Some Passages In Plato

R. Renehan

Ι

Meno 98A

τοῦτο δ'ἐστίν, ὦ Μένων ἑταῖρε, ἀνάμνησις, ὡς ἐν τοῖς πρόσθεν ἡμῖν ὡμολόγηται.

ώ **F**: om. **BTW**

" $\dot{\omega}$ Mév $\omega v \, \dot{\varepsilon} \tau a \hat{i} \rho \varepsilon$. ' Ω is not normally omitted (as it is here by BTW) unless the tone is somewhat peremptory (Kühner-Gerth, I, 48).... In our passage Thompson reads $\dot{\omega}$ but follows Naber in excising Mévov as 'a gloss upon $\epsilon \tau a i \rho \epsilon$ which has extruded $\dot{\omega}$ '. Possibly the ommission of $\dot{\omega}$ can also make for impressiveness: cf. Crito 52a, where B omits it: if so, this might justify its omission here. For other possible instances of its omission, cf. Hipp. Ma. 289b, Soph. 220d, Lach. 198a." R. S. Bluck ad loc. Bluck (as also Burnet and the Budé editors) prints $\hat{\omega}$ Mév ωv $\hat{\epsilon}\tau a \hat{i} \rho \epsilon$ on the authority of \mathbf{F} ,¹ but it is clear from his note that he had doubts. Actually, Bluck's approach to the problem misses the main point, since every parallel cited in his note is an example of $\dot{\omega}$ expressed or omitted with an otherwise unmodified proper name.² What is wanted is some account of the ways in which Plato employs the vocative étaîpe, and that I propose to give. First, by far the commonest use is the simple $\hat{\omega} \, \bar{\epsilon} \tau a \, i \rho \epsilon$, with no proper name expressed; this occurs over seventy times in Plato.³ The evidence thus is overwhelming that Plato's normal, and frequent, practice was to write $\dot{\omega} \, \epsilon \tau a i \rho \epsilon$, not $\epsilon \tau a i \rho \epsilon$. The next commonest locution is $\dot{\omega} \, \rho i \lambda \epsilon$ $\epsilon \tau a \hat{i} \rho \epsilon$, again with no proper name expressed. Brandwood lists nine examples; $4 \varphi i \lambda \varepsilon \varepsilon \tau a i \rho \varepsilon$ is not found in Plato. In addition, there are three other Platonic occurrences of the word (not counting

¹ For F see E. R. Dodds, *Plato Gorgias* (Oxford 1959) 41-44, and R. S. Bluck, *Plato's Meno* (Cambridge 1964) 135-40.

² E.g. Soph. 220D & Ocaítητε W Stob.: Ocaíτητε BT.

³ The passages can be found in Leonard Brandwood, A Word Index to Plato (Leeds 1976) s.v. *itaîpe*.

⁴ Supra n.3. The passages are Euthphr. 5C, Grg. 482A, Hp.Ma. 296A, Ly. 213B, Phd. 91B, Resp. 450D, 459B, 562A, 607E.

Meno 98A), all of them unique types for Plato: $\dot{\omega}$ $\dot{\epsilon}\tau a \hat{i}\rho \epsilon$ $\ddot{A}vo \tau \epsilon$ (Meno 94E2); $\dot{\omega} \phi i \lambda \epsilon \dot{\epsilon}\tau a \hat{i}\rho \epsilon K \rho i \tau \omega v$ (Crito 54D); $\dot{\omega} \dot{\epsilon}\tau a \hat{i}\rho \epsilon \Sigma i \mu \mu i a \tau \epsilon$ kai K $\epsilon \beta \eta \varsigma$ (Phaedo 82C). I return now to Meno 98A. Both $\dot{\omega}$ Mév $\omega v \dot{\epsilon}\tau a \hat{i}\rho \epsilon$ and Mév $\omega v \dot{\epsilon}\tau a \hat{i}\rho \epsilon$ are singular expressions;⁵ that is no argument against them. I have just given several unique forms of vocative address in Plato; here are some others: $\dot{\omega} \tau a v$ (Ap. 25C); $\dot{\omega} \mu \epsilon \lambda \epsilon$ (Tht. 178E); $\dot{\omega} \phi i \lambda \delta \tau \eta \varsigma$ (Phdr. 228D); $\dot{\omega} \phi i \lambda \delta \delta \mu \epsilon v \epsilon$ (Symp. 201C); $\dot{\omega} \phi \epsilon \rho i \sigma \tau \epsilon$ (Phdr. 238D); $\dot{\omega} \Pi \rho \omega \tau a \rho \chi \epsilon \phi i \lambda \epsilon$ (Phlb. 53D); $\dot{\omega} \pi a \hat{i} \phi i \lambda \epsilon$ (Soph. 230C).⁶

Clearly, the fact that a vocative phrase happens to occur once only in Plato is, in itself, insufficient reason for questioning the phrase. In the present case, the position of $\dot{\epsilon}\tau a \hat{i} \rho \epsilon$ after the proper name (with or without $\dot{\omega}$) is most unusual, a phenomenon which Bluck, to judge from his silence, does not seem to have adequately appreciated. But the position of $\varphi i \lambda \epsilon$ in $\dot{\omega}$ $\Pi \rho \dot{\omega} \tau a \rho \chi \epsilon \varphi i \lambda \epsilon$ and $\dot{\omega} \pi a \hat{i}$ $\varphi i \lambda \epsilon$ (supra) parallels the position of $\dot{\epsilon}\tau a \hat{i} \rho \epsilon$ here and may be taken as a reasonable guarantee of its soundness.⁷ This brings us back to the elusive $\dot{\omega}$. Is it possible to determine with any assurance whether Plato wrote $\dot{\omega}$ in Meno 98A? I think so. Read $\dot{\omega}$ Mév $\omega v \dot{\epsilon}\tau a \hat{i} \rho \epsilon$. In all of Plato there is no example of $\dot{\epsilon}\tau a \hat{i} \rho \epsilon$, alone or in combination, used without $\dot{\omega}$. Mév $\omega v \dot{\epsilon}\tau a \hat{i} \rho \epsilon$ is a singularity which I am not prepared to admit,⁸ and Philebus 53D $\dot{\omega}$ $\Pi \rho \dot{\omega} \tau a \rho \chi \epsilon \varphi i \lambda \epsilon$, an exact parallel to $\dot{\omega}$ Mév $\omega v \dot{\epsilon}\tau a \hat{i} \rho \epsilon$, ought to tip the scale.

The vocative $\partial \gamma a \theta \dot{\epsilon}$ (sometimes written $\partial \dot{a} \gamma a \theta \dot{\epsilon}$ with scriptio plena in the MSS.) occasionally presents comparable difficulties. Bury prints Symposium 189A as follows: ... $\kappa a \dot{\iota} \tau \dot{o} \nu \dot{E} \rho \upsilon \xi i \mu a \chi o \nu$, $\Omega \gamma a \theta \dot{\epsilon}, \varphi \dot{a} \nu a \iota$, [$A \rho \iota \sigma \tau \dot{o} \varphi a \nu \epsilon \varsigma$,] $\delta \rho a \tau i \pi o \iota \epsilon \hat{\iota} \varsigma$... Here is Bury's comment ad loc.: "[$A \rho \iota \sigma \tau \dot{o} \varphi a \nu \epsilon \varsigma$]. I follow Sauppe and Hug in regarding the proper name as a gloss on $\partial \gamma a \theta \dot{\epsilon}$: as a rule, $\partial \gamma a \theta \dot{\epsilon}$ stands alone." As in Meno 98A, so here the spectre of proper name as

⁶ I take these examples from my Studies in Greek Texts (Hypomnemata 43 [1976]) 125 q.v.

⁷ In Studies (supra n.6) I suggested that this postposition of $\varphi i \lambda \varepsilon$ was perhaps "a mannerism of Plato's late style." $\varepsilon \tau a i \rho \varepsilon$ in Meno 98A shows that the qualification 'late' should be removed.

⁸ In rejecting the 'singular' $M \notin v \omega v \notin \tau a \hat{i} \rho \epsilon$ after my remarks in defence of singular expressions, I am guilty of no inconsistency: both $M \notin v \omega v \notin \tau a \hat{i} \rho \epsilon$ and $\dot{\omega} M \notin v \omega v \notin \tau a \hat{i} \rho \epsilon$ are singular phrases. In such a situation one should choose the expression which agrees more closely with the author's style as otherwise known.

⁵ The suggestion that $M \acute{e} v \omega v$ be deleted as "a gloss upon $\acute{e} \tau a \acute{i} \rho e$ " is fanciful and should be dismissed. Even were one to consider deletion, the obvious procedure would be to assume that, in $\mathring{\omega}$ $M \acute{e} v \omega v$ $\acute{e} \tau a \acute{i} \rho e$, the vocatives $M \acute{e} v \omega v$ and $\acute{e} \tau a \acute{i} \rho e$ are variant readings which have been conflated in the text. (Why would $\acute{e} \tau a \acute{i} \rho e$ require a 'gloss' here? The passage occurs in the middle of a long conversation between Meno and Socrates.) In that case the choice would be between $\mathring{\omega}$ $M \acute{e} v \omega v$ and $\mathring{\omega}$ $\acute{e} \tau a \acute{i} \rho e$; there is no means of deciding. Should any find this solution attractive, let them toss a coin and be done with it.

'gloss' hovers over us. And the reason given in justification? "As a rule, $\dot{\omega}\gamma a\theta \dot{\varepsilon}$ stands alone." The facts are—my debt to Brandwood's Word Index to Plato will be obvious—that (1) $\dot{\omega}\gamma a\theta \dot{\varepsilon}$ ($\dot{\omega}$ $\dot{a}\gamma a\theta \dot{\varepsilon}$) stands alone about forty times in Plato, and (2) $\dot{\omega}\gamma a\theta \dot{\varepsilon}$ ($\dot{\omega}$ $\dot{a}\gamma a\theta \dot{\varepsilon}$) followed by a proper name occurs a full seven times (not counting this passage)." So much for the rule. There are no grounds for tampering with $A\rho_{I\sigma}\tau \dot{\sigma}\phi av\varepsilon \varsigma$.

Consider next Protagoras 311A:

...καὶ ἐγὼ εἶπον· ''Μήπω, ἀγαθέ, ἐκεῖσε ἴωμεν, πρῷ γάρ ἐστιν, ἀλλὰ δεῦρο ἐζαναστῶμεν εἰς τὴν αὐλήν...''

μήπω ἀγαθέ **BTW**: μήπω ἀγαθέ corr. Coisl.: μήπω γε, ὡ 'γαθέ Hirschig: μήπω γ', ὡγαθέ Cobet (secl. mox ἐκείσε ἴωμεν)

Both Burnet (whose *apparatus criticus* I have reproduced) and the Budé editors, Croiset and Bodin, print the reading of BTW as above, $\mu \eta \pi \omega$, $d \gamma a \theta \epsilon$.¹⁰ These editions appeared, respectively, in 1903 and 1955. But already in 1893 J. and A. M. Adam, in their edition of the Protagoras, had printed $\mu \eta \pi \omega$, $\omega \gamma a \theta \epsilon$ with the remark: "The MSS have $\mu \eta \pi \omega dy a \theta \epsilon$: probably the archetype had $\mu \eta \pi \omega \gamma a \theta \epsilon$, by a natural mistake. Cobet rejects $\epsilon \kappa \epsilon i \sigma \epsilon i \omega \mu \epsilon v$, reading $\mu \eta \pi \omega \gamma \varepsilon$, on the ground that with $\mu \eta \pi \omega \gamma \varepsilon$ the Greek idiom does not repeat the verb: but there is no proof that the verb could not be expressed with $\mu \dot{\eta} \pi \omega$ (without $\gamma \varepsilon$)." This is basically correct. Nowhere else in Plato does $dya\theta \epsilon$ occur without $\dot{\omega}$; we should be reluctant to admit the singularity here, where there is such an obvious mechanical cause of corruption. The Adamses are probably not correct in positing an original $\mu \eta \pi \omega \gamma a \theta \epsilon$; the corruption is slightly easier if we assume for the archetype $\mu n \pi \omega \omega a v a \theta \varepsilon$ with scriptio plena (compare above). Read then $\mu n \pi \omega$, $\langle \dot{\omega} \rangle \dot{d} \gamma a \theta \dot{\epsilon}$ (recognizing, of course, that Plato may have pronounced this $\dot{\omega}\gamma a\theta \dot{\epsilon}$).

Π

Phaedo 89D

ή τε γὰρ μισανθρωπία ἐνδύεται ἐκ τοῦ σφόδρα τινὶ πιστεῦσαι ἄνευ τέχνης, καὶ ἡγήσασθαι παντάπασί γε ἀληθή

⁹ Cra. 401B, 428D, 436C; Grg. 511B; Leg. 811C; Phdr. 243C; Resp. 423D.

¹⁰ The apparatus criticus of the Budé edition differs slightly from that of the Oxford text: "åyaθé **BTW**: γ ' $\dot{\omega}$ 'yaθé Hermann $\dot{\omega}$ yaθè Vatic. 1029 (forsan recte)." The main point, that the principal MSS. have åyaθé, and not $\dot{\omega}$ yaθé, is not in dispute.

είναι καὶ ὑγιῆ καὶ πιστὸν τὸν ἄνθρωπον, ἔπειτα ὀλίγον ὕστερον εὑρεῖν τοῦτον πονηρόν τε καὶ ἄπιστον, καὶ αὖθις ἕτερον καὶ ὅταν τοῦτο πολλάκις πάθη τις κτλ.

Read possibly ... καὶ αὖθις (ἕτερον καὶ) ἕτερον καὶ ...? The same idiom, in a comparable context, occurs on the next page, 90B: ἐπειδάν τις <u>πιστεύση</u> λόγω <u>τινὶ</u> ἀληθεῖ εἶναι <u>ἄνευ</u> τῆς περὶ τοὺς λόγους <u>τέχνης</u>, κἄπειτα ὅλιγον ὕστερον αὐτῷ δόξη ψευδὴς εἶναι ... καὶ αὖθις ἕτερος καὶ ἕτερος. Note the verbal echoes. The same usage occurs in Menander fr. 656.8 Koerte, ἑτέραν περιμεῖναι χἀτέραν τρικυμίαν. Compare the similar idiom at Apology 27B, μὴ ἄλλα καὶ ἄλλα θορυβείτω (where see Burnet for further examples). With ἕτερον καὶ ἕτερον, followed by πολλάκις in the next clause, compare Xenophon Anab. 1.5.12 ἄλλος δὲ ... καὶ ἄλλος, εἶτα πολλοί.

III

Phaedo 99E-100A

ίσως μὲν οὖν ῷ εἰκάζω τρόπον τινὰ οὐκ ἔοικεν· οὐ γὰρ πάνυ συγχωρῶ τὸν ἐν [τοῖς] λόγοις σκοπούμενον τὰ ὄντα ἐν εἰκόσι μᾶλλον σκοπεῖν ἢ τὸν ἐν [τοῖς] ἔργοις.

το \hat{i} ς λόγοις **BW**: το \hat{i} ς om. **T** Stob. το \hat{i} ς ἕργοις **B** Stob.: το \hat{i} ς om. **TW**

So prints Burnet; Robin (who wrongly reports Stobaeus as omitting the article $\tau o \hat{i} \zeta$ in both places) agrees, giving in his text $\vec{e} v$ $\lambda \delta \gamma \delta \eta c$ and $\delta \gamma \delta \delta \gamma \delta \eta c$ respectively. The oldest testimony for this passage, one which goes back practically to the Academy of Plato himself, seems to have been overlooked in constituting the text, Aristotle, Metaphysics 987b31-32 (discussing Plato): ... kai ή των είδων είσαγωγή δια την έν τοις λόγοις έγένετο σκέψιν (οί yàp πρότεροι διαλεκτικής οὐ μετείχον).... Ross ad loc. observes "... the Platonists are called of $\delta v \tau o \hat{i} \zeta \lambda \delta y o i \zeta$ in Θ 1050b35. The phrase used here is pretty clearly a reminiscence of Phaedo 100A. where $\tau \partial v \, \dot{\epsilon} v \, \tau \partial \hat{c} \, \lambda \dot{o} \gamma \partial c \, \sigma \kappa \partial \pi \partial \dot{\mu} \epsilon v \partial v \, \tau \dot{a} \, \dot{o} v \tau a$, 'one who studies things by the method of definitions', is Socrates' description of his own method." I agree with Ross that the Aristotle passage is a reminiscence of the Phaedo, but even if it is not, it is a cogent parallel for $ev \tau oic \lambda \delta y oic$ (as is Metaph. 1050b35). Compare further this very passage of the Phaedo, 99E: $\epsilon i \zeta \tau o \dot{\nu} \zeta \lambda \dot{\sigma} \gamma o \nu \zeta \kappa a \tau a \phi \nu$ -

γόντα ἐν ἐκείνοις σκοπείν. Future editors should print ... ἐν τοίς λόγοις ... ἐν τοίς ἔργοις here.

IV

Phaedo 112c

όταν τε οὖν ὑποχωρήση τὸ ὕδωρ εἰς τὸν τόπον τὸν δὴ κάτω καλούμενον, τοῖς κατ' ἐκεῖνα τὰ ῥεύματα [διὰ] τῆς γῆς εἰσρεῖ τε καὶ πληροῖ αὐτὰ ὥσπερ οἱ ἐπαντλοῦντες· ὅταν τε αὖ ἐκεῖθεν μὲν ἀπολίπη, δεῦρο δὲ ὁρμήση, τὰ ἐνθάδε πληροῖ αὖθις κτλ.

 $\delta i \dot{a}$ ante $\tau \hat{\eta} \varsigma \gamma \hat{\eta} \varsigma$ om. Stob., del. Burnet

A difficult passage. Burnet renders $\tau o \hat{i} \zeta \kappa a \tau' \dots \epsilon \hat{i} \sigma \rho \epsilon \hat{i}$ "the streams flow into the regions on the further side of the earth," construing tà $\beta \epsilon \psi \mu a \tau a$ as subject and taking $\tau o i \varsigma \kappa a \tau' \epsilon \kappa \epsilon i v a \tau \eta \varsigma \gamma \eta \varsigma$ together. Hackforth rightly pronounces this impossible; he explains the passage thus: "I retain $\delta_{i\dot{\alpha}}$ before $\tau \hat{\eta} \varsigma \gamma \hat{\eta} \varsigma$, and take the literal meaning to be 'it flows through the earth into the beds of the rivers of that region (hemisphere)'. Plato writes *toîç kat' ἐκεîva* $\tau \dot{a} \ \delta \epsilon \dot{\nu} \mu a \tau a$ rather than $\dot{\epsilon} \kappa \epsilon \dot{\nu} \sigma i \zeta \ \delta \epsilon \dot{\nu} \mu a \sigma i$ simply because the *δεύματα* do not exist until the water fills (or refills) their beds" (Plato's Phaedo 178 n.5). This is nearer the mark, but fails to explain the dative $\tau o \hat{i} \zeta$; as has long been recognized, $\tau o \hat{i} \zeta \kappa a \tau' \hat{\epsilon} \kappa \epsilon \hat{i} v a$ $\dots \epsilon i \sigma \rho \epsilon i$ is very questionable Greek for "flows into the parts about those streams." eig c. acc. would have been expected. Compare immediately above, 112B: $\delta \tau a v \epsilon i \zeta \tau \delta \epsilon \pi' \epsilon \kappa \epsilon i va \tau \eta \zeta \gamma \eta \zeta \delta \rho$ μήση καὶ ὅταν εἰς τὸ ἐπὶ τάδε κτλ. Accordingly, Wyttenbach conjectured $\tau \delta \tau \varepsilon$ for $\tau o \hat{i} \zeta$ here and Ast, followed by Archer-Hind, deleted the word. Neither proposal convinces. There is a simpler remedy to hand:

σταν τε οὖν ὑποχωρήση τὸ ὕδωρ εἰς τὸν τόπον τὸν δὴ κάτω καλούμενον, ⟨ἐν⟩ τοῖς κατ' ἐκεῖνα τὰ ῥεύματα διὰ τῆς γῆς εἰσρεῖ τε καὶ πληροῖ αὐτὰ κτλ.

The periphrastic $\vec{e}v \tau o \hat{i} \zeta \kappa a \tau' \vec{e} \kappa \epsilon \hat{i} v a \tau a \dot{\rho} \epsilon \dot{\nu} \mu a \tau a$ may be compared to $\epsilon i \zeta \tau \partial \vec{e} \pi' \vec{e} \kappa \epsilon \hat{i} v a$ and $\epsilon i \zeta \tau \partial \vec{e} \pi i \tau a \delta \epsilon$ in 112B.

Archer-Hind (ad loc.) has raised a further objection to the transmitted text: "Mr. Cope translates 'it flows through the earth to the neighborhood of those streams and fills them, as it were by a pump'. But surely $\delta i \dot{a} \tau \hat{\eta} \varsigma \gamma \hat{\eta} \varsigma$ describes the progress of the water after it has entered the channels: it would be a strange expression to apply to its surging up and down Tartarus." This objection seems quite valid to me; the insertion of $\langle \hat{e}v \rangle$ before $\tau o \hat{i} \varsigma$ has the further advantage of removing all difficulty on this score. The corruption is of the easiest sort; uncial ℓN dropped out after ON. (The omission of $\delta i \hat{a}$ in Stobaeus may be similarly explained: ΔIA fell out after ATA.)

V

Symposium 176B

ἀκούσαντα οὖν αὐτῶν ἔφη Ἐρυζίμαχον τὸν Ἀκουμενοῦ Ἡ καλῶς, φάναι, λέγετε. καὶ ἔτι ἑνὸς δέομαι ὑμῶν ἀκοῦσαι πῶς ἔχει πρὸς τὸ ἐρρῶσθαι πίνειν Ἀγάθων. Οὐδαμῶς, φάναι, οὐδ' αὐτὸς ἔρρωμαι.

Άγάθων: Άγάθων $\langle o \varsigma \rangle$ Vahlen

"I still require to hear from one of you how Agathon is disposed with regard to engaging in drink." "I'm not up to it either," said Agathon.

Difficulties have been rightly felt about this sequence. What is the point of asking a third party about Agathon's condition rather than Agathon himself, who is present? What is the purpose of the emphatic, and unspecified, $\varepsilon v \delta \varsigma \dots \delta \mu \hat{\omega} v$ (stronger than, and distinct from, $\tau i v \delta \varsigma \dots \delta \mu \hat{\omega} v$)? Vahlen's $A \gamma \delta \theta \omega v \langle o \varsigma \rangle$, printed by Burnet, provides a smooth thought-sequence at the cost of an intolerable word-order. Had the MSS given $A \gamma \delta \theta \omega v o \varsigma$ in that position, it would have been deleted as a gloss. A change of punctuation sets everything right:

...καὶ ἐτὶ ἑνὸς δέομαι ὑμῶν ἀκοῦσαι. πῶς ἔχει πρὸς τὸ ἐρρῶσθαι πίνειν Ἀγάθων; Οὐδαμῶς, φάναι, οὐδ' αὐτὸς ἔρρωμαι.

"I still require to hear from one of you. How is Agathon disposed with regard to engaging in drink?" "I'm not up to it either," he said. The emphatic $\dot{\epsilon}v\partial\varsigma\ldots\dot{\nu}\mu\hat{\omega}v$ refers to Agathon, who is elegantly addressed in the third person. He understands Eryximachus' meaning and answers accordingly. A passage from Boswell's *Life of Johnson* will illustrate the usage:

As Mr. Burke and Mr. Langton were walking home, Mr. Burke observed that Johnson had been very great that night; Mr. Langton joined in this, but added, he could have wished to hear more from another person; (plainly intimating that he meant Mr. Burke). "O, no (said Mr. Burke) it is enough for me to have rung the bell to him."¹¹

Plato himself in the *Phaedrus* (228A-C), availing himself of this same device, has Socrates address Phaedrus to his face in the third person for some dozen lines.

VI

Symposium 181D

παρεσκευασμένοι γὰρ οἶμαί εἰσιν οἱ ἐντεῦθεν ἀρχόμενοι ἐρῶν ὡς τὸν βίον ἅπαντα συνεσόμενοι καὶ κοινῆ συμβιωσόμενοι, ἀλλ' οὐκ ἐξαπατήσαντες, ἐν ἀφροσύνῃ λαβόντες ὡς νέον, καταγελάσαντες οἰχήσεσθαι ἐπ' ἄλλον ἀποτρέχοντες.

"παρεσκευασμένοι κτλ. For the change of construction from $\dot{\omega}_{\zeta}$ with fut. partic. to (fut.) infin., cp. Charm. 164D, Rep. 383A noieîv ώς μήτε ... ὄντας ... μήτε ... παράγειν. The clause έν ἀφροσύνη ... véov is best taken closely with the preceding participle, and καταγελάσαντες ... ἀποτρέχοντες closely together." Bury ad loc. " $d\lambda\lambda$ ' our ... oirno $e\sigma\theta ai$ is coordinated with $e^{2}\rho av$, and both depend on d3 $\pi a \rho \varepsilon \sigma \kappa \varepsilon v a \sigma \mu \varepsilon v o v \dots \varepsilon i \sigma v \dots v$ Dover ad loc. This latter explanation can hardly be correct; the natural contrast is between $\omega_{\zeta} \tau \partial v \beta i \partial v \dots \sigma v \mu \beta i \omega \sigma \delta \mu \epsilon v \partial i$ and $\epsilon \zeta a \pi a \tau \eta \sigma a v \tau \epsilon \zeta \dots d \pi o$ - $\tau \rho \epsilon \gamma o \nu \tau \epsilon \varsigma$, which express, respectively, a noble and ignoble intention. The main statement runs from $\pi a \rho \epsilon \sigma \kappa \epsilon \upsilon a \sigma \mu \epsilon \nu o i$ to $\epsilon \rho \hat{a} \nu$; the rest of the sentence is subordinated to these words. Moreover, the shift of tense from the present $\partial \rho a v$ to the future $\partial \chi \eta \sigma \varepsilon \sigma \theta a i$ (on which Dover is silent) is very harsh, if the two infinitives are to be coordinated. (Herwerden conjectured oixeobai, a Procrustean solution.) Furthermore $\pi a \rho a \sigma \kappa \epsilon \upsilon a \zeta \epsilon \sigma \theta a \iota$ with the *future* infinitive is a doubtful construction. (Still, it may occur at Xen. Cyr. 7.5.12, and I would be prepared to admit it here, were there not other objections to this interpretation.) Bury's interpretation is closer to

¹¹ Boswell's Life of Johnson ... ed. G. B. Hill, rev. L. F. Powell, IV (Oxford 1934) 26-27.

the mark. He rightly sees that the basic contrast is between $\dot{\omega}_{c}$... $\sigma \nu \mu \beta \omega \sigma \delta \mu \epsilon v \sigma i$ and $\sigma i \gamma \eta \sigma \epsilon \sigma \theta a i$, and his analysis of the relationship to one another of the various cola, from $e\xi a\pi a \tau n \sigma a v \tau \epsilon \zeta$ to $a\pi o$ - $\tau \rho \epsilon \gamma o \nu \tau \epsilon c$, is correct. However, he does not really explain the shift in construction from ω_c with future participle to simple future infinitive, nor are his parallels particularly close. The best explanation is to assume, as so often in Plato, an anacoluthon, or rather a constructio ad sensum. we with the future participle is used to indicate *purpose* or *intention*; another common way of expressing intent is by $\mu \epsilon \lambda \lambda \omega$ with the infinitive. Plato wrote *oirno \epsilon \sigma \theta a_1* as if he had begun $d\lambda\lambda'$ où $\mu\epsilon\lambda\lambda$ ov $\tau\epsilon\varsigma$...; the shift was all the easier since Plato had not repeated $\dot{\omega}_{c}$ in the second section (*i.e.*, he did not write $d\lambda\lambda' o \partial \gamma \dot{\omega} c$). The suggestion that $\partial i \gamma n \sigma \epsilon \sigma \theta a i$ —here clearly expressing intention—is used specifically on the analogy of $\mu \epsilon \lambda \lambda \omega$ c. inf. may seem too precise; but compare W. W. Goodwin: "The future infinitive with $\mu \epsilon \lambda \lambda \omega$ forms the only regular exception to the general principle which restricts the use of the future infinitive to indirect discourse" (Syntax² §75).

It remains to discover Plato's motive for the change to the infinitive, which seems to have been quite deliberate, and not the result of careless composition. In the two contrasting clauses ($\omega \zeta \tau \partial v$ βίον ... συμβιωσόμενοι ~ οὐκ ἐζαπατήσαντες ... ἀποτρέγοντες) the key concepts are $\sigma \nu v \varepsilon \sigma \delta \mu \varepsilon v o i$ και κοινή $\sigma \nu \mu \beta \iota \omega \sigma \delta \mu \varepsilon v o i$ and $\delta i \gamma \eta$ - $\sigma \epsilon \sigma \theta a_i$, referring respectively to the faithful and fickle lover. In this sentence there are no less than eight participles, four of them occurring in the last section (beginning with $d\lambda\lambda' o \vartheta\kappa$). Had Plato written the participle oigno óuevoi in the midst of these other participles, it would have lacked the emphatic prominence which the infinitive succeeds in bringing out. There was another reason for avoiding the participle here. $oi \chi \epsilon \sigma \theta a i$ is frequently used with a supplementary participle (olyomai $d\pi i \omega v$ etc.). Here olynogodai $d\pi \sigma \tau \rho \epsilon \gamma \sigma \tau \epsilon \epsilon$ is such a construction. One will search a long time to find an example of the participle of oiyoual so collocated with a supplementary participle. A combination such as oirnoouevoi $d\pi \sigma \tau \rho \epsilon \gamma \sigma \tau \epsilon c$ simply does not sound right, and Plato instinctively avoided it.

Symposium 182А-в

καὶ δὴ καὶ ὁ περὶ τὸν ἔρωτα νόμος ἐν μὲν ταῖς ἄλλαις πόλεσι νοῆσαι ῥάδιος, ἀπλῶς γὰρ ὥρισται· ὁ δ' ἐνθάδε καὶ ἐν Λακεδαίμονι ποικίλος. ἐν "Ηλιδι μὲν γὰρ καὶ ἐν Βοιωτοῖς, καὶ οῦ μὴ σοφοὶ λέγειν, ἁπλῶς νενομοθέτηται ... τῆς δὲ Ιωνίας καὶ ἄλλοθι πολλαχοῦ αἰσχρὸν νενόμισται, ὅσοι ὑπὸ βαρβάροις οἰκοῦσιν.

$\tau \hat{\eta} \varsigma \delta \hat{\epsilon} I \omega v i a \varsigma: \tau \delta \hat{\epsilon} I \omega v i a \varsigma ci. Ast: \tau \hat{\eta} \delta \hat{\epsilon} I \omega v i a Thiersch$

"τῆς δὲ Ἰωνίας. The genitive is taken by Hug as dependent on πολλαχοῦ, by Stallb. as dependent on ὅσοι, 'vel potius ex demonstrativo ante ὅσοι intelligendo'. Hug quotes Xen. Hell. IV.4.16 πολλαχόσε καὶ τῆς Ἀρκαδίας ἐμβαλόντες." Bury ad loc. "τῆς δὲ ... πολλαχοῦ 'in many parts of Ionia and in (sc. many) other places'." Dover ad loc., who, to judge from this translation, agrees with Hug in making Ἰωνίας dependent upon πολλαχοῦ.

Stallbaum's proposal to govern $I\omega via \zeta$ by $\delta \sigma oi$ is unnatural and, indeed, desperate. Nor can $I\omega via \zeta$ be governed by $\pi o\lambda \lambda a \chi o \hat{v}$ (as Hug, Dover, and others); it should have been obvious that $\tau \eta \zeta$ $I\omega via \zeta$ and $\check{a}\lambda\lambda o \theta i \pi o\lambda\lambda a \chi o \hat{v}$ are coordinate phrases linked together by $\kappa a i$. In Xenophon Hell. 4.4.16, compared by Hug, the word-order makes all the difference; the two passages are not at all parallel. For true parallels see Protagoras 326DE $\kappa a i \pi a \rho' \check{v} \mu i v$ $\kappa a i \check{a}\lambda\lambda o \theta i \pi o\lambda\lambda a \chi o \hat{v}$ and Republic 394C $\check{e}v \tau \epsilon \tau \eta \tau \hat{o}v \check{e}\pi \hat{o}v$ $\pi o i \eta \sigma \epsilon i, \pi o \lambda\lambda a \chi o \hat{v} \delta \hat{e} \kappa a i \check{a}\lambda\lambda o \theta i$, which show both that the two phrases are to be taken as contrasting coordinates and that $\check{a}\lambda\lambda o \theta i$ $\pi o \lambda \lambda a \chi o \hat{v} \kappa a i \check{a}\lambda\lambda o \theta i, \check{e} \phi \eta v, \pi o \lambda\lambda a \chi o \hat{v} a i \sigma \theta a v \phi \mu \epsilon \theta a$, Xen. Cyr. 7.1.30 $\pi o \lambda\lambda a \chi o \hat{v} \mu \hat{e}v o v \kappa a i \check{a}\lambda\lambda o \theta i \dots \kappa a i \check{e}v \tau o v \tau \phi \delta \hat{e} \dots$

Two words have caused all the difficulty, $I\omega via\varsigma$ and $\delta\sigma oi:$ what is the construction of the genitive and what is the antecedent of $\delta\sigma oi$? Both uses are in fact quite idiomatic. $\delta\sigma oi$ is a constructio ad sensum, introduced for variety where $o\delta$ might have been expected; it is as if $\delta v I \omega \sigma iv \kappa ai \delta \lambda \lambda oi\varsigma \pi o \lambda \lambda oi\varsigma$ had preceded; compare, immediately above: (1) $\delta v I \lambda i \delta i \ldots \kappa ai$ (2) $\delta v Boi \omega \tau oi\varsigma$ κai (3) $o\delta \mu \eta \sigma \sigma \phi oi \lambda \delta \gamma \epsilon iv$. The other stumbling-block, $\tau \eta \varsigma \delta \delta$ $I \omega via\varsigma$, is not 'governed by' any word in the sentence; it is rather one more example of the common genitive of connection, placed (with connective, but with or without preposition) at the beginning of a new sentence as a separate colon: "But *as regards Ionia*, and in many other places...." For the usage in general, see Fraenkel on Aeschylus' Agamemnon 950, with references.

The same construction occurs at Phaedrus 247A:

μένει γὰρ Εστία ἐν θεών οἴκῷ μόνη τών δὲ ἄλλων ὅσοι ἐν τῷ τῶν δώδεκα ἀριθμῷ τεταγμένοι θεοὶ ἄρχοντες ἡγοῦνται κατὰ τάζιν ἦν ἕκαστος ἐτάχθη.

 $\tau \hat{\omega} v \ \delta \dot{\epsilon} \ \check{a} \lambda \lambda \omega v \ \check{o} \sigma o i$ is not to be rendered "But as many of the others as ...," as if $\tau \hat{\omega} v \ \check{a} \lambda \lambda \omega v$ were genitive dependent upon $\check{o} \sigma o i$. Hackforth, for example, has understood the sense: "... but for the rest, all such as are ranked in the number of the twelve. ..." $\tau \hat{\omega} v \ \delta \dot{\epsilon} \ \check{a} \lambda \lambda \omega v$ is a separate genitive of connection; editors should have printed a comma after it. So also in Symposium 221C $\check{a} \lambda \lambda \dot{a} \ \tau \hat{\omega} v \ \mu \dot{\epsilon} v \ \check{a} \lambda \lambda \omega v \ \dot{\epsilon} \pi i \tau \eta \delta \epsilon \upsilon \mu \dot{a} \tau \omega v, \ \tau \dot{a} \chi' \ \check{a} v \ \tau i \varsigma \ \kappa a i \ \pi \epsilon \rho i \ \check{a} \lambda \lambda \omega v \ to i a \check{v} \tau \epsilon \dot{\epsilon} \kappa \epsilon i \nu \omega v)$. Compare Phaedrus 250C: $\pi \epsilon \rho i \ \delta \dot{\epsilon} \ \kappa \dot{a} \lambda \lambda \omega \varsigma$, $\ddot{\omega} \sigma \pi \epsilon \rho \ \epsilon \pi i \tau \eta \delta \epsilon \upsilon \mu \dot{a} \tau \omega v \ \tau \epsilon \ \check{\epsilon} \lambda a \mu \pi \epsilon v \ \check{o} v \ \kappa \tau \lambda$. That $\pi \epsilon \rho i \ \delta \dot{\epsilon} \ \kappa \dot{a} \lambda \lambda \omega \varsigma$ was felt to be a distinct colon is shown by the fact that the subject of the main verb $\check{\epsilon} \lambda a \mu \pi \epsilon v$ is also $\kappa \dot{a} \lambda \lambda o \varsigma$.

VIII

Symposium 184D-E

ὅταν γὰρ εἰς τὸ αὐτὸ ἔλθωσιν ἐραστής τε καὶ παιδικά, νόμον ἔχων ἑκάτερος ...ὅ μὲν δυνάμενος εἰς φρόνησιν καὶ τὴν ἄλλην ἀρετὴν συμβάλλεσθαι, ὅ δὲ δεόμενος εἰς παίδευσιν καὶ τὴν ἄλλην σοφίαν κτῶσθαι, τότε δή ...συμπίπτει τὸ καλὸν εἶναι παιδικὰ ἐραστῆ χαρίσασθαι, ἄλλοθι δὲ οὐδαμοῦ.

είς post δεόμενος del. Schütz κτάσθαι: ιστασθαι Schanz: κτάσθαί τι Hug

The soundness of the MSS here has often been questioned. I quote Bury's note as typical: " $\epsilon i \zeta \pi a i \delta \epsilon v \sigma i v \dots \kappa \tau \hat{a} \sigma \theta a i$. If the text is right we must suppose that $\kappa \tau \hat{a} \sigma \theta a i$ is here equiv. to $\ddot{\omega} \sigma \tau \epsilon \kappa \tau \hat{a} \sigma \theta a i$, appended to the main verb $\xi v \mu \beta \dot{a} \lambda \lambda \epsilon \sigma \theta a i$ which is to be supplied with $\epsilon i \zeta \pi a i \delta \epsilon v \sigma i v \kappa \tau \lambda$. (so Vahlen). Of the corrections suggested ... Schanz's is the neatest, but spoils the sense-balance with $\xi v \mu \beta \dot{a} \lambda \lambda \epsilon \sigma \theta a i$. The corruption is, perhaps, to be sought else-

where: the expression $\tau \eta v \ \tilde{a}\lambda\lambda\eta v \ \sigma o\varphi(av)$ is open to suspicion, since $\sigma o\varphi(av)$ as here used after $\tilde{a}\lambda\lambda\eta v$ stands as a generic subst. whereas $\sigma o\varphi(a)$ has just been termed (184C) $\mu \epsilon \rho o \zeta \ d\rho \epsilon \tau \eta \zeta$: moreover, we should expect that $\sigma o\varphi(a)$ should itself constitute the $\kappa \tau \eta \mu a$ of the recipient, just as $\varphi \rho \delta v \eta \sigma \iota \zeta$ is itself the contribution of $\delta \ \xi v \mu \beta a \lambda \lambda \delta \mu \epsilon v o \zeta$. On these grounds, I venture to suggest that another fem. subst., such as $\delta \iota \delta a \chi \eta v$, may have fallen out after $\tilde{a}\lambda\lambda\eta v$ ($\tilde{e}\kappa\pi a i \delta \epsilon v \sigma \iota v$ for $\epsilon \iota \zeta \pi$. is just possible)." Dover too, in his recent edition, follows earlier scholars in expressing doubts about the soundness of the text: " $\epsilon i \zeta \pi a i \delta \epsilon v \sigma \iota v \kappa a i d\rho \epsilon \tau \eta v$ as object of $\kappa \tau a \sigma \theta a \iota$; but if $\epsilon i \zeta$ were deleted (as by Schütz) $\pi a i \delta \epsilon v \sigma \iota v$...

All this is much ado about nothing. The speech of Pausanias, from which this sentence comes, contains a generous portion of those tricks of rhetoric associated in particular with the sophists. *Παυσανίου δὲ παυσαμένου*, says the narrator at its conclusion (185C), διδάσκουσι γάρ με ἴσα λέγειν οὐτωσὶ οἱ σοφοί, and the present sentence is clearly an instance of τὸ ἴσα λέγειν, wherein rhetorical balance counts for more than normal idiom:

- (i) $\delta \mu \hat{\epsilon} v \, \delta \upsilon v \dot{\alpha} \mu \epsilon v o \varsigma \sim \delta \, \delta \hat{\epsilon} \, \delta \epsilon \dot{\sigma} \mu \epsilon v o \varsigma$
- (ii) εἰς φρόνησιν καὶ τὴν ἄλλην ἀρετήν ~
 εἰς παίδευσιν καὶ τὴν ἄλλην σοφίαν
 (iii) συμβάλλεσθαι~κτῶσθαι

 $\kappa\tau\hat{a}\sigma\theta ai$ is in obvious sense responsion to $\sigma\nu\mu\beta\dot{a}\lambda\lambda\epsilon\sigma\theta ai$; note the force of the present, 'acquire' (not $\kappa\epsilon\kappa\tau\eta\sigma\theta ai$, 'possess'). The one makes a contribution; the other acquires the same. Render the disputed phrase quite literally: "... the other needing to make an acquisition in regard to $\pi ai\delta\epsilon\nu\sigma ic$ and the rest of $\sigma o\varphi ia$" No object need be supplied with $\kappa\tau\hat{a}\sigma\theta ai$; the verb is used absolutely.¹²

Objections to the transmitted text clearly have taken their start from the assumption that $\epsilon i \zeta \pi a i \delta \epsilon v \sigma i v \dots \kappa \tau \hat{a} \sigma \theta a i$ is awkward, or even impossible, Greek. I have argued that a desire for artificial balance determined the choice of phrase; no one would deny that $\kappa \tau \hat{a} \sigma \theta a i$ followed by a direct accusative object would have been

¹² Even were it necessary to supply an object, the comments of Bury and Dover would still be misleading. For here $\varphi p \delta v \eta \sigma \iota \varsigma \kappa \alpha i \dot{\eta} \check{\alpha} \lambda \lambda \eta \dot{\alpha} \rho \epsilon \tau \dot{\eta}$ and $\pi \alpha i \delta \epsilon \upsilon \sigma \iota \varsigma \kappa \alpha i \dot{\eta} \check{\alpha} \lambda \lambda \eta \sigma \sigma \phi i \alpha$ are, for all practical purposes, synonymous; the change of diction was determined solely by a desire for stylistic variation, and it is a mistake to press any difference of meaning. This is apparent from the context: $\delta \delta \epsilon \delta \mu \epsilon \nu \sigma \varsigma \kappa \tau \hat{\alpha} \sigma \theta \alpha i$ is here equivalent to 'the one needing to receive a contribution' and corresponds to $\delta \delta \upsilon \nu \dot{\alpha} \mu \epsilon \nu \sigma \varsigma \sigma \upsilon \mu \beta \dot{\alpha} \lambda \lambda \epsilon \sigma \theta \alpha i$. Obviously, giver and recipient are concerned with the same contribution.

more usual. Possibly the expression is unusual; certainly it is Platonic. For this use of $\epsilon i \zeta$ (= 'in regard to', 'with a view to'), where another construction might be expected, is a feature of Plato's style. From this same speech compare 184B $\epsilon i \epsilon \rho \gamma \epsilon \tau o \delta \mu \epsilon v o \zeta \epsilon i \zeta \chi \rho \eta \mu a \tau a$ (the dative, vel sim., would be 'normal'). So also below in the Symposium, 219 D... $\delta v \theta \rho \omega \pi \omega \tau \sigma i \omega \epsilon i \zeta \omega \sigma i \omega \epsilon i \zeta \omega \rho \omega \sigma i \omega \epsilon i \zeta \omega \rho \omega \sigma i \omega \epsilon i \zeta \sigma \sigma i \omega \epsilon i \zeta \omega \sigma i \omega \epsilon i \zeta \sigma \sigma i \omega \epsilon i \zeta \omega \sigma i \omega \epsilon i \zeta \sigma \sigma i \omega \epsilon i \omega \epsilon i \zeta \sigma i \omega \epsilon i \omega \epsilon i \zeta \sigma i \omega \epsilon i \zeta \sigma i \omega \epsilon i \zeta \sigma i \omega \epsilon i \omega \epsilon i \zeta \sigma i \omega \epsilon i \omega \epsilon i \zeta \sigma i \omega \epsilon i \omega \epsilon i \zeta \sigma i \omega \epsilon i \zeta \sigma i \omega \epsilon i \omega \epsilon i \zeta \sigma i \omega \epsilon i \omega$

IX

Phaedrus 233D

ἕτι δὲ εἰ χρὴ τοῖς δεομένοις μάλιστα χαρίζεσθαι, προσήκει καὶ τοῖς ἄλλοις μὴ τοὺς βελτίστους ἀλλὰ τοὺς ἀπορωτάτους εὖ ποιεῖν· μεγίστων γὰρ ἀπαλλαγέντες κακῶν πλείστην χάριν αὐτοῖς εἴσονται.

καὶ τοῦς ἄλλοις has bothered many; consequently καὶ τῶν ἄλλων was printed in the Aldine edition and Badham proposed κἀν τοῖς ἄλλοις. De Vries ad loc. defends the Mss: "The readings καὶ τῶν ἄλλων (Aldina, Heind., St., Sch.) and κἀν τοῖς ἄλλοις (Badham, Vollgr., Buchw., accepted by Hackf.) are evident attempts to make the text smooth. Ficinus (Bekker) already rendered τοῖς ἄλλοις well by 'omnino'. For the dativus limitationis which he rightly sees in τοῖς ἄλλοις, Verd. 271 refers to 234c7 [τὰ ... ἄλλα, accusative!], Lysis 215c ἀρά γε ὅλω τινὶ ἐξαπατώμεθα; Rep. 430A ἐπαιδεύομεν μουσικῆ καὶ γυμναστικῆ, Hom. Od. 18.234, Hdt. I 29, Thuc. IV 73, 4, K.G. I 437 f. (Rob., too, took it as such, as may be seen from his punctuation καὶ, τοῖς ἄλλοις, and his translation 'par ailleurs'; Rob. Pl., however, wrongly takes τοῖς ἄλλοις as masculine, 'pour les autres aussi'; Mor. unnecessarily suggests καὶ τοὺς ἄλλους)."

Thus the majority opinion seems to be that $\kappa a i \tau c i \zeta \tilde{a} \lambda \lambda c i \zeta$ is eiher corrupt or neuter (or some combination thereof). It is sound and masculine, as Robin once took it—only to change his mind later. For neuter $\tau c i \zeta \tilde{a} \lambda \lambda c i \zeta = omnino$ no one has produced a true parallel; I doubt that any exists. Neither the accusative τa $\tilde{a} \lambda \lambda a$ (common) nor the dativus limitationis of other substantives is pertinent, much less decisive. What is wanted is another instance of $\tau c i \zeta \tilde{a} \lambda \lambda c i \zeta$ so used; that usage, if it exists, is unknown to me. (On this compare below.) To understand the sentence, construe as follows: ... $\epsilon i \chi p \eta$ [sc. $\tau o \dot{\upsilon} \zeta \epsilon \rho \omega \mu \epsilon v o \upsilon \zeta$] $\tau o \hat{\iota} \zeta \delta \epsilon o \mu \epsilon v o \upsilon \zeta \mu \alpha \lambda \iota \sigma \tau \alpha$ $\chi a \rho (\zeta \epsilon \sigma \theta a \iota, \pi \rho \sigma \sigma \eta \kappa \epsilon \iota \kappa a \iota \tau o \hat{\iota} \zeta \alpha \lambda \lambda o \iota \zeta -- etiam ceteris hominibus$ $praeter <math>\tau o \dot{\upsilon} \zeta \epsilon \rho \omega \mu \epsilon v o \upsilon \zeta -- \ldots \tau o \dot{\upsilon} \zeta \alpha \pi o \rho \omega \tau \alpha \tau o \upsilon \zeta \epsilon \upsilon \pi o \iota \epsilon \hat{\iota} v \mu \epsilon v (\sigma \tau \omega v v)$ $\gamma \dot{\alpha} \rho \alpha \pi \alpha \lambda \lambda a \gamma \epsilon v \tau \epsilon \zeta \kappa \alpha \kappa \hat{\omega} v \pi \lambda \epsilon (\sigma \tau \eta v \chi \alpha \rho \iota v \alpha \dot{\upsilon} \tau o \hat{\iota} \zeta [sc. \tau o \hat{\iota} \zeta \alpha \lambda \lambda o \iota \zeta]$ $\epsilon \tilde{\iota} \sigma o v \tau a \iota$. Note that $a \dot{\upsilon} \tau o \hat{\iota} \zeta$ has no reference unless $\tau o \hat{\iota} \zeta \alpha \lambda \lambda o \iota \zeta$ be both sound and masculine.

The argument—which comes from the oratio erotica which Plato has fathered on Lysias—is a reductio ad absurdum. The general thesis of this speech is that a boy should bestow his favors upon the non-lover rather than the lover. The particular argument here is: "If a boy should yield to those most in need [*i.e.*, to lovers], it follows that it is appropriate for 'the others' also to treat well specifically those who are most at a loss [in any human sphere]..." The consequences of such a position are then illustrated; for instance, consistency would require that one invite to a private dinner not his friends, but beggars and those in need of a meal (233DE).

That such is the correct interpretation and that $\tau o \hat{i} \zeta \tilde{a} \lambda \lambda o i \zeta$ is sound is proved by the words $\tau o \hat{i} \zeta \tilde{a} \lambda \lambda o i \zeta$ themselves. For it does not appear to have been remarked that in this speech oi $\tilde{a} \lambda \lambda o i$, 'the others', is frequently used, almost in a technical sense, in explicit contrast to $\tilde{e} \rho \hat{\omega} v \tau \epsilon \zeta$. The relevant passages are self-evident and need only be set forth, not interpreted:

(i) ἕτοιμοί εἰσι [sc. οἱ ἐρῶντες]...τοῖς ἄλλοις ἀπεχθανόμενοι τοῖς ἐρωμένοις χαρίζεσθαι (231c)

(ii) εἰ μὲν ἐκ τῶν ἐρώντων τὸν βέλτιστον aipoio, ἐζ ὀλίγων ἄν σοι ἡ ἕκλεξις εἰη· εἰ δ' ἐκ τῶν ἄλλων (231D)

(iii) εἰκός ἐστι τοὺς μὲν ἐρῶντας, οὕτως ἂν οἰομένους καὶ ὑπὸ τῶν ἄλλων ζηλοῦσθαι ὥσπερ αὐτοὺς ὑφ' αὐτῶν (231E-232A)

(iv) διόπερ καὶ τὰς πρὸς τοὺς ἄλλους τῶν ἐρωμένων συνουσίας ἀποτρέπουσιν [sc. οἱ ἐρῶντες] (232c)

(v) τοιαύτα γάρ ό ἕρως ἐπιδείκνυται· δυστυχούντας μέν, ἅ μὴ λύπην τοῖς ἄλλοις παρέχει, ἀνιαρὰ ποιεῖ νομίζειν (233B)

(vi) οὐδὲ οἱ διαπραζάμενοι [sc. οἱ ἐρῶντες] πρὸς τοὺς ӑλλους φιλοτιμήσονται $(234A)^{13}$

I return for a moment to the suggestion that $\tau o \hat{i} \zeta \tilde{a} \lambda \lambda o i \zeta$ in 233D is a neuter = omnino. The reason why $\tau o \hat{i} \zeta \tilde{a} \lambda \lambda o i \zeta$ is not

¹³ Note also 252D (from the great myth), $\pi\rho\delta\varsigma$ te toùs ἐρωμένους καὶ τοὺς ἄλλους ὁμιλεῖ τε καὶ προσφέρεται. We are perhaps justified in regarding this as a mannerism of Plato's and one more, albeit minor, argument for the Platonic authorship of the speech attributed to Lysias.

found so used (quod sciam) is that in the dative ending -01 ζ neuter and masculine are not distinguished; the gender is unmarked and $\tau o \hat{i} \zeta \tilde{a} \lambda \lambda o i \zeta = omnino$ would be ambiguous.¹⁴ Hence the preference for $\tau a \tilde{a} \lambda \lambda a$ everywhere in ancient Greek. Consider Phaedrus 234 C: $\tau i \sigma o i \varphi a i v \varepsilon \tau a$, $\hat{\omega} \Sigma \omega \kappa \rho a \tau \varepsilon \zeta$, $\delta \lambda \delta \gamma o \zeta$; $o \hat{v} \chi \dot{v} \pi \varepsilon \rho \varphi v \hat{\omega} \zeta \tau a \tau \varepsilon$ $\tilde{a} \lambda \lambda a \kappa a i \tau o \hat{i} \zeta \dot{o} v \delta \mu a \sigma i v \varepsilon i \rho \eta \sigma \theta a i$; Here the accusative of respect τa $\tilde{a} \lambda \lambda a$ is used despite the fact that it is collocated with a dative of respect, $\tau o \hat{i} \zeta \dot{o} v \delta \mu a \sigma i v$. In other words, Plato himself in this very dialogue avoids $\tau o \hat{i} \zeta \ddot{a} \lambda \lambda o i \zeta$ where one might most expect it. There is no doubt of the soundness of the text; Plato repeats the phrase verbatim below, 257A. Elsewhere¹⁵ I have argued for the reality of the collocation of accusatives and datives of respect in Greek; Phaedrus 234D and 257A provide the clearest evidence to date for the existence of the usage in classical prose.¹⁶

The University of California at Santa Barbara June, 1981

¹⁴ One might wish to raise the same objection against a masculine $\tau o \hat{c} \, \tilde{a} \lambda \partial o c$ in 233D. There is far less reason to do so. In the sequence $\pi \rho o \sigma \eta \kappa e_i / dative/infinitive an ancient Greek was not likely to be confused, given the frequency of the construction <math>\pi \rho o \sigma \eta \kappa e_i c um$ dat. et infin. Context determined the sense. But even if the passage is felt to be ambiguous, the fact is that $\pi \rho o \sigma \eta \kappa e_i / masc. dat./inf.$ is a normal and frequent collocation, whereas $\tau o \hat{c} a \lambda \lambda o c c = omnino$ is apparently unattested.

¹⁵ Greek Textual Criticism (Cambridge [Mass.] 1969) 109-12; CP 75 (1980) 245-46.

¹⁶ I am grateful to my students Lorna Holmes and Morgan de Tarr for reading a draft of this paper and making a number of helpful suggestions.

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