## NOTES ON ANAXIMENES' TEXNH PHTOPIKH

Fuhrmann's work on the manuscripts<sup>I</sup> of Anaximenes'  $T\dot{\epsilon}_{\chi\nu\eta}$  ' $P\eta\tau\sigma\rho\mu\kappa\dot{\eta}$ , finally made public in his Teubner text (Leipzig, 1966), has left the ground clear for critical operations. A solid start was made by Spengel and Kayser (for references to their contributions, and to those of other scholars, see Fuhrmann, pp. xlvi–xlviii, whose abbreviations are used below); but that there are still serious flaws in the text has recently been shown by R. Kassel² (*Philologus* 1967, 122–6). The main purpose of the following notes is to air difficulties, some afresh, some for the first time.

p. 9. 4-11
 τὸ μὲν οὖν ὅμοιον τῷ νομίμῳ τοῦτον τὸν τρόπον λαμβάνεται, τὸ δὲ ἐναντίον ὧδε· εἰ γὰρ ὁ νόμος ἀπαγορεύει τὰ δημόσια διανέμεσθαι, δῆλον ὅτι τοὺς διαιρουμένους αὐτὰ πάντας ἀδικεῖν ὁ νομοθέτης ἔκρινεν· εἰ γὰρ τιμᾶσθαι οἱ νόμοι προστάττουσι τοὺς καλῶς καὶ δικαίως τῶν κοινῶν ἐπιστατήσαντας, δῆλον ὡς καὶ τοὺς τὰ δημόσια διαφθείροντας τιμωρίας ἀξίους νομίζουσιν

The second example is apt, the first not, because the author is discussing not outright illegality, which falls within the compass of  $\tau \delta \nu \delta \mu \mu \mu \nu \nu$ , but two ways of bringing within the compass of  $\tau \delta \nu \delta \mu \mu \mu \nu \nu$  acts that are not expressly illegal. Deletion of the first example must therefore be considered. It should not be thought, however, that there is anything wrong with the asyndetic coupling of two examples that both lead off with  $\gamma \delta \rho$  (cf. p. 10. 9–11).

p. 14. 15-20 εἰσὶ δὲ νόμοι συλλήβδην μὲν εἰπεῖν ὁμολογήματα κοινὰ πόλεως ἃ διὰ γραμμάτων ὁρίζει καὶ προστάττει πῶς χρὴ πράττειν ἔκαστα. δεῖ δὲ αὐτῶν τὴν θέσιν ⟨τοιάνδε ποιεῖσθαι·⟩ ἐν μὲν ταῖς δημοκρατίαις τὰς μικρὰς ἀρχὰς καὶ τὰς πολλὰς κληρωτὰς ποιεῖν (ἀστασίαστον γὰρ τοῦτο), τὰς δὲ μεγίστας χειροτονητὰς ὑπὸ τοῦ πλήθους

p. 16. 15-20 καθόλου δὲ εἰπεῖν δεῖ τοὺς νόμους ἐν μὲν ταῖς δημοκρατίαις κωλύειν τοὺς πολλοὺς ταῖς τῶν πλουσίων οὐσίαις ἐπιβουλεύειν, ἐν δὲ ταῖς ολιγαρχίαις ἀποτρέπειν τοὺς τῆς πολιτείας μετέχοντας ὑβρίζειν τοὺς ἀσθενεστέρους καὶ συκοφαντεῖν τοὺς πολίτας

The sentence is meant to be a summary of p. 14. 14—p. 16. 15, in which nothing has been said about συκοφαντία in oligarchies. Since συκοφαντία is

<sup>1</sup> He did not go over the papyrus, but if a brief inspection can be trusted, Grenfell and Hunt took such pains over reading it that he would not have had anything new to offer (in line 1 τουτοις is not impossible, and in lines 22-3 their articulation needs adjusting:  $ov\tau\omega \kappa ]a\iota$  almost certainly stood at the beginning of 23, and accordingly it is unlikely, despite traces of ink, that anything followed  $\epsilon v\epsilon\rho\gamma\epsilon\tau\eta cav\tau\alpha\epsilon$ ).

<sup>2</sup> —to whom thanks are due for his comments on this article.

usually regarded, and not less by Anaximenes (p. 15. 12–13), as a pastime of the  $\pi\lambda\hat{\eta}\theta$ os in democracies, its association with oligarchies here is best put down to an interpolator, as it was by Fuhr¹ 1597 (Spengel⁴ had decided 'καὶ συκοφαντεῖν τοὺς πολίτας ad democratiam spectant, post ἐπιβουλεύειν inserenda¹); an incidental advantage is that the μέν and δέ phrases then balance perfectly. Unfortunately Fuhr² 1417–18 submitted to the authority of the papyrus, and Fuhrmann registers no suspicions.

p. 18. 2 'Zu bemerken ist πρότερόν τι τ $\hat{\eta}$  πόλει ἀγαθὸν πεποιηκότας' Wendland² 488, in a list of Hellenistic usages (cf. LSJ ποιέω B 2, where, incidentally, Ar. Nu. 388 has no right to be cited). More important, in the 10 pages of this chapter there are only 2 other instances of hiatus, and in both places (p. 17. 18, p. 18. 9) the text is uncertain. The author probably wrote  $\tau \dot{\eta} \nu$  πόλιν.

Fuhrmann is too ready to introduce hiatus by conjecture (e.g. p. 26. 2, p. 31. 2, p. 52. 21).

p. 27. 14-17 φάθι τὸ μὲν ἀδικεῖν εἶναι τῶν πονηρῶν ἀνθρώπων ἴδιον, τὸ δὲ εξαμαρτάνειν

(Zwierlein, cf. Philol. 1967, 126: ἐξαμαρτεῖν codd.)

καὶ περὶ τὰς πράξεις ἀτυχεῖν οὐ μόνον εἶναι έαυτῷ ἴδιον ἀλλὰ καὶ κοινὸν καὶ τῶν δικαζόντων καὶ τῶν ἄλλων ἀνθρώπων

μόνου . . . έαυτοῦ Finckh<sup>1</sup>, μόνω . . . σαυτῶ Spengel<sup>6</sup>

Some change must be made in this sentence, because 'not only peculiar to oneself but also common . . .' is nonsense.  $d\lambda\lambda\dot{a}$  [ $\kappa a\lambda$ ] circumvents this, but [ $o\dot{v}$   $\mu\dot{o}\nu\sigma\nu$   $\epsilon\dot{l}\nu\alpha\iota$   $\dot{\epsilon}a\nu\tau\dot{\omega}$   $\ddot{l}\delta\iota\sigma\nu$   $d\lambda\lambda\dot{a}$   $\kappa\alpha\dot{a}$ ] would also dispose of one hiatus and the necessity of introducing another (between p. 25. 14 and p. 37. 2 there is only one certain hiatus, and that not a harsh one: p. 29. 5  $\beta\iota\dot{\omega}$   $\dot{\epsilon}\nu\alpha\nu\tau\iota\dot{\omega}\sigma\epsilon\iota s$ ; p. 28. 10  $\pi\sigma\nu$   $\ddot{\eta}$  is probably admissible, and the text of p. 28. 17–18 is in disorder).

If these words are removed, the antithesis is sharpened and the personal reference, unwelcome in a distinction between terms, disappears. Cf. p. 87. 21–3 τὸ μèν ἁμαρτάνειν κοινὸν πάντων ἀνθρώπων ἐπιδεικνύοντας, τὸ δ' ἀδικεῖν ἴδιον τῶν πονηρῶν.

p. 28. 9–14 δεῖ δὲ τὸν ἐξετάζοντα ζητεῖν εἴ που ἢ ὁ λόγος ὃν ἐξετάζει ἢ αἱ πράξεις τοῦ ἐξετάζομένου ἢ αἱ προαιρέσεις ἐναντιοῦνται ἀλλήλαις. ἡ δὲ μέθοδος ἥδε· σκοπεῖν ἐν τῷ παροιχομένῳ χρόνῳ εἴ τῳ πρῶτόν τις φίλος γενόμενος πάλιν ἐχθρὸς ἐγένετο καὶ πάλιν φίλος τῷ αὐτῷ τούτῳ

p. 34. 1-p. 35. 6 This is all very difficult, and the difficulties are not just matters of wording. First the opening of the chapter (p. 34. 1-7):

παραδείγματα δ' έστὶ πράξεις ὅμοιαι γεγενημέναι καὶ ἐναντίαι ταις νῦν ὑφ' ἡμῶν λεγομέναις. τότε δὲ χρηστέον αὐτοις ἐστιν, ὅταν ἄπιστον ὂν τὸ ὑπὸ σοῦ λεγόμενον είναι φανερὸν ποιῆσαι λέγης, ἐὰν διὰ τοῦ εἰκότος μὴ πιστεύηται, ὅπως πρᾶξιν ὁμοίαν ἐτέραν τῆ ὑπὸ σοῦ λεγομένη καταμαθόντες οὕτω πεπραγμένην ὡς σὺ φὴς πεπρᾶχθαι μᾶλλον πιστεύσωσι τοις ὑπὸ σοῦ λεγομένοις

 $\theta \dot{\epsilon} \lambda \eta s$  pro  $\lambda \dot{\epsilon} \gamma \eta s$  Fuhrmann ( $\delta \tau \epsilon N \dots \theta \dot{\epsilon} \lambda \epsilon \iota s$  ed. Ven. 1536)

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There is more wrong with this than Fuhrmann acknowledges:

- 1. είναι 'abundat' Spengel<sup>2</sup>.
- 2. φανερόν should be πιθανόν.
- 3. ὅταν . . . τὸ ὑπὸ σοῦ λεγόμενον πιθανὸν ποιῆσαι θέλης and ὅπως . . . μᾶλλον πιστεύσωσι τοῖς ὑπὸ σοῦ λεγομένοις say roughly the same thing.
- 4. It is hard to believe that Anaximenes confined all  $\pi \alpha \rho \alpha \delta \epsilon i \gamma \mu \alpha \tau a$ , and not just  $\pi \alpha \rho \alpha \delta \epsilon i \gamma \mu \alpha \tau a$  drawn from things that have happened  $\pi \alpha \rho \alpha \lambda \delta i \gamma \sigma \nu$ , to the unconvincing parts of one's case.

Daggers must be used, one before  $\epsilon i \nu a \iota$  and the other after  $\epsilon a \nu$ , or perhaps even wider apart; though there is little doubt that the passage has been expanded, the additions are not easy to isolate (if the whole of the second sentence were removed, the opening of this chapter would resemble the opening of chapter 11; but there is nothing against the  $\delta \pi \omega s$  clause).

Then the rest, which unfortunately has to be set out in full (Fuhrmann's lineation is reproduced):

τῶν παραδειγμάτων δύο τρόποι τὰ μὲν γὰρ τῶν πραγ-

μάτων γίνεται κατά λόγον, τὰ δὲ παρά λόγον. ποιεῖ δὲ τὰ μὲν κατὰ λόγον γινόμενα πιστεύεσθαι, τὰ δὲ μὴ 10 κατά λόγον ἀπιστεῖσθαι. λέγω δ' οἷον εί τις φάσκοι τοὺς πλουσίους δικαιοτέρους εἶναι τῶν πενομένων καὶ φέροι τινάς πράξεις πλουσίων άνδρων δικαίας. τὰ μὲν οὖν τοιαῦτα τῶν παραδειγμάτων κατὰ λόγον εἶναι δοκεί· τους γάρ πλείστους †ίδειν † νομίζοντας τους 15 πλουτοῦντας δικαιοτέρους εἶναι τῶν πενομένων. εἶ δέ τις πάλιν ἀποφαίνοι τινὰς τῶν πλουσίων ἐπὶ χρήμασιν άδικήσαντας, τῷ παρὰ τὸ εἰκὸς γενομένῳ παραδείγματι χρώμενος ἀπίστους ἂν ποιοί τοὺς πλουτοῦντας. ώσαύτως δὲ καὶ εἴ τις φέροι παράδειγμα τῶν κατὰ λόγον εἶναι 20 δοκούντων, διότι Λακεδαιμόνιοί ποτε η Άθηναῖοι πολλώ πλήθει γρώμενοι συμμάχων κατεπολέμησαν τοὺς έναντίους, καὶ προτρέποι τοὺς ἀκούοντας πολλοὺς συμμάχους p. 35. I

είσὶ δὲ

νομένοις πράγμασι χρήσαιτ' ἃν παραδείγμασι λέγων ώς . .
p. 34. 10 πιστεύεσθαι <τὰ εἰκότα> Kayser¹ 284
p. 35. 2 τὰ μὲν οὖν . . . 3 ἐστίν del. Spengel¹

ποιείσθαι· τὰ μὲν οὖν τοιαῦτα παραδείγματα κατὰ λόγον ἐστίν· ἄπαντες γὰρ νομίζουσιν ἐν τοῖς πολέμοις τὸ πλῆθος οὐ μικρὰν ῥοπὴν ἔχειν πρὸς τὴν νίκην. εἰ δέ τις ἀποφαίνειν ἐθέλοι μὴ τοῦτ' αἴτιον τοῦ νικᾶν, τοῖς παρὰ τὸ εἰκὸς γε-

Kayser's supplement, right or not, has great value as a diagnostic conjecture. Whatever Anaximenes' failings, obscurity was not one of them, and yet the text here is undeniably obscure: who or what is believed or disbelieved has to be puzzled out by the reader, and if he casts about for help he will only be wandering further into the maze  $(7 \mu \hat{a} \lambda \lambda o \nu \pi \iota \sigma \tau \epsilon \dot{\nu} \sigma \omega \sigma \iota \tau o \hat{i} s \dot{\nu} \pi \dot{o} \sigma \sigma \hat{v} \lambda \epsilon \gamma o \mu \dot{\epsilon} \nu o \iota s$ , 19  $\dot{a} \pi \iota \sigma \tau o \nu s \dot{a} \nu \pi o \iota \sigma \hat{v} \dot{\sigma} \nu \sigma \dot{v} \sigma$ 

Whether Spengel was right is a bigger question than it seems, for the structure of p. 34. 20  $\epsilon \tilde{i}$  τις φέροι . . . p. 35. 4 νίκην is the same as the structure of p. 34. 11  $\epsilon \tilde{i}$  τις φάσκοι . . . 16 πενομένων (after all, both depend on p. 34. 11 λέγω δ'  $oldsymbol{i}$   $oldsymbol{i}$   $oldsymbol{i}$ ).

The main problems are these:

- 1. What is the function of  $\mu \hat{\epsilon} \nu$  ou at p. 34. 13 and p. 35. 2?
- 2. What apodosis is to be understood with the  $\epsilon i$  clauses?
- I. No other of the 100-odd instances of  $\mu \grave{\epsilon} \nu$  οὖν in Anaximenes is like these; the way has to be paved for retrospective  $\mu \grave{\epsilon} \nu$  οὖν (more strictly, prospective  $\mu \grave{\epsilon} \nu$ +retrospective οὖν) by a previous mention of whatever the  $\mu \grave{\epsilon} \nu$  οὖν sentence is about (e.g. p. 34. I παραδείγματα δ' ἐστὶ . . ., p. 35. 23 τῶν  $\mu \grave{\epsilon} \nu$  οὖν παραδείγμάτων . . .). Without some such introduction as κατὰ λόγον  $\mu \grave{\epsilon} \nu$  οὖν  $\mu \grave{\epsilon} \nu$  οὖν τοιαῦτα . . . κατὰ λόγον . . . Furthermore, in both places  $\tau \grave{\alpha}$   $\mu \grave{\epsilon} \nu$  οὖν τοιαῦτα is premature, because Anaximenes has more to say about his particular illustrations.
- 2. In other places where Anaximenes leaves the apodosis of  $\lambda \acute{e}\gamma \omega \delta$ ' olov  $\acute{e}i$  unexpressed (e.g. p. 36. 11) it is readily supplied from the context. The apodosis of the first illustration (p. 34. 11  $\acute{e}i$   $\tau_{15} \phi \acute{a}\sigma \kappa o \iota$  . . .) is clearly 'this would be  $\kappa a \tau \grave{a} \lambda \acute{o}\gamma o \nu$ ' or 'this would make for credibility', and it might be expected that the apodosis of the second (20  $\acute{e}i$   $\tau_{15} \phi \acute{e}\rho o \iota$  . . .) would be the same; but it cannot be, because  $\tau \acute{\omega} \nu \kappa a \tau \grave{a} \lambda \acute{o}\gamma o \nu \acute{e}l \nu a \iota \delta o \kappa o \acute{\nu} \nu \tau \omega \nu$  already occurs in the protasis (20). What then is it?

No better solution has suggested itself than this: p. 34. 13 [τὰ μὲν οὖν τοιαῦτα τῶν παραδειγμάτων], 20 [τῶν κατὰ λόγον εἶναι δοκούντων], p. 35. 2 [τὰ μὲν οὖν τοιαῦτα παραδείγματα]. Both apodoses are now expressed, but the change of mood is not encouraging.

A final observation: the number and detail of the illustrations attached to p. 35. 6  $\lambda \acute{\epsilon} \gamma \omega \nu \acute{\omega}_S$  expose the generality of the ones that occur in the rest of the chapter, and it would be nice to know what accounts for the disparity.

p. 38. 17-18 τοις των προγεγενημένων παραδείγμασι χρωμένους

codd. praeter H1

τοις προγεγενημένοις παραδείγμασι χρωμένους

 $H^1$ 

Since the meaning of  $\tau o is \tau \hat{\omega} \nu \pi \rho o \gamma \epsilon \gamma \epsilon \nu \eta \mu \epsilon \nu \omega \nu \pi a \rho a \delta \epsilon i \gamma \mu a \sigma i$  is not clear, the reading of H<sup>1</sup> should be preferred. For the juxtaposition of datives, at first misleading, cf. p. 34. 18–19  $\tau \hat{\omega} \pi a \rho \hat{a} \tau \hat{o} \epsilon i \kappa \hat{o} s \gamma \epsilon \nu o \mu \epsilon \nu \hat{\omega} \pi a \rho a \delta \epsilon i \gamma \mu a \tau i \chi \rho \hat{\omega} \mu \epsilon \nu o s$ .

p. 43. 2–5 δεῖ δὲ καὶ διδάσκειν ὅτι οὐ συμφέρει τὸ ψεῦδος μαρτυρεῖν· αἱ μὲν γὰρ ὤφέλειαι μικραί, τὸ δ' ἐξελεγχθῆναι χαλεπόν, γνωσθέντα δ' οὐ μόνον εἰς ἀργύριον οἱ νόμοι ζημιοῦσιν ἀλλὰ καὶ εἰς δόξαν καὶ εἰς ἀπιστίαν

(οὐ) χαλεπόν Finckh¹ γνωσθέντα γὰρ Fuhr¹

Finckh's conjecture was rightly dismissed by Kayser¹ 283, who could have appealed to Dem. 9. 37 χαλεπώτατον ἢν τὸ δωροδοκοῦντ' ἐλεγχθῆναι. Fuhr's γὰρ is more attractive, but further measures are required, for οὐ μόνον εἰs ἀργύριον . . . ἀλλὰ καὶ εἰs δόξαν καὶ εἰs ἀπιστίαν demands an impossible switch in the meaning of εἰs. καὶ εἰs ἀπιστίαν looks like an attempt at making καὶ εἰs δόξαν more explicit. Alternatively, the whole clause may have been added by someone who misunderstood χαλεπόν ('. . . and conviction is difficult, but if you are found guilty . . .').

p. 50. 21 μηδέποτε κακὸν ὑπὸ τῶν πολεμίων παθεῖν

Perhaps  $\mu\eta\delta\langle\dot{\epsilon}\nu\;\mu\eta\delta\rangle\dot{\epsilon}\pi$ οτε κακόν.

p. 56. 10-11 σὺ γὰρ κἀκείνων αἴτιος εγένου καὶ τούτων αἴτιος σύ

ι αἴτιος σύ codd. praeter Η: αἴτιος εἶ Η

Editors follow the weight of the manuscripts, but  $\epsilon l$  is much superior: the author is illustrating how particles should balance, and the better the clauses they accompany balance, the better the illustration.

p. 56. 22-4 νῦν μὲν ἐγγενόμενα τὰ ἄρθρα σαφῆ ποιεῖ τὴν λέξιν, ἐξαιρεθέντα δὲ ἀσαφῆ ποιήσει· ἔσθ' ὅτε δὲ συμβαίνει καὶ τὸ ἀνάπαλιν

Surely  $v\hat{v}v \mu \dot{\epsilon}v \langle \gamma \dot{a}\rho \rangle \dot{\epsilon}\gamma\gamma \epsilon v \acute{\epsilon}\mu \epsilon v a$ , and perhaps also  $v\hat{v}v \mu \dot{\epsilon}v \langle \gamma \dot{a}\rho \rangle \dot{\epsilon}\gamma\gamma \epsilon v \acute{\epsilon}\mu \epsilon v a$ .

p. 64. 7-10 αἱ δὲ περὶ τὸ πρᾶγμα (sc. διαβολαὶ) γίνονται μὲν ὅταν τις ἡσυχίαν πρὸς τοὺς μηδὲν ἀδικοῦντας ἢ πρὸς τοὺς κρείττονας συμβουλεύῃ ἢ εἰρήνην ποιεῖσθαι αἰσχράν.

The ὅταν clause has been emended in several ways, but it is easier to suppose that something is missing, e.g. ὅταν τις ἡσυχίαν πρὸς τοὺς ⟨ἀδικοῦντας ἄγειν ἢ πολεμεῖν πρὸς τοὺς⟩ μηδὲν ἀδικοῦντας . . .

p. 85. 6-14 περὶ μὲν οὖν τῶν σαφῶς εἰρημένων νόμων . . . περὶ δὲ τῶν ἀμφιβόλων, ἐὰν οὕτως ὑπολαμβάνωσιν ὡς σοὶ συμφέρει, χρὴ ταῦτα ὑποδεικνύειν, ἄν δ' ὡς ὁ ἐναντίος λέγει, χρὴ διδάσκειν ὡς ὁ νομοθέτης οὐ τοῦτο διενοεῖτο ὅ σὺ λέγεις, καὶ ὅτι συμφέρει αὐτοῖς οὕτω λέγειν τὸν νόμον. ἐὰν δὲ μὴ δυνατὸς ἢς ἐπὶ τὸ ἐναντίον μεθιστάναι, δείκνυε ὡς οὐδὲν ἄλλο λέγειν ὁ ἐναντίος δύναται νόμος ἢ ὅ σύ

οὐ τοῦτο διενοεῖτο ⟨ἀλλ'⟩ Spengel³ (cf. Kayser² 70) λέγειν δύναται ὁ νόμος Kayser¹ 289–90, [νόμος]? Spengel³

The jury may interpret ambiguous laws either in your favour or in your opponent's favour. In the former case, indicate (?) your interpretation; in the latter, argue that your interpretation alone is in accord with the lawgiver's intention, which it is in their interest to respect.

'If, however, you cannot make the opposite interpretation stick'—then what? According to the manuscripts, 'demonstrate that the opposite law can only be saying the same as you'; according to Kayser and Fuhrmann, 'demonstrate that the law can only be saying the same as you' (in other words, if you cannot convince them that the law means what you say it means, demonstrate that the law can only be saying the same as you).

p. 88. 7–10 λέγειν μὴ κωλύειν τὸν νόμον ἢ αὐτὸν γεγραμμένα λέγειν ἢ ἐκεῖνον ἄγραφα[· τὸν γὰρ νόμον οὐκ ἐᾶν τοιαῦτα πράττειν], λέγειν δὲ ὅπως ἄν τις βούληται συγχωρεῖν

A very silly interpolation.

It is difficult to judge when the language of an interpolated passage should be improved, but at p. 96. 9–10  $\pi \delta \lambda \epsilon \mu \rho \nu$ ... a  $i \rho \epsilon \hat{i} \sigma \theta a \iota$  ought perhaps to be a  $i \rho \epsilon \sigma \theta a \iota$  or a  $i \rho \epsilon \hat{i} \sigma \theta a \iota$ , and at p. 96. 16 the article in  $i \sigma \hat{i} \sigma \hat{i} \sigma \nu \tau \iota \mu \eta \mu a \tau \omega \nu$  is better omitted (ibid. 23, p. 21. 2).