## NOTES ON THE CYCLOPS OF EURIPIDES<sup>1</sup>

(i) 37-40 (Σι.) μῶν κρότος σικιννίδων όμοῖος ὑμῖν νῦν τε χὤτε Βακχίωι κῶμοι συνασπίζοντες Άλθαίας δόμους προσῆιτ' ἀοιδαῖς βαρβίτων σαυλούμενοι;

The plural κωμοι is inapposite, since κωμοs applied to a band of revellers is a collective noun and, however many times the band accompanied Dionysus, it is still the same κωμοs and not a plurality of κωμοι. Dobree's and Bothe's κωμοιs must face the same objection, unless it is understood as 'songs' (as at 492-3 κωμοιs παιδεύσωμεν / τὸν ἀπαίδευτον), in which case it becomes a feeble anticipation of ἀοιδαῖs in 40. Florens Christianus' κἀμοί is negligible. Porson suggested κωμωι but left it unclear whether he interpreted Bακχίωι as adjective or noun. Bάκχιοs is used adjectivally not more than once or twice in over thirty Euripidean examples (eight in this play), and the satyrs cannot be said to have accompanied a Bacchic κωμοs, for the κωμοs was constituted of the satyrs themselves. And yet Bακχίωι interpreted as a noun would produce an intolerably unstylish collocation of independent datives. Unimpeachable sense and style, and a strong candidate for corruption, would be furnished by κωμοs (Bακχίωι / κωμοs συνασπίζοντες, 'serving alongside Bacchus as his revelling train').

(ii) 49-54
 (Xo.) ψύττ'· οὐ τᾶιδ' οὐ;
 οὐ τᾶιδε νεμῆι κλειτὺν δροσεράν;
 ωή, ρίψω πέτρον τάχα σου
 — ϋπαγ' ὧ ὕπαγ' ὧ κεράστα—
 μηλοβότα στασιωρὸν
 Κύκλωπος ἀγροβάτα.

When Murray's parentheses are removed and a colon is replaced after  $\sigma o \nu$  in line 51, the word  $\sigma \tau a \sigma \iota \omega \rho \delta \nu$ , which appears here only, is left to be interpreted by the commentators in the following ways: (i) 'guardian of the fold' = (a) Silenus, or (b) the chorus, or (c) the refractory sheep; or (ii), with LP's accentuation ( $\sigma \tau a \sigma \iota \omega \rho o \nu$ ) retained, 'the fold' itself. This last interpretation, which is espoused by Méridier (Budé edition, 1926) and Ammendola (Florence, 1952), defies analogy and may be dismissed from consideration (' $\sigma \tau a \sigma \iota \omega \rho o s$ , i.e.  $\sigma \tau \dot{\alpha} \sigma \epsilon \omega s \phi \dot{\nu} \lambda a \dot{\xi}$ ... eadem Analogia qua  $\pi \nu \lambda \omega \rho \dot{o} s$ ,  $\kappa \eta \pi \omega \rho \dot{o} s$ ,  $\delta \rho \kappa \nu \omega \rho \dot{o} s$ ,  $\kappa \mu \epsilon \omega \rho \dot{o} s$ , Musgrave). 'Off with you . . . to the fold-keeper (i.e. to himself),' says Paley. It may be allowed that the appellation 'fold-keeper' is not an

<sup>&</sup>lt;sup>1</sup> I am grateful to Professor D. L. Page for several helpful comments.

impossible appellation for the chorus, but since the chorus's claim to that title is far from incontestable the absence of an explanatory pronoun is not to be tolerated; and ὁπάγειν with an accusative of motion to a person is a solecism. If στασιωρόν is referred to the refractory sheep, then a nominative or vocative will be required: Stephanus proposed  $\sigma \tau \alpha \sigma l \omega \rho \epsilon$  and Wilamowitz modified the accent; Scaliger proposed στασίωρος and the accent was modified by Hermann. The latest commentator to champion this approach is Mlle I. Duchemin (Paris, 1945): 'L'opinion générale,' she writes, 'est qu' il désigne le bélier, à qui l'Odyssée donnait ce rôle de chef, ou si l'on veut de gardien, du troupeau.' And we have Wilamowitz's assurance that 'passend kann so nur der berühmte Bock heißen' (Gr. Verskunst, 224, n. 3; see also his verse-translation of the play, p. 18). But there is not the least ground for supposing that the recalcitrant animal lingering on the hillside is Homer's famous ram: ου τι πάρος γε λελειμμένος ἔρχεαι οἰῶν (we retort) / ἀλλὰ πολὺ πρῶτος νέμεαι τέρεν' ἄνθεα ποίης / μακρὰ βιβάς, πρῶτος δὲ ροὰς ποταμῶν ἀφικάνεις, / πρῶτος δὲ σταθμόνδε λιλαίεαι ἀπονέεσθαι / έσπέριος· νῦν αὖτε (we ask) πανύστατος: And let it be clear that στασιωρός means not 'gardien du troupeau' but 'guardian of the στάσις, the Cyclops' household' (στάσις as in βούστασις, ἱππόστασις, ξενόστασις, and signifying much the same as  $\sigma \tau a \theta \mu \dot{\phi}_s$ : so  $\sigma \tau a \theta \mu o \hat{v}_{xos}$  in Aesch. fr. 226N [376M], Antiphanes 171K). And we are talking about a sheep, not a sheepdog.

There is only one plausible candidate for the designation  $\sigma\tau a\sigma\iota\omega\rho\delta s$ : that is, as Musgrave saw, Silenus. It is scarcely more than ten lines ago since Silenus gave us a list of his duties. The position he holds is that of housekeeper and butler to Polyphemus: ἐγὼ δὲ πληροῦν πίστρα καὶ σαίρειν στέγας / μένων τέταγμαι τάσδε, τῶιδε δυσσεβεῖ / Κύκλωπι δείπνων ἀνοσίων διάκονος (29–31).² At this moment, he continues, he is making ready to welcome home his master and the flock: καὶ νῦν, τὰ προσταχθέντ', ἀναγκαίως ἔχει / σαίρειν σιδηρᾶι τῆιδέ μ' ἀρπάγηι δόμους, / ὡς τόν τ' ἀπόντα δεσπότην Κύκλωπ' ἐμὸν / καθαροῖσιν ἄντροις μῆλά τ' ἐσδεχώμεθα (32–5). Who could be more fittingly described as 'guardian of the household' and designated as the goal to which the errant sheep should direct its steps?

If the 'guardian of the household' is Silenus the text is defective, for the construction  $\mathring{v}\pi a \gamma' \dots \sigma \tau a \sigma \iota \omega \rho \acute{o} \nu$ , 'off you go to the  $\sigma \tau a \sigma \iota \omega \rho \acute{o} s$ ', is unbelievable. A preposition is needed, and the simplest solution is to add  $\pi \rho \acute{o} s$  or  $\pi o \tau \acute{\iota}$  at the beginning of line 53:

ὕπαγ' ὧ ὕπαγ' ὧ κεράστα ⟨πρὸς⟩ μηλοβότα στασιωρὸν Κύκλωπος ἀγροβάτα.

Cf. 507–9 ὑπάγει μ' ὁ φόρτος (Seymour, Wilamowitz: χόρτος LP)³ εὔφρων / ἐπὶ κῶμον ἣρος ὥραις / ἐπὶ Κύκλωπας ἀδελφούς. Line 53 becomes a paroemiac, which is more at home in this context than the former pendant hemiepes.

<sup>1</sup> Similarly R. Kassel, *Rh. Mus.* xcviii (1955), 280-3.

<sup>2</sup> In line 30 Triclinius' lame guess τῶι τε for τῶιδε does not deserve the respect which editors have accorded it. The deictic δδε may be used of a person who, though not on the stage, is present in the speaker's thoughts (cf. Platnauer on I.T. 558, H. Lloyd-Jones, C.R. N.S. xv [1965], 241–2), and the colloca-

tion  $\tau \acute{a} \sigma \delta \epsilon$ ,  $\tau \acute{\omega} \iota \delta \epsilon$  is inoffensive.

<sup>3</sup> This conjecture, which I have not seen admitted into any text, is demanded by the imagery of the passage: for the image cf. Antiphanes 3. 2 K, W. Schulze, *Kleine Schriften* (Göttingen, 1933), 713. The conjecture is ascribed by Wecklein to Seymour; Wilamowitz in his verse-translation seems to claim it for himself.

In 1903, five years after the appearance of his major text of the play, Wecklein published a slender commentary on the *Cyclops* (Meisterwerke der Griechen und Römer in Kommentierten Ausgaben, VIII [Teubner, Leipzig/Berlin]). No later commentator whom I have consulted is aware of the existence of this book; and until it came into my hands I believed myself to be the  $\pi\rho\bar{\omega}\tau os$   $\epsilon \dot{\nu} \rho \epsilon \tau \dot{\eta} s$  of the proposed supplement. Wecklein in 1903 prints  $\langle \pi\rho os \rangle \mu \eta \lambda o \beta o \tau a \sigma a \sigma \omega \rho o \nu \kappa \tau \lambda$ . and curtly adds ' $\pi\rho os$  ist auch um des Versmaßes willen eingefügt. Stallwächter des Kyklopen ist Silen nach 29'.

(iii) The epode, lines 63–81, after an initial iambic dimeter proceeds with a mixture of choriambic dimeters and enoplians until, after two-thirds of its length, it moves into the unhappy semblance of an anapaestic rhythm as the satyrs address the following cry to Dionysus (73–5):

ῶ φίλος ὧ φίλε Βακχεῖε, ποῖ οἰοπολεῖς ξανθὰν χαίταν σείεις;.

The problem is to repair the syntax and to restore a rhythm worthy of the name anapaestic. Nauck's οἰοπολῶν is no better and no worse than Triclinius' σείων, for neither furnishes a remedy for the metre. No one will be deluded by the unparalleled anapaestic system created by Wecklein (1898) and Méridier (ὧ φίλος ὧ φίλε Βακχεῖε, ποῖ [ποῦ Wecklein] οἰοπολῶν / ξανθὰν χαίταν σείεις;), or by the overlapping dimeters of Duchemin ( $\hat{\omega}$   $\phi i \lambda_0 \hat{\omega}$   $\phi i \lambda_0 \hat{\omega}$   $\theta \kappa \chi \epsilon i \epsilon$ ,  $\pi 0 \hat{\omega}$  oio-/ πολῶν ξανθὰν χαίταν σείεις;) or of Wilamowitz (ὧ φίλος ὧ φίλε Βακχεῖε, σὐ δ'  $ol/o\pi o\lambda \epsilon ls$ ,  $\xi a\nu\theta a\nu \chi al\tau a\nu \sigma\epsilon l\epsilon ls$ ). With the correption  $\pi olio\pi o\lambda \epsilon ls$  I can find no fault; and all that is achieved by writing  $\pi o \hat{v} \langle \pi o \tau' \rangle$  οἰοπολῶν (Wecklein in 1903, after Hartung, 'zur Beseitigung des Hiatus') or τί οἰοπολεῖς (Sudhaus apud Schroeder, Eur. Cant. [1910]) is the total destruction of the metre. Paley, remarking that 'it is to be feared  $\hat{\omega}$   $\phi(\lambda)$  can hardly be genuine before  $\hat{\omega}$   $\phi(\lambda)$  c', would have us expunge the former and read  $\hat{\omega}$   $\phi(\lambda \in B\acute{\alpha}\kappa\chi\iota\epsilon, \pi\circ\hat{\iota})$   $\delta'$   $\circ\hat{\iota}\circ\pi\circ\lambda\epsilon\hat{\iota}s$  $\langle \tau \grave{a} \nu \sigma \grave{a} \nu \rangle \xi a \nu \theta \grave{a} \nu \chi \alpha i \tau a \nu \sigma \epsilon i \omega \nu$ ; Similar and better is Conradt's  $\grave{\omega} \phi i \lambda \epsilon B \alpha \kappa \chi \epsilon i \epsilon$  $\pi o \hat{i} \circ i \circ \sigma \circ \lambda \in \hat{i}_{S}$ ,  $/\langle \pi \circ \hat{v} \rangle \xi \alpha \nu \theta \dot{\alpha} \nu \chi \alpha i \tau \alpha \nu \sigma \epsilon i \epsilon \iota_{S}$ ; And this is the version which, with  $\langle \pi o \hat{\imath} \rangle$  for  $\langle \pi o \hat{\imath} \rangle$ , stands in Murray's text—except that Murray, instead of deleting  $\hat{\omega}$   $\phi i \lambda_{00}$ , has appended it to the preceding sentence, where it stands, isolated and self-condemned, as a dactylic pendant to a series of choriambic dimeters.

It is hard not to sympathize with Paley's doubts over the flaccid pair  $\hat{\omega}$   $\phi i \lambda o_s$ ,  $\hat{\omega}$   $\phi i \lambda \epsilon$ . But that an original  $\hat{\omega}$   $\phi i \lambda \epsilon$  should have engendered  $\hat{\omega}$   $\phi i \lambda o_s$   $\hat{\omega}$   $\phi i \lambda \epsilon$  defies probability. Suppose, however, that there once existed a text embellished by a prosaic but pardonable gloss, thus:

ὧ φίλε φίλος ὧ Βακχεῖε κτλ.

It would be no cause for surprise that a scribe who had never seen the like of Homer's  $\phi i \lambda_0 s$   $\delta M \epsilon \nu \epsilon \lambda_0 \epsilon$  (II. 4. 189) should fuse the two versions by distributing the two  $\delta$ 's in what he thought a fair and impartial manner. Our anapaests will therefore run as follows:

φίλος & Βακχείε, ποί οἰοπολείς; ⟨ποί⟩ ξανθὰν χαίταν σείεις;

For the combination of nominative and vocative see Kühner-Gerth, i. 48, Schwyzer, ii. 63, West on Hes. *Theog.* 964, and for the position of  $\hat{\omega}$  see Fraenkel, *Agamemnon*, ii. 284, n. 2. Any who may doubt the wisdom of invoking the

supralinear gloss may be reminded that in this same line there stands in L above  $olo\pio\lambda\epsilon\hat{\iota}s$  the gloss  $\mu\acute{o}vos~\grave{d}va\sigma\tau\rho\acute{e}\phi\eta\iota$ , and that metre has at last been restored to line 343 of this play by Jackson's unmasking of the glossator's monstrous  $\lambda\acute{e}\beta\eta\tau a~(Marg.~Scaen.,~91-2)$ .

The lines which immediately follow (76–81) and which complete the epode are usually printed in this manner:

Line 76 is a choriambic dimeter, 78/9 and 80 are anapaestic dimeters, and 81 is a dodrans. But what is 77,  $\theta\eta\tau\epsilon\dot{\omega}\omega$   $K\dot{\omega}\kappa\lambda\omega\pi\imath$ ? The length is unexceptionable (Dale's 'hexamakron': The Lyric Metres of Greek Drama², 60 ff.), but the brevis in longo is not to be tolerated. Only as curiosities need we record Wilamowitz's two 'possierlichen katalektischen Monometer'  $\theta\eta\tau\epsilon\dot{\omega}\omega$  /  $K\dot{\omega}\kappa\lambda\omega\pi\iota$  and Duchemin's iambus+mock-anapaestic dimeter  $\dot{\epsilon}\gamma\dot{\omega}$  δ' δ σὸs /  $\pi\rho\delta\pi$ ολος  $\theta\eta\tau\epsilon\dot{\omega}\omega$  Κύκλωπι. Headlam, C.R. xvi (1902), 250, proposed to delete  $K\dot{\omega}\kappa\lambda\omega\pi\iota$  and to juggle with the remaining words until a choriambic rhythm should appear:  $\dot{\epsilon}\gamma\dot{\omega}$  δ' δ σὸs  $\pi\rho\delta\pi$ ολος / σὺν τᾶιδε δοῦλος ἀλαίνων /  $\tau\rho\dot{\alpha}\gamma$ ου χλαίναι μελέαι /  $\theta\eta\tau\epsilon\dot{\omega}\omega$  τῶι μονοδέρκται κτλ. But metre may be restored by the transposition of a single word, in either of two ways. If  $\theta\eta\tau\epsilon\dot{\omega}\omega$  is transferred from before to after the phrase  $K\dot{\omega}\kappa\lambda\omega\pi\iota$  τῶι μονοδέρκται, the lines will run as follows:

76 ἐγὼ δ' ὁ σὸς πρόπολος
 Κύκλωπι τῶι μονοδέρκται
 θητεύω δοῦλος ἀλαίνων
 σὸν τᾶιδε τράγου χλαίναι μελέαι
 σᾶς χωρὶς φιλίας.

Line 77 Κύκλωπι τῶι μονοδέρκται becomes an enoplian, and the following  $\theta\eta\tau\epsilon\dot{\nu}\omega$  δοῦλος ἀλαίνων is an enoplian of paroemiac shape which furnishes a straightforward transition to the anapaestic dimeter which follows in line 80. But perhaps it will be sufficient for  $\theta\eta\tau\epsilon\dot{\nu}\omega$  to undertake a shorter migration. As Professor Page suggests, to interchange the order of the words  $\theta\eta\tau\epsilon\dot{\nu}\omega$  Κύκλωπι will yield acceptable metre (Κύκλωπι  $\theta\eta\tau\epsilon\dot{\nu}\omega$  iambic dimeter with spondaic contraction: see Dale, 84–5).

(iv) 356-60 Χο. Εὐρείας φάρυγγος, ὧ Κύκλωψ,
ἀναστόμου τὸ χεῖλος· ὡς ἔτοιμά σοι
έφθὰ καὶ ὀπτὰ καὶ ἀνθρακιᾶς ἄπο ⟨ ⟩
χναύειν βρύκειν
κρεοκοπεῖν μέλη ξένων
δασυμάλλωι ἐν αἰγίδι κλινομένωι.

358 ἄπο χναύειν Musgrave: ἀποχναύειν LP: ἄπο (θερμά) χναύειν Hermann 360 κλινομένωι Reiske: καινόμενα LP

My business is with the last line of this stanza. Editors are now agreed that LP's καινόμενα is to be rejected; and we may therefore hope that we have seen the last of the pictures painted by Barnes and Musgrave of the primitive Scots and their goatskin cauldrons, and that we shall never again hear such marvels as 'Crunch them and munch them, / limbs of thy guest, / slain in a goatskin's /

thick-hairy vest' (J. Patterson, New York [1900]). Reiske's  $\kappa\lambda\iota\nu o\mu\acute{e}\nu\omega\iota$  is to be accepted; but neither Reiske nor any later editor or translator whom I have consulted has realized what line 360, with this conjecture, means. Here is a sample: 'tibi reclinato, recumbenti in hirsuta pelle caprina' (Reiske), 'sur l'épaisse toison de chèvre où tu t' étends' (Méridier; almost identically Duchemin), 'su villosa pelle di capra sdraiato' (Ammendola), 'while you loll on your shaggy goatskin' (Arrowsmith). This meaning is not to be found in the Greek, although it may be imported by the substitution of  $\acute{e}\pi$ ' for  $\acute{e}\nu$ , a conjecture which is ascribed by Wecklein to Wilamowitz (it appears first in his edition of the *Choephoroe* [1898], 261, then in *Gr. Verskunst* [1921], 274) but which had already been proposed by Haupt in *Philologus* i (1846), 365 [= *Opusc.* i (1875), 187–8].

If we are to have Polyphemus reclining on a goatskin rug, then we certainly need  $\epsilon \pi$ ' and not  $\epsilon \nu$ . But goatskin rugs are a luxury unknown to the Cyclopean household, where a bed of pine-leaves provides comfort enough (386-7). And the proper place for a goatskin is not the floor but the body: in an inferior goatskin garb the satyrs endure their servitude (80 σὺν τᾶιδε τράγου χλαίναι  $\mu\epsilon\lambda\dot{\epsilon}a\iota$ ) and in animal skins of presumably superior texture Polyphemus keeps out the Thracian winds (330 δοραίσι θηρών σώμα περιβαλών έμόν). 'Take your dinner at ease', say the chorus, 'in a thick fleecy goatskin cloak'. They allude, not without a touch of envy, to some form of furry coat like the fleecy garment worn by Silenus on the well-known Naples volute-crater (Beazley, A.R.V.<sup>2</sup>, p. 1336 no. 1, Brommer, Satyrspiele<sup>2</sup>, p. 9 Abb. 1, Pickard-Cambridge, Dithyramb, Tragedy and Comedy<sup>2</sup>, Pl. xiii, The Dramatic Festivals of Athens<sup>2</sup>, Fig. 49, N. E. Collinge, P.C.P.S. N.S. v [1958/9], 30). This is the satyric garb which Dionysius of Halicarnassus describes as the μαλλωτός χιτών (A.R. 7. 72. 10), Aelian as  $\partial \mu \phi i \mu \alpha \lambda \lambda \delta s \chi \iota \tau \dot{\omega} \nu$  (V.H. 3. 40). The preposition  $\partial \nu$  is now put to proper use: so Pind. Isth. 6. 37 ἐν ρίνωι λέοντος, Hdt. 2. 159. 3 ἐν . . . ἐσθῆτι, Soph. Tr. 613 εν πεπλώματι, Eur. Ba. 249 εν ποικίλαισι νεβρίσι. For the participle κλινομένωι see 543 κλίθητί νύν μοι πλευρά θείς ἐπὶ χθονός, Hdt. 1. 211. 2 κλιθέντες έδαίνυντο.

Though  $\kappa \lambda \iota \nu \sigma \mu \acute{e} \nu \omega \iota$  is probably what Euripides wrote, it is worth hazarding another suggestion: that LP's ending  $-\mu \epsilon \nu a$  may be the product of the easy minuscule confusion between a and os (see, for example, Porson on Hec. 782 [794]). If Euripides wrote  $\kappa \lambda \iota \nu \acute{o} \mu \epsilon \nu \sigma$ , he offered an anacoluthon no more striking than that which he has just offered at 330-1 ( $\sigma \hat{\omega} \mu a \pi \epsilon \rho \iota \beta a \lambda \hat{\omega} \nu \acute{e} \mu \hat{\sigma} \nu / \kappa a \iota \pi \hat{\nu} \rho \acute{e} \nu \alpha \iota \ell \theta \omega \nu \chi \iota \ell \nu \sigma s o \iota \delta \acute{e} \nu \mu \sigma \iota \mu \acute{e} \lambda \epsilon \iota$ ) or than those which may be found in Kühner–Gerth, ii. 105–7. And if Haupt, Wecklein, and Murray should be right in their speculation that the line missing from the end of the antistrophe, and corresponding with line 360 in the strophe, was none other than line 360 itself, repeated with one slight modification, then that modification will no longer be necessary, for  $\kappa \lambda \iota \nu \acute{o} \mu \epsilon \nu \sigma$  is just what the antistrophe requires.

(v) 396-402 ('Oδ.) ώς δ' ἦν ἔτοιμα πάντα τῶι θεοστυγεῖ
ἄιδου μαγείρωι, φῶτε συμμάρψας δύο
ἔσφαζ' ἐταίρων τῶν ἐμῶν †ρυθμῶι τινὶ†
τὸν μὲν λέβητος ἐς κύτος χαλκήλατον,
400 τὸν δ' αὖ, τένοντος ἀρπάσας ἀκροῦ ποδός,
παίων πρὸς ὀξὺν στόνυχα πετραίου λίθου,
ἐγκέφαλον ἐξέρρανε . . .

The faults of the text quoted are two. First, the phrase  $\rho\nu\theta\mu\hat{\omega}\iota\tau\nu\ell$  is in this context a meaningless locution; and second, line 399 is lacking in construction. Editors will assure us that both faults are illusory: we shall be told that  $\rho\nu\theta\mu\hat{\omega}\iota\tau\nu\ell$  is a sterling phrase and that line 399 either does not lack a construction or, if it does, that to complain of the fact is pedantry. Let us give them a hearing.

The words  $\rho \nu \theta \mu \hat{\omega} \iota \tau \nu \nu \iota'$  are interpreted thus: 'ordine quodam et methodo' (Musgrave), 'with a certain deliberate method' (Paley), 'Es lag Art und Schick darin, wie er's tat (Wecklein, 1903), 'non sans méthode' (Méridier), 'con un certo ordine' (Ammendola). Mlle Duchemin, who believes that to boil one's victim alive is a sign of good breeding, but that to dash out his brains is uncivil behaviour, would have the words  $\delta v \theta \mu \hat{\omega} \iota \tau v \hat{\iota}$  cohere with line 399 only, and remarks 'Sans doute y a-t-il de la part d'Ulysse une ironie très amère, perceptible dans le  $\tau \iota \nu \iota \ldots$  "selon les règles, pourrait-on dire". It will be sufficient to transcribe Wilamowitz, Anal. Eur., 225: 'ρυθμός . . . vocabulum Euripidi gratum nulla translatione genuinam amittere potest significationem, ut aut conpluria eisdem quasi numeris perfici aut unius facti tenor certis intervallis carminis instar distingui dicatur. ποίωι τρόπωι τε καὶ τίνι ρυθμῶι φόνου ita bene iunguntur (El. 772); οὐχ ἕνα ῥυθμὸν κακῶν Supplices habent (98) i.e. lacrimis tonsura capitis sordida veste luctum ostendunt. sed quo pacto simplex factum quasi per numeros fiat ignoro'. No one has attempted to refute this objection; and no attempt could succeed.

Consider now how the construction is explained. Here is a literal translation: 'snatching up two of my comrades he began to slay them (with a  $\hat{\rho}\nu\theta\mu\delta s$ ), the one into the brazen cauldron, while the other he clasped by the heel . . .'. The words  $\tau \partial \nu \ \mu \dot{\epsilon} \nu \ \kappa \tau \lambda$ . are said to be governed by  $\tilde{\epsilon}\sigma\phi\alpha\zeta\epsilon$ , which is supplied from the previous line. Méridier, Duchemin, and Ammendola adduce Aesch. Septem 43  $\tau a\nu\rho\sigma\sigma\phi\alpha\nu\nu\tau\epsilon s$  ès  $\mu\epsilon\lambda\dot{\alpha}\nu\delta\epsilon\tau\sigma\nu$   $\sigma\dot{\alpha}\kappa\sigma s$  and Hdt. 3. II. 2  $\tilde{\epsilon}\sigma\phi\alpha\zeta\sigma\nu$  ès  $\tau\dot{\alpha}\nu\kappa\rho\eta\tau\eta\rho\alpha$ . And Méridier comments: ' $\sigma\phi\dot{\alpha}\zeta\epsilon\nu$  ès est une locution connue pour dire: égorger une victime de manière à faire couler le sang dans un récipient . . . Le Cyclope égorge un des Grecs au-dessus du chaudron'. That this interpretation is linguistically possible I shall not dispute; I shall contend only that it is effected by a construction of a flaccidity which is all but intolerable.

Wilamowitz proposed to read  $\hat{\rho}\nu\theta\mu\hat{\omega}\nu$   $\theta$ '  $\hat{\epsilon}\nu\ell$ , and his conjecture is printed by Murray. A verb meaning 'he threw', said Wilamowitz, is to be supplied with the words τὸν μὲν κτλ. ('placet in oratione concitata ad τὸν μὲν verbum desiderari'), and the sense of the passage is explained as follows: 'simul correptorum hominum alterum in cortinam conicit Cyclops, alterum trucidat, quo modo non catulos sed lepores semimortuos interimi memini; ingens robur eo cernitur, quod utrumque eodem tenore fit'. The conjecture I believe to be right, the postulated ellipse to be unacceptable. Later, in his verse-translation, Wilamowitz repudiated the conjecture and interpreted the lines after the manner of Méridier: 'kunstgerecht / stach er den einen über dem Kessel ab'. Four years after the appearance of Analecta Euripidea, the same conjecture was proposed independently by F. Wieseler in his Adnotationes Criticae ad Eur. Cycl. (Göttingen 1879), 8-9. But Wieseler offered a different explanation of the construction: 'verba λέβητος ès κύτος χαλκήλατον construenda sunt cum παίων, aeque atque verba  $\pi \rho \dot{o}_s$   $\dot{o}_s \dot{e}_{\nu} \dot{v} \sigma \tau \dot{o}_{\nu} v \chi \alpha \pi \epsilon \tau \rho \alpha i \sigma v$ . In other words, 'with a single movement, striking the one against the cauldron, the other, seizing him by the heel, against the rock, he dashed out their brains'. But ἐς κύτος will

not bear this interpretation; and if the second victim was seized by the heel, by what part of the anatomy was the first victim seized? Wieseler repudiated the conjecture two years later, in Gött. Nachr. (1881), 194, in favour of a conjecture ( $\delta \nu \theta \mu \hat{\omega} \iota \tau \epsilon' \nu \nu \nu$ ) which may take its place among the worse than Cyclopean horrors offered by Jacobs ( $o\dot{v}\chi \dot{\epsilon}\nu\dot{\iota}$ )  $\delta \nu \theta \mu \hat{\omega} \iota$ ), Schmidt ( $\dot{\epsilon}\nu\dot{\iota}$ )  $\dot{\rho}\dot{o}\theta\omega\iota$ ), Faehse ( $\dot{\rho}\nu\theta\mu\hat{\omega}\iota$ ) and Blaydes (Xo.  $\tau\dot{\iota}\nu\iota$ )  $\dot{\rho}\nu\theta\mu\hat{\omega}\iota$ ; Od.  $\tau\dot{o}\nu$   $\mu\dot{\epsilon}\nu$   $\kappa\tau\lambda$ .).

Our difficulties arise from the attempt to supply to  $\tau \delta \nu \mu \epsilon \nu$  a verb which is not supplied by the context and cannot conveniently be supplied by the imagination. The way out of this impasse is to recognize that Euripides himself must have supplied the verb in a line which has been lost after 399. The following version will show what is needed:

ρυθμῶι θ' ένὶ τὸν μὲν λέβητος ἐς κύτος χαλκήλατον <ἔρριψεν, οἰκτρὸν ὕδασι διαπύροις ἕλωρ,>

A scribe who writes a clause beginning  $\tau \partial \nu \mu \partial \nu$  knows that he will soon find a clause beginning  $\tau \partial \nu \partial \dot{\epsilon}$  or the like, and it is not surprising if once in a while his eager anticipation of that clause causes his eye to light upon it a moment too soon.

(vi) 552-5
 Κυ. οὖτος, τί δρᾶις; τὸν οἶνον ἐκπίνεις λάθραι;
 Σι. οὕκ, ἀλλ' ἔμ' οὖτος ἔκυσεν, ὅτι καλὸν βλέπω.
 Κυ. κλαύσηι, φιλῶν τὸν οἶνον οὐ φιλοῦντά σε.
 Σι. ναὶ μὰ Δί', ἐπεί μού φησ' ἐρᾶν ὄντος καλοῦ.
 555 φησ' Florens Christianus: φὴς LP

Cyclops: 'You there, what are you up to? Drinking the wine on the sly?'

Silenus: 'No it gave me a kiss because I am good-looking'.

Cyclops: 'You will pay for it—playing the lover to wine which doesn't love you'. Silenus: 'Yes, by Jove, since it says it loves me because I am good-looking'.

Yes what, by Jove? 'Yes, I shall pay for it'? Certainly not. Read où for vai: 'No, by Jove, I shall not, since it says it loves me'. Editors show no awareness that the transmitted text gives nonsense—except perhaps Murray and Wecklein, of whom the former mentions and the latter prints (in both editions) Wieseler's hispid  $\hat{\epsilon}\pi\epsilon\hat{\iota}\langle o\check{v}\rangle \mu ov \, \phi\hat{\eta}\iota s \, \langle \sigma\phi'\rangle \, \hat{\epsilon}\rho\hat{a}\nu$ . There is a similar mistake only three lines later, but here the remedy has been anticipated, though there is no mention of it in the modern editions. At 558 the Cyclops cries  $\hat{a}\pio\lambda\hat{\epsilon}\hat{\iota}s$ .  $\hat{o}\hat{o}s$   $o\check{v}\tau\omega s$  ('You will ruin the wine; give it to me neat'). To which Silenus replies vai  $\mu\hat{a}$   $\Delta i'$  où  $\pi\rho\hat{\iota}v$   $\check{a}v$   $\gamma\hat{\epsilon}$  os  $\epsilon$   $\epsilon$   $\epsilon$  oté $\epsilon$   $\epsilon$  ou  $\epsilon$   $\epsilon$  ou  $\epsilon$   $\epsilon$  ou take a garland and I have another taste'). Here Wecklein (in both editions) diffidently suggested où for vai, which is the simplest remedy. Blaydes proposed où  $\mu\hat{a}$   $\Delta ia$   $\pi\rho\hat{\iota}v$  ( $\Delta dv$ . Crit. in Eur. [1901]), and the same conjecture is ascribed to Kaibel by Wilamowitz in his versetranslation. Another possibility would be  $v\hat{\eta}$   $\Delta i'$  où  $\pi\rho\hat{\iota}v$ .

How easily ναί and οὐ may become interchanged is demonstrated by line 560. Here we have the metrically defective Kv.  $\dot{ω}ινοχόος$  άδικος. Σι. μὰ Δί,  $\dot{α}λλ$   $\dot{ω}ινος$  γλυκύς. In L there is an erasure before μλ, the reason for which is plain

<sup>1</sup> I have written ἀινοχόος for LP's α οἰνοχόος and have retained LP's α ινος. For the crasis cf. αιζυρός, Ar. Nub. 655, Vesp. 1504, 1514, Lys. 948, Theoc. 10. 1. Editors

usually print Canter's  $oivo\chi oos$  (oiv-) and oivos (oivos), but a vocative is more effective, as Murray saw (he prints  $oivo\chi oos$  and oivos).

to see: ' $\mu \alpha$  a Byzantinis productum esse constat' (Wilamowitz, Anal. Eur. 12). L probably had originally, as Hermann restored, où  $\mu \hat{\alpha} \Delta i$ '. The Aldine editor restored a nonsensical  $\nu \alpha i$ .

(vii) 673-5
 Κυ. Οὖτίς με τυφλοῖ βλέφαρον.
 Χο. οὐκ ἄρ' εἶ τυφλός.
 Κυ. ώς δὴ σύ—
 Χο. καὶ πῶς σ' οὔτις ἂν θείη τυφλόν;
 Κυ. σκώπτεις. ὁ δ' Οὖτις ποῦ 'στιν;
 Χο. οὐδαμοῦ, Κύκλωψ.

What is the meaning of the Cyclops'  $\omega_s \delta \dot{\eta} \sigma \dot{\nu}$  in 674? 'utinam et tu sis talis', Barnes; 'quem ad modum tu ipse nunc caecus es si scilicet non vides me caecum esse', Hoepfner (= 'Blind as you', Arrowsmith); 'sic [ $\hat{\omega}_s$ ] tu sis caecus', Hermann; '"as you say" (but not as is really the case)', Paley ('supply  $\lambda \acute{e}\gamma \epsilon_i s$ '); 'dicturus erat  $\mathring{a}\pi \acute{o}\lambda o\iota o$  aut simile quid', Blaydes (Adv. Crit. in Eur. 497); 'als wenn du nicht blind wärest. Denn nur ein Blinder kann nicht sehen, daß ich mein Auge verloren habe', Wecklein; 'Oui, . . . à t' entendre', Méridier; 'C'est toi qui le dis!', Duchemin.

If a verb is mentally to be supplied after  $\sigma v$ , as these translations assume, then the Athenian listener who was able, before his thoughts were interrupted by the following question of the chorus, to puzzle out the identity of the missing verb, must have enjoyed the nimble brain of an Oedipus or the divinatory powers of the Sibyl. Nor does Denniston,  $G.P.^2$  229, fare any more successfully when he includes this passage among his examples of  $\dot{\omega}s$   $\delta \dot{\eta}$  'with finite verb: quasi vero' and declares the sentence to be 'broken by interruption' after  $\sigma \dot{v}$ . Let me quote again (see P.C.P.S. N.s. xv [1969], 57) a remark which Housman directed against similar subterfuges: 'Aposiopesis is a comforting word; but the sphere of the figure so named is limited by conditions which here preclude it. In cases of aposiopesis it is requisite that we should be able to form a notion how the speaker was about to complete the sentence which he breaks off' (G.R. i [1887], 241). How, in this context, Polyphemus might have completed a sentence beginning with the momentously uninformative 'As if indeed you . . .', I cannot imagine.

Dindorf thought the whole line interpolated (similarly Herwerden, Mnemosyne xxxi [1903], 283). But an interpolator who could write καὶ πῶς σ' οὕτις ἂν  $\theta \epsilon i \eta \tau \nu \phi \lambda \delta \nu$ ; which if not very original is at least faultless, might have been expected to precede it with something better than a meaningless splutter. Schenkl conjectured ὅλοιο and Kirchhoff ὀλεῖς σύ or ὀλεῖ σύ. But there is as little need to resort to conjecture as there is to supply a verb. The verb is supplied by Euripides— $\sigma\kappa\omega\pi\tau\epsilon\iota s$  in the next line. The interruption of a speaker's words by the interposition of an otiose question designed to pave the way for the second part of the interrupted speech is familiar enough (see for example Jebb on Soph. O.C. 645). But the interposed words need not be confined to a conventional formula of interrogation: sometimes they have no connection in syntax, and little connection in sense, with the words they interrupt. So Alc. 892-3 Χο. τλ $\hat{a}\theta$ '· οὐ σύ πρ $\hat{\omega}$ τος  $\mathring{\omega}$ λεσας . . . Αδ. ἰώ μοί μοι. / Χο. γυνα $\hat{i}$ κα, H.F.1050–2 Xο. οἴμοι. / φόνος ὅσος ὅδ' . . . Aμ.  $\mathring{a}$   $\mathring{a}$ , / διά  $\mu$ ' ολε $\hat{i}$ τε. Xο. κεχυμένος έπαντέλλει, Ιοη 558-9 'Ιων. καὶ τί βουλόμεσθά γ' ἄλλο . . . Εο. νῦν ὁρᾶις ἃ χρή σ' όρᾶν. / Ιων. ἢ Διὸς παιδὸς γενέσθαι παῖς; Τro. 1310-11 Εκ. ἀγόμεθα φερόμεθ' . . . Χο. ἄλγος ἄλγος βοᾶις. / Εκ. δούλειον ὑπὸ μέλαθρον, Soph. Aj. 981-2 Χο. ώς ῶδ' ἐχόντων . . . Τευ. ὢ τάλας ἐγὼ τάλας. / Χο. πάρα στενάζειν. In a passage of brisk mockery and repartee the interruption is easy and natural. The chorus's

4599.1

interposed jest provides a good introduction to the Cyclops' despairing  $\sigma\kappa\dot{\omega}$ - $\pi\tau\epsilon\iota s$ , just as in the passage from the Ajax Teucer's  $\ddot{\omega}$   $\tau\dot{\alpha}\lambda\alpha s$   $\dot{\epsilon}\gamma\dot{\omega}$   $\tau\dot{\alpha}\lambda\alpha s$  prepares the way for the chorus's  $\pi\dot{\alpha}\rho\alpha$   $\sigma\tau\epsilon\nu\dot{\alpha}\zeta\epsilon\iota\nu$ . For  $\dot{\omega}s$   $\delta\dot{\eta}$  as a preface to an indignant statement or exclamation see Denniston, p. 212.

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