ποτὲ ὀνομαζόμενος μάλιστ' αν δέχοιτο, τοῦθ' ἡμῖν ἀνομάσθω. Here the traditional language of prayer is being consciously echoed in speaking of an entity traditionally thought of as divine: ὅ τι ποτὲ – ἀνομάσθω is a virtual paraphrase of Ag. 160–2.

What the *Demes* papyrus offers us, however, is something quite different from these passages. There is no question of  $\delta \tau \iota \pi \sigma \tau \epsilon \beta \delta \iota \lambda \epsilon \tau \alpha \iota$  referring to something specific but as yet unidentified: the point is not that the  $\sigma \iota \kappa \iota \phi \delta \iota \tau \tau \eta s$  does not *know* what crime his victim may be committing, but that he does not *care* so long as he receives his blackmail payment. And it is very doubtful whether  $\delta \tau \iota \pi \sigma \tau \epsilon$  can be so used. There is, to be sure, a kindred usage of  $\delta \sigma \tau \iota s \delta \eta \tau \tau \epsilon$  (etc.), as in the following passages:

Dem. 18.261 ἐπειδὴ δ' εἰς τοὺς δημότας ἐνεγράφης ὁπωσδήποτε, ἐῶ γὰρ τοῦτο: 'somehow or other (exactly how is immaterial)'.

Dem. 21.32 τῶν θεσμοθετῶν τούτων οὐδενὶ θεσμοθέτης ἔστ' ὄνομα, ἀλλ' ὁτιδήποθ' ἑκάστ $\omega$ : what the actual names are is immaterial to the point being made.

But in this usage, so far as I can find,  $\delta \dot{\eta}$  is never omitted, except in one passage which is marked by other grammatical oddities:

Pl. Laws 640e-641a  $\tilde{\eta}$  οὐ συννοεῖς τοῦθ', ὅτι μεθύων κυβερνήτης καὶ πᾶς παντὸς ἄρχων ἀνατρέπει πάντα εἴτε πλοῖα εἴτε ἄρματα εἴτε στρατόπεδον εἴθ' ὅ τι ποτ' εἴη τὸ κυβερνώμενον ὑπ' αὐτοῦ; As the optative εἴη in primary sequence shows, the writer's sense of the construction of his sentence was somewhat vague; note also his wavering between plural and singular in πλοῖα... ἄρματα... στρατόπεδον.

The particle which we find used, at any rate in fifth-century comedy, to emphasize that the precise reference of an indefinite relative pronoun is a matter of indifference, is not  $\pi o \tau \epsilon$  but  $\pi \epsilon \rho$ . Consider these Aristophanic passages:

Knights 1107 ἀνύσατέ νυν ὅ τι περ ποιήσεθ'. There is no sign that the speaker, Demos, is much concerned about the precise nature of the services Paphlagon and the Sausage-seller are going to perform for him; what matters to him is not the quality of these services but their quantity (cf. 1108–9) and the speed with which they are delivered (cf. 1107 ἀνύσατε, 1156–7).

Clouds 476 ἀλλ' ἐγχείρει τὸν πρεσβύτην ὅ τι περ μέλλεις προδιδάσκειν. The speaker is the chorus-leader; she is unlikely to be curious about the exact content of Socrates' teaching (indeed, as a goddess and a patron of Socrates she might be presumed to know it already) – rather, she is urging Socrates to set to work now on educating Strepsiades, her ultimate motive being to bring about the punishment of both of them (cf. 1452–61).

Frogs 1105–7  $\delta$  τι περ οὖν ἔξετον ἐρίζειν, | λέγετον, ἔπιτον, ἀνά τε δέρετον | τά τε παλαιὰ καὶ τὰ καινά. Throughout the contest between Aeschylus and Euripides the chorus see it primarily in agonistic terms, their interest being not in the important issues at stake but in the styles and methods of the contestants: cf. 814–29, 875–84, 895–906, 997–1003, 1100–4, 1370–7. Here too they seem less concerned to find out what the next subject of debate is going to be than to hear it discussed with ingenuity (1108 κἀποκινδυνεύετον λεπτόν τι καὶ σοφὸν λέγειν) and combative vigour (1106–7).

Birds 928-30, though part of the beggar-poet's Pindaric pastiche, is not itself, so far as we know, directly quoted or adapted from Pindar, and forms the closest parallel of all to CGFP 92.90:

δὸς ἐμὶν ὅ τι περ τεᾳ κεφαλᾳ θέλεις<sup>21</sup> πρόφρων δόμεν...<sup>22</sup>

The poet's request is for whatever gift Peisetairos is graciously pleased to give him – it matters not what.

There is a rather similar usage of  $\delta \tau \iota \pi \epsilon \rho$  which is fairly common in Plato,<sup>23</sup> who, however, invariably uses it with the indefinite subjunctive or optative, rather than the indicative as Aristophanes does.

Thus, to say the least, there is nothing to tempt one to claim that the metrical irregularity of  $\delta \tau \iota \pi \sigma \tau \epsilon$  in CGFP 92.90 is outweighed by its appropriateness in grammar and sense, and it would be most unsafe to cite that line in support of the metrical irregularity of  $l\dot{\omega}$   $M\dot{\epsilon}\gamma a\rho a$   $M\dot{\epsilon}\gamma a\rho$  in Peace 246. That irregularity is therefore left high and dry without a parallel, and metre joins grammar in favouring the 'Elmsleian' text  $\dot{\delta} \ldots \dot{\epsilon} \pi \iota \tau \epsilon \tau \rho \iota \psi \epsilon \sigma \theta$ '.

(iv) It might appear at first sight that from the point of view of textual criticism  $l\grave{\omega}\dots \ell m\iota \tau \rho (\psi \epsilon \sigma \theta)^*$  was preferable, in that it requires us to assume only one corruption rather than two. How likely, though, is it that  $l\grave{\omega}$  would become  $\tilde{\omega}$  (in the ancestor of RV) in just one of the four parallel occurrences within a short space of text (the others are 236, 242, 250)? The reverse corruption would be far easier 24 – particularly as RV offer a line (with  $\delta \dots \ell m\iota \tau \rho (\psi \epsilon \sigma \theta)^*$ ) which is no sort of iambic trimeter and which positively invites a 'correction' that would restore both the parallelism and metre of a kind. For the loss of a reduplicative syllable in a future-perfect verb form cf. Knights 1371  $\ell \gamma \gamma \epsilon \gamma \rho \delta \psi \epsilon \tau a$  RA; Birds 1503  $\ell \kappa \kappa \epsilon \kappa \delta \lambda \psi \omega \mu a$  RMVp2HL; Thuc. 7.14.3 διαπεπολεμήσεται BM<sup>pc</sup> διαπολεμήσεται ACEFGM<sup>ac</sup>; Xen. Anab. 1.5.16 κατακεκόψεσθαι plerique κατακόψεσθαι vel -θε DVC<sup>ac</sup>BA.

For all these reasons  $l\dot{\omega} \dots \dot{\epsilon} \pi \iota \tau \rho i \psi \epsilon \sigma \theta$  is most unlikely to be right. There is, nevertheless, one argument of some weight that tells against the 'Elmsleian' alternative  $\dot{\omega} \dots \dot{\epsilon} \pi \iota \tau \epsilon \tau \rho i \psi \epsilon \sigma \theta$ '. This is that  $i\dot{\omega}$  is, as it were, the trade-mark of this particular speaker (the ogre War): it opens his first, second and fourth speeches, and it is hard to see why Aristophanes should have been so inartistic as to give a different opening to his third speech, the couplet 246–7, which is completely parallel in content and accompanying action (throwing a fresh ingredient into the mortar for pounding) to 242–3 and 250.

If this argument is considered to have force, the solution can only lie in emendation more far-reaching than has so far been tried. Suspicion may then rest on Μέγαρα Μέγαρ' as a possible dittography, perhaps influenced by 236 ἰὼ βροτοὶ βροτοὶ βροτοὶ, and one might propose e.g. ἰὼ Μέγαρ', ὡς  $\langle \xi \nu \nu \rangle$ επιτετρίψεσθ' αὐτίκα | ἀπαξάπαντα, comparing Xen. Anab. 5.8.20 ἱκανὰ γὰρ...καὶ μικρὰ ἁμαρτηθέντα πάντα συνεπιτρῖψαι. But there may well be other possibilities.

<sup>&</sup>lt;sup>21</sup> θέλεις M $\Gamma$ U: θέλης RVEA.

<sup>&</sup>lt;sup>22</sup> The following words ( $\epsilon \mu i \nu \tau \epsilon i \nu$  codd.) are a notorious crux (see M. L. West, *CR* 18 [1968], 7–8), but are not relevant to the problem with which we are concerned here.

 $<sup>^{23}</sup>$  Euthph. 3d, 5d; Charm. 168d; Rep. 492e; Parm. 142e, 153de, 154d; Tim. 77b; Soph. 224e, 234b (ὅ τι περ ἂν βουληθῆ δρᾶν, τοῦτο ἱκανώτατος ὢν ἀποτελεῖν ἔργ $\omega$ ), 255a, d; Laws 645c, 656c, 662a (ποιῶν ὅ τι περ ἐπιθυμοῖ), 753c, 780d, 863b, 878a, 915a; Epist. 7.335b.

<sup>&</sup>lt;sup>24</sup> Cf. Ach. 566, where  $\dot{\omega}$  (Hermann: metrically necessary) has become  $i\dot{\omega}$  in all MSS., influenced by  $i\dot{\omega}$   $\Lambda \dot{\alpha} \mu \alpha \chi$  just before and in 568.

Peace 435-6

σπένδοντες εὐχώμεσθα τὴν νῦν ἡμέραν Ελλησιν ἄρξαι πᾶσι πολλῶν κάγαθῶν.

 $\epsilon \dot{v} \chi \dot{\omega} \mu \epsilon(\sigma) \theta a \text{ codd.}$ :  $\epsilon \dot{v} \chi \dot{\omega} \mu \epsilon \sigma \theta a \text{ Brunck}$ 

For parallels to help us decide between the subjunctive and the indicative here, we must look for passages where the leader or spokesman of a group or congregation begins a prayer which is intended to be taken up by the whole group. Thus the indicatives of Aesch. Seven 481 and Eum. 979 (both  $\epsilon \pi \epsilon \acute{\nu} \chi o \mu a \iota$ ) are not evidence, since they are uttered (in the 'choral singular') by the group as a whole; nor is the indicative of Eur. Phoin. 783, since the prayer is an individual one  $(\pi\rho\sigma\sigma\epsilon\nu\chi\delta\mu\epsilon\sigma\theta\alpha)$  like  $\delta \rho \mu \dot{\omega} \mu \epsilon \theta$ ' 781 being 1st plur. for 1st sing.); nor (pace Rogers) can we regard the subjunctive of Peace 973 (to which add Peace 560, 967; Birds 903) as decisive evidence, since in those passages  $\epsilon \dot{v} \chi \dot{\omega} \mu \epsilon \theta a$  (vel sim.) is not grammatically linked, as it is in Peace 435-6, with the actual content of the prayer, and therefore could be regarded as announcing or looking forward to the prayer rather than forming part of it. The more cogent parallels, which appear to have been overlooked,25 are Birds 864ff. εύχεσθε τη Έστία τη δρνιθείω κτλ. ...διδόναι Νεφελοκοκκυγιεύσιν υγίειαν καί σωτηρίαν, Thesm. 297ff. εὔχεσθε τοῖν Θεσμοφόροιν κτλ. ...ἐκκλησίαν τήνδε... κάλλιστα καὶ ἄριστα ποιῆσαι, Thesm. 331ff. εὕχεσθε τοῖς θεοῖσι...εἳ τις έπιβουλεύει τι τῷ δήμῳ κακὸν τῷ τῶν γυναικῶν...κακῶς ἀπολέσθαι, in all of which, as in Peace 453ff., the introductory verb directly governs one or more petitions expressed in the (accusative and) infinitive. In these three prayers (two of which are in prose and therefore probably modelled fairly closely on prayer-formulae in actual public use) the introductory verb is each time the imperative  $\epsilon \tilde{v} \chi \epsilon \sigma \theta \epsilon$ : that is, the prayer-leader does not so much utter the prayer on the congregants' behalf as exhort them to utter it themselves. They obey this exhortation not (or not normally) by repeating the leader's key words, but by expressing assent in word  $(\delta \epsilon \chi \delta \mu \epsilon \theta a)$ Thesm. 312; ξυνευχόμεσθα Thesm. 352; cf. Wasps 885) or by gesture. In Peace 453 the MSS. offer us an exhortative form, namely the 1st plur. subjunctive: to alter this to an indicative is to move away from, not closer to, the available parallels. The transmitted  $\epsilon \dot{v} \chi \dot{\omega} \mu \epsilon \sigma \theta \alpha$  should be retained.

# Peace 548-50

ό δὲ δρεπανουργὸς οὐχ ὁρᾶς ὡς ἥδεται	548
καὶ τὸν δορυξὸν οἶον ἐσκιμάλισεν	549
ἴθι νυν ἄνειπε τοὺς γεωρθοὺς ἀπιέναι.	550

I have omitted all internal punctuation in this passage in order not to prejudge the question at issue, which is how it should be divided among the speakers, Trygaios and Hermes.

548 is shown to belong to Hermes by οὐχ δρậs (cf. ἄθρει 538, σκόπει 543, οὐχ δρậs 545). 26 550 is probably also his. It is true that one might have expected the proclamation 551–5 to be made by Hermes as the divine Herald, 27 which would entail

<sup>&</sup>lt;sup>25</sup> They are not mentioned in the recent defence of the MSS.' reading by B. Marzullo, *Museum Criticum* 18 (1983), 99 n. 19.

<sup>&</sup>lt;sup>26</sup> Accepting in 538-47 the speaker-assignments of van Leeuwen, which gave the passage a liveliness and a consistency of pattern never before perceived, and which have been adopted by Coulon, Platnauer, and Mastromarco.

<sup>&</sup>lt;sup>27</sup> So van Herwerden and Mazon, and most recently A. C. Cassio, *Commedia e partecipazione:* la Pace di Aristofane (Naples, 1985), 66 n. 28.

assigning 550 to Trygaios; but it was Hermes who began the *tour d'horizon* of earth and auditorium (with  $\tilde{\iota}\theta\iota \nu\nu\nu$   $\tilde{a}\theta\rho\epsilon\iota...$  538), and it therefore he who should end it and initiate the next stage of the action (with  $\tilde{\iota}\theta\iota \nu\nu\nu$   $\tilde{a}\nu\epsilon\iota\pi\epsilon...$  550).

### Peace 564-7

Ερ. ὧ Πόσειδον, ὡς καλὸν τὸ στῖφος αὐτῶν φαίνεται καὶ πυκνὸν καὶ γοργόν, ὥσπερ μᾶζα καὶ πανδαισία.
Τρ. νὴ Δί', ἡ γοῦν σφῦρα λαμπρὸν ἡν ἄρ' ἐξωπλισμένη, 566 αἴ τε θρίνακες διαστίλβουσι πρὸς τὸν ἥλιον.

566 νη Tricl.: νη τον vetustiores γοῦν scripsi: γὰρ codd.: γε Blaydes: τε Lenting

Is the particle  $\gamma \dot{\alpha} \rho$  appropriate in 566? Trygaios is not trying to explain or account for the fact that Hermes has just mentioned (the beauty of the quasi-military<sup>31</sup> 'parade' of the farmers); rather he is citing evidence that, as far as it goes, confirms the truth of Hermes' statement. This is one of the normal uses of  $\gamma o \hat{v} v$ , <sup>32</sup> which appears in similar circumstances after  $v \dot{\eta} \Delta i \alpha$  vel sim. in Clouds 408, Lys. 561, Frogs 980, and which has been corrupted into  $\gamma \dot{\alpha} \rho$  by V<sup>2</sup>M<sup>2</sup> in Knights 87.<sup>33</sup>

### Peace 640-1

τῶν δὲ συμμάχων ἔσειον τοὺς παχεῖς καὶ πλουσίους, αἰτίας ἂν προστιθέντες ὡς "φρονεῖ τὰ Βρασίδου".

# αἰτίας codd.: αἰτίαν Hamaker

- - <sup>29</sup> The Comedies of Aristophanes, Vol. 5: Peace (Warminster, 1985).
- <sup>30</sup> There are nine other passages in *Peace* where metre and/or sense strongly support the insertion of a  $\gamma$ ' or  $\gamma \epsilon$  absent from the paradosis: 387 (emended by Triklinios), 402 (Triklinios), 439 (Rogers), 449 (Neil), 497 (Bentley), 630 (Bentley), 824 (Dindorf: see below), 916 (Dindorf), 1029 (Triklinios).
  - 31 Cf. F. Heberlein, Pluthygieia: Zur Gegenwelt bei Aristophanes (Frankfurt, 1980), 89.
  - 32 Cf. Denniston, Particles 451-3.
- <sup>33</sup> Cf. also Wasps 795 ( $\gamma \dot{\alpha} \rho$  Suda), Peace 220 ( $\gamma \dot{\alpha} \rho$  ed. Aldina), Frogs 804 ( $\gamma \dot{\alpha} \rho$  Sudae codd. AVFMac). In Peace 545  $\gamma o \hat{\nu} \nu$  survives in RV alone and Triklinios had before him a defective text which he supplemented with  $\gamma \dot{\alpha} \rho$ ; in Wasps 217, contrariwise, he altered a seemingly unmetrical  $\gamma \dot{\alpha} \rho$  to  $\gamma o \hat{\nu} \nu$  (better with Porson  $\gamma' \dot{\alpha} \rho'$ : see J. C. B. Lowe, Glotta 51 [1973], 45).

In 1913 Rogers printed  $ai\tau ias$  without qualms and without comment; but ever since then  $ai\tau iav$  has been the vulgate. Yet the transmitted text is perfectly acceptable. The plural is used because different persons were prosecuted on different occasions (note the 'iterative' av, which recurs in 643). Platnauer's argument that 'each victim had only one charge levelled against him' is not valid, since not till we reach  $\phi povei$  are we invited to think in terms of a single victim rather than of the plural  $\pi a \chi eis \kappa ai \pi hov \sigma iovs$  of 640. For the shift in mid-sentence from the plural (referring to the victims as a group) to the singular (focusing on a typical instance) cf. Wasps 564-5 oi  $\mu \dot{e}v \gamma$ '  $\dot{a}\pi o\kappa \lambda \dot{a}ov \tau ai \pi ev iav a \dot{v}\tau \dot{a}v$ ,  $\kappa ai \pi poo \tau \iota \theta \dot{e}a \sigma \iota v | \kappa a \kappa \dot{a} \pi p o s \tau o is o v \sigma \iota v$ ,  $\ddot{e}\omega s \ddot{a}v l\dot{\omega}v \dot{a}v \iota \sigma \dot{\omega}\sigma \eta \tau \sigma i \sigma \iota v \dot{e}\mu o i \sigma \iota v$ , 704-5.

## Peace **824**

```
Οι. \dot{\omega} δέσποθ', ηκεις;
Τρ. \dot{\omega}ς γ' έγ\dot{\omega} 'πυθόμην τινός.
```

 $\gamma$ ' έγ $\dot{\omega}$  ' $\pi \nu \theta$ - Dindorf: έγ $\dot{\omega}$   $\pi \nu \theta$ - PSI 720 et Tricl.: ἔγ $\omega \gamma$ ' έ $\pi \nu \theta$ - codd. vetustiores

If there were no trace of  $\gamma$ ' in the manuscript tradition, the general neglect of Dindorf's conjecture<sup>35</sup> would probably be justified; the use of  $\gamma \epsilon$  is normal where an affirmative answer is amplified or qualified,<sup>36</sup> but it is not invariable (cf. e.g. Peace 1061  $a\lambda\lambda$ ' oloθ'  $\delta$   $\delta\rho\hat{a}\sigma\sigma\nu$ ;  $-\tilde{\eta}\nu$   $\phi\rho\hat{a}\sigma\eta s$ ). As it is, however, the scales are tipped in favour of  $\gamma$ ' by the fact that it accounts for the unmetrical reading of the medieval MSS. Presumably the particle was first omitted (as in the papyrus), then inserted above the line as a correction, and finally brought into the text in the wrong place.

#### Peace 1045-6

```
    Οι. τίς ἄρα ποτ' ἐστίν; ὡς ἀλαζὼν φαίνεται.
    μάντις τίς ἐστιν;
    Τρ. οὐ μὰ Δί', ἀλλ' Ἱεροκλέης...
```

personarum vices ita constituit Blaydes: vulgo aut 1045a Trygaeo, 1045b-1046a servo tribuunt<sup>37</sup> aut 1045a servo, 1045b Trygaeo, 1046a iterum servo<sup>38</sup>

In dividing this passage between the speakers it is easiest to begin at the end: Trygaios, as the character of superior status and presumably broader knowledge, should be the one to identify Hierokles (1046b). Hence the guess he is correcting (1046a) must have been made by the slave. It is nearly as certain that 1045a also belongs to the slave; this is indicated (1) by its close similarity to 1048a  $\tau i \pi \sigma \tau$   $\delta \rho a \lambda \delta \xi \epsilon i$ ; which is undoubtedly his, (2) by the probability that the puzzled question 1045a does not come from the same person who will presently be giving a knowledgeable and fairly confident answer.

Only 1045b remains to be assigned. There is widespread agreement among editors that it belongs to a different speaker from 1045a; but Aristophanic usage strongly suggests that the speaker is the same. What we have here is a question about a person's

- <sup>34</sup> See Kühner-Gerth, i.211–12. Properly ἄν belongs with the imperfect ἔσειον, but it is displaced to accompany a participle specifying an important circumstance, as in Xen. Anab. 4.7.16 ἔσφαττον ὧν κρατεῖν δύναιντο, καὶ ἀποτέμνοντες ἄν τὰς κεφαλὰς ἔχοντες ἐπορεύοντο (cf. K-G i.242–3).
- 35 It was printed by Blaydes, who claimed to have conjectured it independently. Sharpley prints  $\mathring{\omega}_s \gamma$   $\mathring{\epsilon} \gamma \mathring{\omega}$  as lemma to his note, but for some reason not in his text.
  - 36 Denniston, Particles 133-8.
  - <sup>37</sup> So e.g. Brunck, Meineke, Hall-Geldart, Sharpley, Rogers.
- <sup>38</sup> So van Leeuwen, Coulon, Platnauer, Mastromarco. Dobree, followed e.g. by Holden, gave all of 1045 to Trygaios and 1046a to the slave. Mazon gave 1045a to the slave and the rest to Trygaios. The MSS. have no explicit identifications of speakers hereabouts.

identity followed by a comment on his appearance; and in seven parallel passages<sup>39</sup> the question and the comment each time come from the same person. We should thus assign the whole of 1045, as well as 1046a, to the slave. With 'a lively feeling of interest'<sup>40</sup> engendered largely by the  $d\lambda\alpha\zeta\omega\nu$ -like appearance of the newcomer, he asks who the man might be and, like many another Aristophanic character from Ach. 122 on,<sup>41</sup> makes a guess at the answer.

```
Peace 1115-6

Τρ. ... ἄγε δή, θεαταί, δεῦρο συσπλαγχνεύετε μετὰ νῷν.

Ιε. τί δαὶ 'γώ;

Τρ. τὴν Σίβυλλαν ἔσθιε.
```

δαὶ 'γώ Blaydes: δὴ 'γώ RV: δ' ἐγώ (ἔγωγε Tricl.) cett.: δὲ δὴ 'γώ Richter

The reading of RV, which Platnauer prints, must be rejected: it fails to provide any adversative particle, and such a particle is essential to the sense, since Hierokles is complaining of the way in which, in stark contrast to the offer of a share of the  $\sigma\pi\lambda\dot{a}\gamma\chi\nu a$  to the entire audience, no provision is being made for him. Of the emendations proposed, that of Blaydes has two clear advantages:

- (1) It produces a type of question idiomatic in comedy: for  $\tau i \delta \alpha i$  followed by a personal pronoun or a personal name cf. Ach. 612, 803; Peace 700; Birds 136; Lys. 136; Frogs 1454.
- (2) Corruption of  $\delta a i$  is exceedingly common. Of 44 passages in the eleven comedies of Aristophanes where  $\delta a i$  is certainly or probably what the poet wrote (excluding the present passage), there are nine at most<sup>42</sup> in which  $\delta a i$  is the reading of all MSS. and testimonia. The result of corruption is usually the homophonous  $\delta i$  (which almost always violates the metre), sometimes  $\delta i$ .

No objection can be taken to  $\delta \alpha i$  ' $\gamma \omega$  on the ground of the 'prodelision' of  $\epsilon \gamma \omega$  after a diphthong, in view of more extreme instances such as  $\chi \rho \hat{\eta} \sigma \theta \alpha i$  ' $\tau \epsilon \rho \omega$  (253).<sup>44</sup>

University of Nottingham

#### A. H. SOMMERSTEIN

- <sup>39</sup> Knights 728-9, 786-7; Birds 93-4, 1495-6; Thesm. 134-45; Frogs 38-9; Wealth 422. In some of these passages the comment is on the actions of the person(s) concerned rather than on their appearance; in some it takes the form of one or more further questions.
  - 40 Denniston, Particles 33, 39-40.
- <sup>41</sup> Other such question–guess sequences include Clouds 1260–1, Wasps 1509, Birds 269, 1203, Lys. 982 (where read with Bentley σὺ δ' εἶ τί; πότερ' ἄνθρωπος ἢ Κονίσαλος;), Ekkl. 327.
- <sup>42</sup> Knights 351, 493; Peace 1224; Birds 225, 1153; Lys. 136; Frogs 6; Ekkl. 404; Wealth 905. In addition, at Ach. 802 and Thesm. 140 only the Suda is in error. My information on MS. readings is derived from published apparatuses, collations and reports (among which special mention is due to C. N. Eberline, Studies in the Manuscript Tradition of the Ranae of Aristophanes [Meisenheim, 1980]), and more complete information would probably result in the above list of passages being further pruned. For the similar fortunes of  $\delta \alpha i$  in Euripides see Page on Med. 339.
- <sup>43</sup> δή appears in R at *Clouds* 656, in G at *Birds* 1615 and in all MSS. at *Peace* 929 (where the sequence  $\delta \dot{\eta} \dots \delta \dot{\eta} \tau a$  would be without parallel, and Meineke's  $\delta a \dot{\iota}$  is now generally accepted): cf. perhaps  $\tau \iota \dot{\eta}$  (V) and  $\delta \tau \iota \dot{\eta}$  (M) for  $\tau \dot{\iota}$   $\delta a \dot{\iota}$  at *Frogs* 867. In *Birds* 136, however,  $\delta \dot{\eta}$  (B<sup>pc</sup>) is a metrical correction of  $\delta \dot{\epsilon}$  (B<sup>ac</sup>  $\Gamma$ U al.), like the Triklinian  $\delta'$   $a \dot{\iota}$  at *Birds* 832 (for  $\delta \dot{\epsilon}$  VEM  $\Gamma$ U). Eur. *Med.* 1012 provides an interesting spectrum of error; Diggle reports  $\delta a \dot{\iota}$  BOEAL,  $\delta \dot{\epsilon}$  CVP,  $\delta \dot{\eta}$  D,  $\delta'$   $a \dot{\iota}$  *Christus Patiens* 731.
- <sup>44</sup> That many would prefer to write  $\chi\rho\eta\sigma\theta\dot{a}\tau\dot{\epsilon}\rho\omega$  there, whereas no one thinks of writing δ $\dot{a}\gamma\dot{\omega}$  here or (e.g.)  $\gamma\rho\dot{a}\psi\rho\mu\dot{a}\gamma\dot{\omega}$  at Wasps 538, is of no significance: all these passages are examples of the same linguistic phenomenon. See M. Platnauer, CQ 10 (1960), 141; West, Greek Metre 13.