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Who were of Suggepeig in Plato, Philebus 44 a ff.?

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ΣΩ. Πότερον ούν αίρώμεθα παρ' ήμιν ταῦτ' είναι, καθάπερ ἄρτι, τρία, ή δύο μόνα, λύπην μέν κακόν τοις ἀνθρώποις, τὴν δ' ἀπαλλαγὴν τῶν λυπῶν, αὐτὸ τοῦτο b ἀγαθὸν ὅν, ήδὺ προσαγορεύεσθαι;

ΠΡΩ. Πῶς δη νῦν τοῦτο, ὦ Σώκρατες, ἐρωτώμεθα ὑφ' ήμῶν αὐτῶν; οὐ γὰρ μανθάνω.

ΣΩ. ^{*}Οντως γὰρ τοὺς πολεμίους Φιλήβου τοῦδε, ὦ Πρώταρχε, οὐ μανθάνεις; ΠΡΩ. Λέγεις δὲ αὐτοὺς τίνας;

ΣΩ. Καὶ μάλα δεινοὺς λεγομένους τὰ περὶ φύσιν, οἰ τὸ παράπαν ἡδονὰς οὖ φασιν είναι.

ΠΡΩ. Τί μήν;

ΣΩ. Λυπῶν ταύτας είναι πάσας ἀποφυγάς, ὡς νῦν οἱ περὶ Φίληβον ἡδονὰς ἐπ- c ονομάζουσιν.

ΠΡΩ. Τούτοις οδν ήμας πότερα πείθεσθαι συμβουλεύεις, ή πῶς, ὦ Σώκρατες;

ΣΩ. Οὔκ, ἀλλ' ὥσπεο μάντεσι ποοσχοῆσθαί τισι, μαντευομένοις οὐ τέχνη ἀλλά τινι δυσχεοεία φύσεως οὐκ ἀγεννοῦς λίαν μεμισηκότων τὴν τῆς ἡδονῆς δύναμιν καὶ νενομικότων οὐδὲν ὑγιές, ὥστε καὶ αὐτὸ τοῦτο αὐτῆς τὸ ἐπαγωγὸν γοήτευμα, οὐχ ἡδονήν, εἶναι. τούτοις μὲν οὖν ταῦτα ἂν ποοσχοήσαιο, σκεψάμενος ἔτι καὶ τὰ ἄλλα d αὐτῶν δυσχεράσματα· μετὰ δὲ ταῦτα αι γέ μοι δοκοῦσιν ἡδοναὶ ἀληθεῖς εἶναι πεύση, ἵνα ἐξ ἀμφοῖν τοῖν λόγοιν σκεψάμενοι τὴν δύναμιν αὐτῆς παραθώμεθα πρὸς τὴν κρίσιν.

ΠΡΩ. 'Ορθῶς λέγεις.

ΣΩ. Μεταδιώκωμεν δη τούτους, ώσπες συμμάχους, κατὰ τὸ τῆς δυσχεςείας αὐτῶν ἔχνος. οἶμαι γὰς τοιόνδε τι λέγειν αὐτούς, ἀςχομένους ποθὲν ἄνωθεν, ὡς εἰ βουληθεῖμεν ὅτουοῦν εἴδους την φύσιν ἰδεῖν, οἶον την τοῦ σκληςοῦ, πότεςον εἰς τὰ σκληςό- e τατα ἀποβλέποντες οὕτως ἂν μᾶλλον συννοήσαιμεν ἢ πςοὸς τὰ πολλοστὰ σκληςότητι; δεῖ δή σε, ὦ Πρώταςχε, καθάπες ἐμοί, καὶ τούτοις τοῖς δυσχεςείσιν ἀποκρίνεσθαι.

ΠΡΩ. Πάνυ μὲν οδν, καὶ λέγω γε αὐτοῖς ὅτι πρὸς τὰ πρῶτα μεγέθει.

Plato, Phileb. 44 a-e

The Context

At Philebus 44 b 6ff., Socrates explains to Protarchus that there are certain philosophers who hold or imply that it is a mistake to distinguish three conditions, pleasure, pain, and a condition in which one feels neither of these. These 'enemies of Philebus' maintain that pleasures do not exist at all, and that what hedonists like Philebus call pleasures are escapings from pain. Socrates gives some indication of the grounds they offered for these claims, when he says¹ that people who maintain the existence of two conditions only hold that pain is a bad thing for men and release from pain a good – which is accordingly called pleasurable. 'It is *this* which is a good thing', they say of release from pain; evidently implying that the things the hedonist would call good and class as pleasures are not really good (and so not really pleasures). One could put their chief polemical point by saying that, in their eyes, the state of having been released from pain² is the only condition aptly called pleasurable, but hedonists have mistakenly believed the process of escaping pain³ pre-eminently pleasurable, and consequently have invented the fiction of a class of experiences distinct from release from pain, which they name 'pleasures' – such as rubbing an itch⁴.

When Protarchus asks Socrates who these persons are, he replies : $\varkappa a \lambda \mu \dot{a} \lambda a \delta \epsilon \iota \nu o \dot{\nu} \zeta$ λεγομένους τὰ περì φύσιν, οι τὸ παράπαν ήδονὰς οῦ φασιν είναι (44 b 9–10), which is perhaps best translated by Diès⁵: «Des gens réputés pour très habiles dans la connaissance de la nature, et qui nient absolument l'existence des plaisirs.» This is not a very specific identification, at any rate for the modern reader. But Socrates gives us some help - or what looks as though it is meant to be help - when he suggests that we should make use of these philosophers as if they were seers: seers who divine not by $\tau \epsilon \chi \nu \eta$, but by means of a certain $\delta \nu \sigma \chi \epsilon \rho \epsilon \iota a$ belonging to a not ignoble nature (44 c 5-d 1). For it seems that this $\delta v \sigma \chi \epsilon \rho \epsilon i \alpha$ is a clue to the identity of the 'enemies of Philebus'. Not only is it a further piece of information about them, but in the space of a very few sentences Socrates refers to it again more or less directly three times: he says that he and Protarchus must follow in the tracks of this $\delta v \sigma \chi \epsilon \rho \epsilon i a$ (44 d 7-8), that they must provide an answer to these $\delta v \sigma \chi \epsilon \rho \epsilon \tilde{i} \zeta$ (44 e 3-4), and most significant of all from our present point of view, that they must consider as well $\tau \dot{\alpha} \ \tilde{\alpha} \lambda \lambda a \ a v \tau \tilde{\omega} v \ \delta v \sigma \chi \varepsilon \rho \dot{\alpha} \sigma \mu a \tau a \ (44 d l-2)$. The reason why this reference to their other $\delta v \sigma \chi \epsilon \rho \dot{\alpha} \sigma \mu a \tau a$ is so important is that Socrates never tells us what they are, although he presumably does have something quite definite in mind. It seems likely that he is alluding to a whole battery of opinions or arguments whose character and authorship he expects us to have identified by his brief indications.

The meaning of δυσχέρεια

What is this δυσχέρεια, and what are these other δυσχεράσματα? Hackforth⁶ translates δυσχέρεια as 'dourness', and τὰ ἄλλα αὐτῶν δυσχεράσματα as 'their other

¹ 44 b 1-3 (I follow Burnet's numbering).

²τήν ἀπαλλαγήν τῶν λυπῶν (44 b 2); at 51 a 3 a synonymous expression is used: λυπῶν ... παῦλαν. Cf. Rep. 584 a-c.

³ λυπῶν ... ἀποφυγάς (44 c 1); the synonymous expression at 51 a 8 – clearly different in meaning from λυπῶν παῦλαν – is ἀναπαύσεσιν ὀδυνῶν.

⁴ Such 'pleasures' as this were especially disliked by of $\delta v \sigma \chi \epsilon \rho \epsilon \tilde{i} \varsigma$, according to Socrates : 46 a 29.

⁵ A. Diès, Platon: Philèbe (Paris 1941) 56.

⁶ R. Hackforth, *Plato's Examination of Pleasure* (Cambridge 1945) 88. Cf. LSJ, who render this example as 'harshness'.

dour characteristics'. Jowett⁷ has 'repugnance' for the first use of $\delta v \sigma \chi \acute{e} \varrho \imath a$ (44 c 6) and 'dislike' for the second (44 d 8); the longer expression he reads as meaning 'the various grounds of their dislike'. Taylor⁸ translates in much the same vein: he has 'fastidiousness' and 'dissatisfaction' for $\delta v \sigma \chi \acute{e} \varrho \imath a$, and his translation of $\tau \grave{a} \ \check{a} \lambda \lambda a \ a \grave{v} \tau \check{w} \ \delta v \sigma \chi \epsilon \varrho \acute{a} \sigma \mu a \tau a$ looks like a deliberate attempt to improve upon Jowett: 'their further grounds for dissatisfaction'^{8a}.

One way of trying to adjudicate in this disagreement between Hackforth on the one side and Jowett and Taylor on the other would be to inspect the context in which the words $\delta v \sigma \chi \epsilon \rho \epsilon a$ and $\delta v \sigma \chi \epsilon \rho \delta \mu a \tau a$ appear more closely. Such a method has its merits. Hackforth's interpretation cannot survive its scrutiny. For how could consideration of the 'other dour characteristics' of the philosophers with whom Socrates is concerned be of value in an enquiry into the philosophical merits of hedonism? But while inspection of the context can lead us to exclude one alternative, it cannot bring us to an endorsement of the other. For that we need not only assurance that it is compatible with the context but also evidence that it accords with the common usage of $\delta v \sigma \chi \epsilon \rho \epsilon a$ and ground for thinking that it suits the context better than any other alternative. We must therefore turn to lexicography.

The adjective $\delta v \sigma \chi \epsilon \rho \eta' \varsigma$ was formerly believed to derive from the noun $\chi \epsilon i \rho$: so LSJ, for example⁹; and one still comes across this view, as in Barrett's¹⁰ note on Eur. Hipp. 484. But this derivation seems improbable. It is worth noticing that (as Manu Leumann has pointed out¹¹) those words derived from this noun which contain the form $-\chi \epsilon \rho$ -generally have a consonant immediately after the root: $\chi \epsilon \rho v i \eta \tau \iota \varsigma$; when a vowel succeeds the root, it usually takes the form $-\chi \epsilon \iota \rho \cdot : \epsilon \varkappa a \tau \delta \gamma \chi \epsilon \iota \rho i \varsigma$, $\epsilon \gamma \chi \epsilon \iota \rho i \zeta \omega$, $\epsilon \varkappa \epsilon \varkappa \epsilon \iota \rho i \varsigma$, $\chi \epsilon \iota \rho i \varsigma$. More importantly, if this etymology were correct, then (as Leumann has again pointed out¹²) it would be well-nigh impossible to understand the fact that $\epsilon v \delta \chi \epsilon \rho \eta \varsigma$ does not mean 'easy to handle' or 'easy to deal with', nor yet (a possibility Leumann rightly does not trouble to mention) 'good at handling': a fact easily verified by looking at the examples cited by LSJ s.v. I and II. And the earliest surviving examples of $\delta v \sigma \chi \epsilon \rho \eta \varsigma$ do not square very well with the traditional derivation. In Aeschylus,

⁷ B. Jowett, The Dialogues of Plato³ (Oxford 1892) Vol. IV, p. 617.

⁸ A. E. Taylor, Plato: Philebus and Epinomis (London 1956) 160-161.

^{8a} The confusion concerning the correct translation of $\delta v \sigma \chi \epsilon \rho \epsilon i a$ can also be studied in Diès' edition. In his running translation he offers for its two occurrences: 'répugnance' and 'morose argumentation' (p. 56). But in his introduction he translates thus: 'morose humeur' and 'moroses pressentiments' (p. LX).

Some other adherents to this belief are listed by M. Leumann in 'εὐχεǫής und δυσχεǫής', on pp. 207-208 of his Kleine Schriften (Zürich 1959). This article originally appeared in Philologus 96 (1944) 161-169.

¹⁰ W. S. Barrett, Euripides: Hippolytus (Oxford 1964) 248.

¹¹ Op. cit. 208. Leumann gives special attention to the likely objection that at any rate in the inflexion of $\chi \varepsilon i \varrho$ itself we find forms such as $\chi \varepsilon \varrho \delta \varsigma$, $\chi \varepsilon \varrho i$, $\chi \varepsilon \varrho \varepsilon \varsigma$. He explains these as artificial poetic forms. He does not discuss such a late compound as $\chi \varepsilon \varrho \delta \pi \lambda \eta \varkappa \tau \sigma \varsigma$ (Soph. Aj. 632).

¹² Ibid. 209.

for example, Prometheus says: $\ddot{a}\lambda\lambda\eta\nu$ δ ' $\ddot{a}\kappa o\nu\sigma\sigma\nu$ $\delta\nu\sigma\chi\epsilon\varrho\tilde{\eta}$ $\theta\epsilon\omega\varrho(a\nu$ (Prom. 802) in introducing his account of the griffins and the one-eyed Aramaspi. And at Suppl. 568 the Chorus describe Io as $\beta\sigma\tau\delta\nu$... $\delta\nu\sigma\chi\epsilon\varrho\dot{\epsilon}\varsigma$ $\mu\epsilon\iota\xi\delta\mu\beta\varrho\sigma\tau\sigma\nu$. It seems unlikely that it is the intractability of these monsters that the poet has in mind.

Leumann's own suggestion is that $\delta v \sigma \chi \epsilon \varrho \dot{\eta} \varsigma$ and $\epsilon \dot{v} \chi \epsilon \varrho \dot{\eta} \varsigma$ derive from $\chi a \ell \varrho \epsilon v$. After a survey of the early usage of the words¹³ he concludes¹⁴: «So ist $\delta v \sigma \chi \epsilon \varrho \dot{\eta} \varsigma$ meiner Meinung nach gleichsam * $\delta v \sigma \chi a \varrho \dot{\eta} \varsigma$, subjektiv 'sich schwer an etwas freuend', also, 'unzufrieden, widerwillig', oder objektiv 'woran schlimmes Sichfreuen ist', d. h. 'unerfreulich, widerwärtig'; $\epsilon \dot{v} \chi \epsilon \varrho \dot{\eta} \varsigma$ bildete sich aus als Gegenstück zu $\delta v \sigma \chi \epsilon \varrho \dot{\eta} \varsigma$, daher subjektiv 'sich leicht mit etwas abfindend, zufrieden' oder objektiv 'leicht erträglich'.»

This proposal has the merit of offering a plausible account of the relation between the most frequent use of $\varepsilon \dot{v} \chi \varepsilon \rho \dot{\eta} \varsigma$ and that of $\delta v \sigma \chi \varepsilon \rho \dot{\eta} \varsigma$. If one treats these adjectives as derived from a verbal root and as theoretically capable of active or passive force, one can say that $e v \chi e \rho \eta \varsigma$ is typically used in an active or subjective sense, $\delta v \sigma \chi \epsilon_0 \eta \varsigma$ in a passive or objective sense. But there are difficulties, too, in Leumann's view. In the first place, if he were right we should expect the ending - $\chi a \rho \eta \varsigma$, not - $\chi \epsilon \rho \eta \varsigma$, as he himself points out. He compares the vowel gradation in $d\mu\epsilon\rho\phi\epsilon\zeta$, $d\tau\rho\epsilon\kappa\eta\zeta$ and $\eta\mu\epsilon\rho\tau\eta\zeta$, and suggests a similar gradation here¹⁵. This might carry conviction (although it has convinced neither Frisk¹⁶ nor Chantraine¹⁷), were it not that a second objection can be made. For while Leumann's proposal seems to account satisfactorily for the usage of $\delta v \sigma \chi \epsilon \rho \eta \varsigma$, it does not appear to capture the meaning of $\varepsilon \dot{v} \chi \varepsilon \rho \dot{\eta} \varsigma$ very accurately. On the one hand, the objective sense Leumann proposes, 'leicht erträglich', although it seems to give the correct meaning for the two early examples which demand a passive interpretation (Soph. Phil. 875–876, Hp. Prorrh. 1, 119)¹⁸, is hardly what one would expect if $\chi a i \rho \omega$ were the root: 'delightful', rather than 'easy to bear', would be the meaning. And on the other hand, 'zufrieden', while the appropriate active sense for an adjective derived from $\chi a i \rho \omega$, does not do justice to the examples of $\epsilon i \chi \epsilon \rho \eta \varsigma$ which demand an active interpretation. Plato and Aristotle employ $\varepsilon \delta \chi \varepsilon \rho \eta \varsigma$ and $\varepsilon \delta \chi \varepsilon \rho \tilde{\omega} \varsigma$ in speaking of the appetite for his food displayed by the pig and the cannibal, and of the way Socrates drank down the hemlock (Pl. Phd. 117 c, Rep. 535 e, Plt.

¹³ Ibid. 210–213. ¹⁴ Ibid. 213. ¹⁵ Ibid. 213–214.

¹⁶ H. Frisk, Griechisches Etymologisches Wörterbuch I (Heidelberg 1960) s.v. δυσχερής.

¹⁷ P. Chantraine, Dictionnaire étymologique de la langue grecque I (Paris 1968) s.v. δυσχεφής.
¹⁸ Soph. Phil. 875-876 πάντα ταῦτ' ἐν εὐχεφεῖ/ἔθου: 'you treated all this as easy to bear' (for the construction, compare that with ἐν εὐμαφεῖ: Eur. I.A. 969, Hel. 1227, Fr. 382, 10); Hp. Prorrh. 1, 119 (5, 550 L.) oi ἐν ὑστεφιχαῖσιν ἀπύφως σπασμοὶ εὐχεφέες, olov χαὶ Δοφχάδι: 'In hysterical women, convulsions not accompanied by fever are easily borne, as in the case of Dorcas' (Galen ad loc. was inclined to think εὐχεφέες meant 'not dangerous' - so LSJ - but this interpretation is difficult to fit with the known usage of the word. I would compare Ar. Hist. an. 587 a 11: πεφὶ τὰς δυστοχίας τῶν γυναιχῶν τῆ εὐχεφεία ... βοηθεῖν, where εῦχέφεια is probably 'ability to endure the discomfort'). W. H. S. Jones tentatively dates Prorrhetic I to c. 440 B.C. (in Vol. II of the Loeb Hippocrates, pp. xx-xxix).

266 c; Ar. Hist. an. 595 a 18, Pol. 1338 b 21). Sophocles has Neoptolemus doubt whether the Chorus, now sympathetic to Philoctetes' requests, will be so $\varepsilon \dot{v}\chi\varepsilon \varrho \dot{\eta}\varsigma$... $\ddot{\sigma}\tau \alpha \nu$... $\pi \lambda \eta \sigma \theta \tilde{\eta}\varsigma \tau \tilde{\eta}\varsigma \nu \dot{\sigma}\sigma \upsilon \xi \upsilon \nu \sigma \upsilon \dot{q}$ (Phil. 519–521). This suggests that 'contented' is far too colourless an epithet to convey the force of $\varepsilon \dot{v}\chi\varepsilon \varrho \dot{\eta}\varsigma$.

If we inspect the earliest occurrences of $\varepsilon \dot{v} \chi \varepsilon \rho \dot{\eta} \varsigma$ and $\delta v \sigma \chi \varepsilon \rho \dot{\eta} \varsigma$, it becomes clear that these adjectives are typically used in contexts of emotional shock and of physical distress or revulsion. In the two Aeschylean passages cited above (Prom. 802, Suppl. 568), $\delta v \sigma \chi \varepsilon \rho \dot{\eta} \varsigma$ is applied to the sight of monsters, and a similar context of shock is presupposed in two of the three Sophoclean examples of the word: the discovery of the dust-covered body of Polyneices, which throws the guards into a panic, is called a $\theta \alpha \tilde{\nu} \mu \alpha \delta v \sigma \chi \varepsilon \rho \dot{\varsigma} \varsigma$ (Ant. 254), while Electra tells Chrysothemis that the herald of Orestes' death is

ήδὺς οὐδὲ μητρὶ δυσχερής (El. 929)

(here Electra's point is to expose her mother's unnatural *absence* of shock). And when Teucer forbids Odysseus to touch the body of Ajax

μή τῷ θανόντι τοῦτο δυσχερές ποιῶ (Ai. 1395),

his argument gains in force if he is taken to imply that Odysseus' touch would be almost physically repulsive to the dead hero. We may note, too, that the earliest examples of $\varepsilon\dot{v}\chi\varepsilon\varrho\dot{\eta}\varsigma$ (Soph. Phil. 519. 875; Hp. Prorrh. 1, 119), as well as those in Plato and Aristotle cited above, and of $\delta v\sigma\chi\dot{\epsilon}\varrho\varepsilon\iota a$ (Soph. Phil. 473. 900) are introduced with reference to physical convulsions (so Hippocrates) and to a notoriously repulsive sore (note the concentration of these words in the Philoctetes).

I propose to interpret $\varepsilon \dot{v} \chi \varepsilon \rho \dot{\eta} \varsigma$ and $\delta v \sigma \chi \varepsilon \rho \dot{\eta} \varsigma$ in such a way as to capture the strong emotional character of the attitudes involved such as this consideration of the contexts in which they are typically used suggests that they possess. I think the active sense of $\varepsilon \dot{v} \chi \varepsilon \rho \dot{\eta} \varsigma$ must be interpreted as something like 'with a strong stomach (for)', and the passive correspondingly as 'easy to stomach'. The basic sense of $\delta v \sigma \chi \varepsilon \rho \dot{\eta} \varsigma$ will accordingly be 'hard to stomach' – an improvement, I think, upon Leumann's 'unerfreulich, widerwärtig', although clearly 'disgusting' and 'unpleasant' will sometimes be appropriately used as synonyms of 'hard to stomach'. The case for seeing the notion of *stomaching* as crucial rests, of course, on the large number of examples we have considered in which these words and their cognates are introduced in contexts of food and sickness – and more could be adduced^{18a}. I should guess that the adjective derive from a lost noun meaning 'stomach' or some organ of the stomach or digestive system, just as $\varepsilon \dot{\nu} \varkappa \partial \rho \varsigma$ and $\delta \dot{\nu} \sigma \varkappa \partial \rho \varsigma$

^{18a} This specific context is particularly prominent in the early use of $\epsilon \dot{\nu} \chi \epsilon \varrho \eta \varsigma$: see LSJ s.v., I. The connexion of these words with food is made the basis of an extended metaphor by Plato Rep. 475 b-c (cf. the similes at Rep. 535 e and Ar. EE 1221 b 2-3).

¹⁹ Plato couples εὐχερῶς with εὐχόλως at Phd. 117 c, and εὐχέρεια with εὐχολία on the only two occasions where Ast records him as using this latter noun: Alc. I 122 c, Laws 942 d. In both passages (pace the translators of the second, in particular) 'a character not at all

We are now in a position to consider the noun $\delta v \sigma \chi \acute{e} \varrho \epsilon \iota a$. If my argument so far has been broadly correct, we may expect $\delta v \sigma \chi \acute{e} \varrho \epsilon \iota a$ to mean either 'offensiveness', 'disagreeableness', 'something unpalatable'²¹; or 'revulsion', 'disgust', 'fastidiousness'; or both of these. Our expectation is confirmed. In pre-Hellenistic literature, $\delta v \sigma \chi \acute{e} \varrho \epsilon \iota a$ can always be convincingly interpreted as belonging to one or other of these families of nouns or to a close cousin of one of them. And we shall find that disputes and uncertainties about its meaning in a particular context (of which there are many) can invariably be explained as arising from the difficulty of deciding between an active and a passive reading²².

The noun is first used on three occasions in the Philoctetes:

- ²⁰ It might be felt that the character of the earliest example of $\varepsilon v \chi \varepsilon \rho \varepsilon \iota a$ militates against this speculative history: $\pi \dot{a} \nu \tau \alpha \varsigma \eta \delta \eta \tau \delta \delta' \varepsilon \rho \gamma \rho \nu \varepsilon v \chi \varepsilon \rho \varepsilon \iota / q \sigma \nu \nu \alpha \rho \mu \delta \sigma \varepsilon \iota \beta \rho \sigma \tau \delta \varsigma \varsigma (Aesch. Eum. 494-5, where the word is restored from <math>\varepsilon v \chi \varepsilon \rho \iota a$ M). A common rendering is 'licentiousness'. But the Chorus is deeply shocked at the thought of $\varkappa \alpha \tau \alpha \sigma \tau \rho \sigma \rho \alpha \iota \nu \varepsilon \omega \nu \theta \varepsilon \sigma \mu \iota \omega \nu$ (490-491), so the context is like that of the early uses of its cognate words. I think we do better to interpret them as meaning 'an attitude of stomaching anything'.
- ²¹ 'Unpalatable state of affairs' seems the right translation at [Demosthenes] 17, 7, where $\tau \bar{\eta}_{\varsigma}$ and $\tau \bar{\eta}_{\varsigma}$ duage of a fairs' seems the right translation at [Demosthenes] 17, 7, where $\tau \bar{\eta}_{\varsigma}$ and $\tau \bar{\eta}_{\varsigma}$ duage of a fairs' seems the right translation at [Demosthenes] 17, 7, where $\tau \bar{\eta}_{\varsigma}$ and $\tau \bar{\eta}_{\varsigma}$ duage of a fairs' seems the right translation at [Demosthenes] 17, 7, where $\tau \bar{\eta}_{\varsigma}$ and $\tau \bar{\eta}_{\varsigma}$ duage of a fairs' seems the right translation at [Demosthenes] 17, 7, where $\tau \bar{\eta}_{\varsigma}$ and $\tau \bar{\eta}_{\varsigma}$ duage of a fairs' seems the right translation at [Demosthenes] 17, 7, where $\tau \bar{\eta}_{\varsigma}$ and $\tau \bar{\eta}_{\varsigma}$ duage of a fairs' seems the right translation at [Demosthenes] 17, 7, where $\tau \bar{\eta}_{\varsigma}$ and $\tau \bar{\eta}_{\varsigma}$ duage of a fairs' seems the right translation at [Demosthenes] 17, 7, where $\tau \bar{\eta}_{\varsigma}$ and $\tau \bar{\eta}_{\varsigma}$ duage of a fairs' seems the right translation at [Demosthenes] 17, 7, where $\tau \bar{\eta}_{\varsigma}$ and $\tau \bar{\eta}_{\varsigma}$ duage of a fairs' seems the right translation at [Demosthenes] 17, 7, where $\tau \bar{\eta}_{\varsigma}$ and $\tau \bar{\eta}_{\varsigma}$ dual to $\tau \bar{\eta}_{\varsigma}$ d
- ²² A nice problem arises at Isoc. Philipp. 29: ην τὰς μέν δυσχεφείας τὰς πεφί τοὺς σοφιστὰς καὶ τοὺς ἀναγιγνωσκομένους τῶν λόγων ἀφέλης. Does Isocrates advise the king to set aside prejudices or difficulties? Elsewhere in his writings the word always means 'difficulty': Panath. 117, Ep. 1, 3; 4, 8. And he has just enumerated a long list of deficiencies possessed by written speeches (25-27). So it would seem most likely that it is to these he now alludes, rather than to the revulsion which such deficiencies doubtless produce. Again, why the plural, if an active sense is to be found here? I know no other example of such a plural. I advocate 'difficulties', pace Laistner and the Loeb.

fussy or squeamish' is the meaning – a character not softened by what in the Alcibiades passage is called $\tau \eta \nu$... $\delta \beta \varrho \delta \tau \eta \tau a \tau \eta \nu \Pi \varepsilon \varrho \sigma \tilde{\omega} \nu$. Aristotle uses $\delta \nu \sigma \varkappa \delta \lambda a$ and $\delta \nu \sigma \varkappa \delta \lambda \sigma \nu \delta \lambda a$ in a logical sense, as synonyms of $\delta \nu \sigma \chi \varepsilon \varrho \varepsilon \varepsilon a$ and $\delta \nu \sigma \chi \varepsilon \varrho \varepsilon \varsigma$: see Bonitz, Index Aristotelicus 210 a 8–9. 13. The lost noun I conjecture would doubtless be * $\chi \varepsilon \rho \rho \varsigma$ (so Frisk, who compares the derivation of $\delta \nu \sigma \mu \varepsilon \nu \eta \varsigma$ from $\mu \varepsilon \nu \rho \varsigma$).

δυσχέρεια μέν, ἕξοιδα, πολλή τοῦδε τοῦ φορήματος. (473–74)

- οὐ δή σε δυσχέρεια τοῦ νοσήματος
 - έπεισεν ωστε μή μ' άγειν ναύτην έτι;
- άπαντα δυσχέρεια, τὴν αύτοῦ φύσιν
 - όταν λιπών τις δρῷ τὰ μὴ προσεικότα. (900–903)

When we try to decide the meaning of $\delta v \sigma \chi \epsilon \rho \epsilon a$ in these contexts, we find ourselves confronted with just that decision between an active and a passive reading which I have mentioned. Jebb opts for the passive: 'great is the discomfort of such a freight', 'the offence of my disease', but LSJ and the Budé for the active (and Leumann hesitantly takes the same course): 'annoyance, disgust', 'répugnance'. It is difficult to be at all confident which is right. It seems probable that the same reading should be adopted in each passage, but either a passive or an active reading would fit both. I incline to the active, 'revulsion', for two reasons. First, the phrases $\delta v \sigma \chi \epsilon \rho \epsilon a \tau o \tilde{v} \phi o \rho \eta \mu a \tau o \zeta$ and $\delta v \sigma \chi \epsilon \rho \epsilon a \tau o \tilde{v} v \sigma \sigma \eta \mu a \tau o \zeta$ range themselves in my mind with two phrases which occur in the immediate context of the second passage: $\tau o \tilde{v} \delta \varepsilon \tau o \tilde{v} \varkappa \alpha \varkappa o \tilde{v} \delta o \varkappa \varepsilon \tilde{i} / \lambda \eta \theta \eta \tau \iota \varsigma \varepsilon \tilde{i} \nu \alpha \iota \varkappa \dot{\alpha} \varkappa \dot{\alpha} \alpha \upsilon \lambda \alpha \delta \dot{\eta} (877-78);$ $\tau o \tilde{v} \pi \delta r o v \gamma \dot{a} \rho o \dot{v} \kappa \delta r v o \varsigma$ (887). I think that in each case we have a noun which is the name of a psychological state, without article, governing a noun with article which names the *object* of the emotion or condition in question. Contrast two cases where $v \dot{\sigma} \sigma v / v \sigma \eta \mu \alpha \tau \sigma \zeta$ is a subjective genitive governed by a noun of roughly the same semantic type as $\delta v \sigma \chi \epsilon \rho \epsilon i a$ when given passive force (as $\tau o \tilde{v} \phi \rho \rho \eta \mu a \tau o \varsigma$ and τοῦ νοσήματος would be governed on Jebb's reading): τοὐπίσαγμα τοῦ νοσήματος (755); τὸ πῆμα τοῦτο τῆς νόσου (765)²³. Second, Neoptolemus' first words after the speech of Philoctetes in which the first use of $\delta v \sigma \chi \epsilon \rho \epsilon i a$ occurs are these (he addresses the chorus): $\delta \rho \alpha \sigma \vartheta \mu \eta \nu \tilde{\nu} \nu \mu \epsilon \nu \tau \iota \varsigma \epsilon \vartheta \chi \epsilon \rho \eta \varsigma \pi \alpha \rho \eta \varsigma$ (519).

It is not unlikely that Neoptolemus' $\epsilon \dot{v} \chi \epsilon \varrho \dot{\eta} \varsigma$ (active in force) is a conscious echo of Philoctetes' $\delta v \sigma \chi \dot{\epsilon} \varrho \epsilon \iota a$. This would count slightly in favour of reading $\delta v \sigma \chi \dot{\epsilon} \varrho \epsilon \iota a$ as active in force, too. It might be felt to count in Jebb's favour that $\delta v \sigma \chi \epsilon \varrho \dot{\eta} \varsigma$ is normally passive in force: surely the noun derived from it will follow suit. This argument founders, I think, on the fact that the adverb $\delta v \sigma \chi \epsilon \varrho \tilde{\omega} \varsigma$ – also derived from $\delta v \sigma \chi \epsilon \varrho \dot{\eta} \varsigma$ – is invariably used in an active sense, to mean something like 'with reluctance', 'discontentedly' (see LSJ s.v.). Nor must the active force of $\epsilon \dot{v} \chi \dot{\epsilon} \varrho \epsilon \iota a$ – attested earlier than $\delta v \sigma \chi \dot{\epsilon} \varrho \epsilon \iota a$ (Aesch. Eum. 494) – be discounted as a possible influence on the range of meaning $\delta v \sigma \chi \dot{\epsilon} \varrho \epsilon \iota a$ can have.

Plato is the next author to use the word. It occurs in a number of passages outside the Philebus. In most of these there is no general agreement on its meaning.

I begin with an example from the doubtfully Platonic Epinomis (975 b): $\tau o \tilde{v} \tau o \gamma a \rho a v \tau \delta$, $\dot{\eta} \tau \tilde{\eta} \varsigma \pi o i \eta \sigma \varepsilon \omega \varsigma \epsilon \pi i \varkappa \lambda \eta \sigma i \varsigma$, $\tau \tilde{\omega} r \pi o i o v \mu \epsilon r \omega r a v \tau \tilde{\omega} r \delta v \sigma \chi \epsilon \rho \epsilon a \pi \epsilon \rho \gamma \dot{a} - \zeta o \tau^2 \dot{a} r$. Here Taylor translates: 'Why, the very word *produce* might tend to create

²³ At 755 I follow Jebb, LSJ, etc. in reading τοὐπίσαγμα, rather than τοὐπείσαγμα LA.

a certain repugnance to the product'; but the Loeb has: 'For this very name of *making* must produce an irksomeness in the actual things that are made'. This case is very like the two in the Philoctetes which we have just considered. As there I incline to the construction of $\delta v \sigma \chi \acute{e} \rho \iota a$ as active (although Taylor's 'a certain' is gratuitous), but this time more confidently. For surely $\delta v \sigma \chi \acute{e} \rho \iota a \nu a$ would be needed if the correct translation were 'an irksomeness'; and to read $\delta v \sigma \chi \acute{e} \rho \iota a$ thus is to wish on the author a very quaint way of saying that the name $\pi o \acute{e} \eta \sigma \iota \varsigma$ would make people feel revulsion – which is all that he *means*.

I next consider two examples where I am pretty sure that $\delta v \sigma \chi \acute{e} \rho \imath a$ is to be construed as passive in force. The first is unproblematical: $\tau \acute{\eta} v \tau \varepsilon \tau \breve{\omega} v \gamma v v a \imath \varkappa \breve{\omega} v \tau \breve{\eta} \varsigma \kappa \tau \acute{\eta} \sigma \varepsilon \omega \varsigma \delta v \sigma \chi \acute{e} \rho \varepsilon a v \tau \breve{\omega} \pi \rho \acute{o} \sigma \theta \varepsilon v \pi a \rho a \lambda \imath \pi \acute{o} \tau \tau \iota$ (Rep. 502 d). Here, as LSJ say, the meaning is 'difficulty', 'troublesome question', a close relative of the meaning 'something unpalatable' which I proposed above. It is paralleled by Plato's use of the adjective $\delta v \sigma \chi \varepsilon \rho \acute{\eta} \varsigma$ to mean 'awkward' with reference to arguments at Hipp. Min. 369 b.

In the Laws there is a use of $\delta v \sigma \chi \dot{\epsilon} \rho \epsilon a$ in the plural (967 c): $\tau a \tilde{v} \tau' \tilde{\eta} v \tau \dot{a} \tau \dot{\sigma} \tau \epsilon$ έξεργασάμενα πολλάς ἀθεότητας καὶ δυσχερείας τῶν τοιούτων ἅπτεσθαι. 'Such studies gave rise to much atheism and perplexity', said Jowett; but he was rebuked by England, and later scholars have translated like Bury: 'These were the views which, at that time, caused these thinkers to incur many charges of atheism and much odium'. Jowett's translation can certainly be faulted both for its omission But no other examples are known of the senses Bury proposes for $d\theta\epsilon \delta\tau\eta\varsigma$ and $\delta v\sigma \chi \epsilon \rho \epsilon a$ (although 'odium' could perhaps be taken as a cousin of 'revulsion' or 'disgust'). The defence for the popular interpretation which he adopts is presumably that only so can we make sense of $\tau \dot{\alpha} \tau \acute{\sigma} \tau \epsilon \, \acute{\xi} \epsilon \varrho \gamma a \sigma \acute{a} \mu \epsilon \nu a \dots \, \acute{a} \pi \tau \epsilon \sigma \theta a \iota$: 'the things which at that time caused ... to attack'. But it is a weak one, for Plato goes on immediately to say: καὶ δὴ καὶ λοιδορήσεις γε ἐπῆλθον ποιηταῖς ..., meaning not that the poets incurred abuse, but that abuse attacked them like a disease, so that they were stampeded into abusing others - the philosophers. By analogy, it would seem that in the previous clause Plato is saying that many sorts of godlessness and (not odium but) unpalatable teaching 'got a grip on', 'took hold of' materialist philosophers: so LSJ correctly take the verb.

There remain three examples of $\delta v \sigma \chi \acute{e} \varrho \iota a$ in Plato outside the Philebus. The first occurs when Protagoras tells us that doctors recommend the use of olive oil to those in a weak condition $\delta \sigma \sigma v \mu \acute{o} v \sigma \tau \eta v \delta v \sigma \chi \acute{e} \varrho \iota a v \pi a \tau a \sigma \beta \acute{e} \sigma a \iota \tau \eta v \acute{e} \pi \iota \tau a \iota \varsigma$ ai $\sigma \theta \eta \sigma \varepsilon \sigma \iota \tau a \iota \varsigma \delta \iota \dot{a} \acute{e} \iota v \ddot{\omega} v \gamma \iota \gamma v \rho \mu \acute{e} \tau \eta v \acute{e} \tau \sigma \iota \varsigma \sigma \iota \tau \acute{o} \iota \varsigma \tau \varepsilon \pi a \iota \check{o} \psi \sigma \iota \varsigma$ (Prot. 334 c). Translators are divided. LSJ render $\delta v \sigma \chi \acute{e} \varrho \iota a$ as 'loathing, nausea', and 'nausea' seems to be Adam's choice, too. But Croiset in the Budé appears to give it passive force: 'pour corriger l'âcreté de certaines sensations produites dans l'odorat par tel ou tel plat dont ils se nourrissent'. Jowett (followed in substance by Guthrie) writes: 'just enough to extinguish the disagreeable sensation of smell'. It is easier

to decide this case if one translates as literally as possible: 'just enough to extinguish the revulsion/offensiveness which comes upon the sensings that take place through the nostrils among foods and seasonings'. I think it is obvious that the rendering 'the offensiveness which comes ... among (or perhaps, in the case of) foods and seasonings' is extremely odd: one would expect 'the offensiveness of foods and seasonings'. It is equally clear that 'the revulsion which comes (on) ... among foods and seasonings' is a smooth rendering. If one considers the point Protagoras is making, the same conclusion suggests itself. Doctors are concerned to extinguish a revulsion the patient feels, in the first instance. So I take it that the translation of Jowett is essentially correct. It is perhaps worth adding that if I am right, Plato uses $\partial v \sigma \chi \acute{e} \rho \imath a$ in just that sense which Sophocles used in the Philoctetes (as I read him).

The other two examples of the word occur in the Politicus. In one case the trans-τῷ παραχρῆμα διώκοντες ἑαστώνην καὶ τῷ τοὺς μὲν προσομοίους αὐτοῖς ἀσπάζεσθαι, τούς δ' άνομοίους μή στέργειν, πλείστον τη δυσχερεία μέρος άπονέμοντες. Jowett has 'feelings of dislike', Taylor 'repugnance', Skemp 'likes and dislikes(!)'. But one can supply an appropriate passive sense without difficulty: 'assigning the most importance to offensiveness'. Why do the translators take the option that they do? In the first place, the Eleatic Stranger's point in this sentence is the contrast between acting $\varepsilon \xi \ \partial \rho \theta o \tilde{v} \ \lambda \delta \gamma o v$ and acting upon one's feelings and emotions. It suits this theme better if the last clause of the sentence introduces the principal feeling, revulsion, which motivates people, after the milder 'being fond of' and 'not loving', rather than the principal object of their dislike. Second, on such a reading, $\delta v \sigma \chi \epsilon \rho \epsilon i a$ is doing duty for the verb $\delta v \sigma \chi \epsilon \rho a i v \epsilon i v$ – one can easily imagine a reformulation of the last clause which introduced the verb. Now it so happens that Aristotle in the Ethics uses $\sigma \tau \epsilon \rho \gamma \epsilon i \nu$ and $\delta v \sigma \gamma \epsilon \rho \alpha i \nu \epsilon i \nu$ as contraries²⁴: $\delta \epsilon \tilde{\iota} \delta \eta$ τὸ ήθος προϋπάρχειν πως οἰκεῖον τῆς ἀρετῆς, στέργον τὸ καλὸν καὶ δυσχεραῖνον το αἰσχρόν (EN 1179 b 29-31). This shows that the progression $\mu\eta$ στέργειν... τη $\delta v\sigma \chi \epsilon \rho \epsilon i q$ (read as active in force) would be felt to be a natural one.

On the other Politicus example the translators disagree (286 b): $\tau a \dot{v} \tau \eta v \tau \varepsilon o \dot{v} \eta$ $\eta \varkappa \iota \sigma \tau a \dot{v} \tau \eta \varsigma \varepsilon \dot{v} \varepsilon \varkappa a \tau \eta \varsigma \delta \upsilon \sigma \chi \varepsilon \varrho \varepsilon \iota a \varsigma \eta v \pi \varepsilon \varrho \iota \tau \eta v \mu \alpha \varkappa \varrho \partial \delta \gamma \iota a v \tau \eta v \pi \varepsilon \varrho \iota \tau \eta v \dot{v} \phi \alpha v \tau \varkappa \eta v$ $\dot{a} \pi \varepsilon \delta \varepsilon \xi \dot{a} \mu \varepsilon \theta a \delta \upsilon \sigma \chi \varepsilon \varrho \tilde{\omega} \varsigma \dots$ Here Diès gives $\delta \upsilon \sigma \chi \dot{\varepsilon} \varrho \varepsilon \iota a$ active force: 'l'ennui', as do LSJ; but Taylor offers a passive sense: 'repulsiveness', and Jowett does likewise: 'impression of tediousness'. Is the Eleatic Stranger saying: 'Because of that very boredom (or disgust) which we accepted discontentedly'? Or is he saying: 'Because of that repulsiveness (or unpalatable feature) which we accepted discontentedly'? I think the right answer becomes clear when we try to translate the phrase $\pi \varepsilon \varrho \iota$ $\tau \eta \nu \mu \alpha \varkappa \varrho \partial \lambda \sigma \gamma \iota a \nu \tau \eta \nu \pi \varepsilon \varrho \iota \tau \eta \nu \delta \phi \alpha \nu \tau \varkappa \eta \nu$. 'That repulsiveness which with respect to the prolixity ...' is pleonastic: the prolixity of the discussion of weaving is just

²⁴ This example I owe to Leumann, op. cit. 210, who cites it for a rather different purpose.

what was offensive about it. It is to remove the *boredom* aroused by that prolixity that the Eleatic Stranger has inserted his discussion of measuring. Of course, to suppose an active rather than a passive sense also tallies with the general pattern of the usage of the word in Plato and Sophocles. For on my view of the matter, an active sense – 'revulsion' or some cognate – is to be given to all but two of the examples of $\partial v \sigma \chi \acute{e} \varrho \iota a$ which we have studied. And both of these possess features not shared by the present example. The use of the word at Rep. 502 d, where Socrates speaks of the *troublesome question* of the possession of women, is closely related to the common use in Isocrates and Aristotle to mean 'theoretical difficulty'. That at Laws 967 c cannot so easily be linked with a common use of the word, but its coupling with $\dot{d}\theta e \dot{\sigma} \tau \eta \varsigma$ supplies the reader with the context he needs for comprehension.

The δυσχέρεια of Speusippus

If we now return to the Philebus, it is with the expectation that 'revulsion' or a cognate will prove to be the right equivalence for $\partial v \sigma \chi \acute{e} \rho \imath a$ as Jowett and Taylor thought. And such a rendering certainly seems appropriate in the context. Socrates will be saying that he and Protarchus will be well advised to follow in the tracks of a revulsion which belongs to a not ignoble nature: doubtless because this revulsion against hedonism was accompanied by argument. Indeed, Socrates implements this advice by recounting to us a *philosophical question* which he says is raised by the 'enemies of Philebus'²⁵. But two problems remain. What account are we to give of $\tau \grave{a}$ $\check{a}\lambda\lambda a$ $a\check{v}\tau \check{\omega}v$ $\partial v\sigma \chi \epsilon \rho \acute{a}\sigma \mu a \tau a$? And why does Socrates call these philosophers $\partial v\sigma \chi \epsilon \rho \epsilon \tilde{i} \varsigma$?

If $\delta v \sigma \chi \epsilon \rho \epsilon i a$ is 'revulsion', $\tau \dot{a} \ \ddot{a} \lambda a \ a \dot{v} \tau \tilde{\omega} v \ \delta v \sigma \chi \epsilon \rho \dot{a} \sigma \mu a \tau a$ are presumably – as the presumed derivation from $\delta v \sigma \chi \epsilon \rho a \dot{v} \omega$ would suggest²⁶ – 'expressions of disgust'. But while talk of 'revulsion' may be appropriate – logical dissatisfaction with hedonism may naturally be accompanied by moral revulsion – why should Socrates speak of a whole battery of arguments in this way (for Taylor and Jowett must be right in seeing a reference to grounds or arguments here, as I pointed out at the beginning of this paper)? It seems too jocular not to require further explanation, especially since $\delta v \sigma \chi \dot{\epsilon} \rho a \sigma \mu a$ is probably a word coined for this occasion by Plato.

Taylor translates $\delta v \sigma \chi \epsilon \rho \epsilon \tilde{\iota} \varsigma$ as 'fastidious'. But although this suits the account of $\delta v \sigma \chi \epsilon \rho \epsilon \iota a$ one is inclined to adopt, it seems a doubtful rendering in the light of the common usage of the word. For $\delta v \sigma \chi \epsilon \rho \eta \varsigma$ means 'hard to stomach', and so 'disagreeable', 'awkward', 'vexatious': its force is passive. I can find only one example in the pre-Hellenistic literature which really looks as though it is naturally read as taking an active sense, but in this case the context dictates a very wary

²⁵ 44 d 8 – e 3.

²⁶ See P. Chantraine, La formation des noms en grec ancien (Paris 1933) 175-176. He renders δυσχέρασμα as 'marque d'impatience'. Cf. δυσχερασμός, Philod. Lib. p. 8 Ol. rendered by LSJ Suppl. as 'irritation, anger'.

approach. At Rep. 475 c, Socrates speaks of τον περί τὰ σιτία δυσχερη. One might recalling the usual meaning of the word - render in a passive sense: 'the man awkward (or disagreeable) about food'. But it seems clear that Plato means to give $\delta v \sigma \chi \epsilon \rho \eta \zeta$ some such active force as $\delta v \sigma \chi \epsilon \rho \alpha i \nu \omega$ and $\epsilon v \chi \epsilon \rho \omega \zeta$ possess. For a comparison is made between $\tau \partial v \pi \epsilon \rho i \tau \dot{a} \sigma i \tau l a \delta v \sigma \chi \epsilon \rho \tilde{\eta}$ and $\tau \partial v \pi \epsilon \rho i \tau \dot{a} \mu a \theta \eta \mu a \tau a$ δυσχεραίνοντα, and a contrast between this latter and τον εύχερῶς έθέλοντα παντός μαθήματος γεύεσθαι. Consequently, LSJ rightly render the adjective here as 'fastidious'. Two points must be made: first, it only gets an active sense through the aid of the context; second, it can probably only get the active sense 'fastidious' because this is practically equivalent to the familiar passive sense 'awkward, disagreeable' and because of the specification $\pi \epsilon \rho i \tau \dot{\alpha} \sigma i \tau i \alpha$ (which is of course a paradigm context for the active $\varepsilon \dot{\gamma} \varepsilon \rho \eta \varsigma$)²⁷. So it seems hard to understand the application of $\delta v\sigma \chi \epsilon \rho \eta \varsigma$ to the 'enemies of Philebus', without qualification and without a helpful context such as the Republic example enjoys, as meaning anything but that they are disagreeable or offensive²⁸. But why should Plato have Socrates abuse them so, even jokingly?

What Plato is doing is forcing us to puzzle over the meaning and point of $\delta v \sigma \chi \acute{e} \rho \imath a$ and its cognates. And somehow, we must remember, as we identify the $\delta v \sigma \chi \acute{e} \rho \imath a$ in question, the *identity* of $\delta i \ \delta v \sigma \chi \epsilon \rho \epsilon \imath c$ is supposed to suggestitself to us – or so I have urged. The key to these puzzles is adumbrated in an observation of Wilamowitz on this passage. He suggested that Plato took exception to «ein übertriebenes $\delta v \sigma \chi \epsilon \rho a \imath v \epsilon v \epsilon$, einen Mangel an *facilitas* ..., sei es, dass sie in zu knifflichem $\dot{\alpha} \pi o \rho \epsilon \imath v$ beruhte, sei es auf dem absprechenden Wesen, das wir bei einem Moralisten zelotisch nennen»²⁹.

My belief is that, although none of the equivalences for $\partial v\sigma \chi \epsilon \varrho \dot{\eta} \varsigma$ and its cognates here which I have argued for is mistaken, what Plato directs our minds to is $\tau \dot{\sigma}$ $\dot{\sigma} \pi o \varrho \epsilon \tilde{\iota} \nu$; and more specifically, to that other sense of $\partial v\sigma \chi \dot{\epsilon} \varrho \epsilon \iota a$, frequent in Aristotle: 'logical difficulty'. For scrutiny of Aristotle's use of the word in this sense shows it to be very likely that Plato's successor, Speusippus, was particularly fond of employing the word in this sense; and further, that this employment of the word was at one time – at least within the Academy – a peculiarity of his, although Aristotle (and doubtless others) came to adopt it himself. So Plato, I argue, heaps up slightly mysterious and jocular references to the $\partial v\sigma \chi \dot{\epsilon} \varrho \epsilon \iota a$ of the 'enemies of Philebus' to persuade us that in these we have a clue to their identity, to puzzle us about the *sort* of $\partial v\sigma \chi \dot{\epsilon} \varrho \epsilon \iota a$ they exhibit, and so to put us in a position

²⁷ At *EE* 1221 b 2-3 Aristotle describes the $\varphi\theta ov \varepsilon \varrho \delta \varsigma$ as $\delta v \sigma \chi \varepsilon \varrho \eta \varsigma$, contrasting him with the man at the opposite extreme, who is $\varepsilon v \chi \varepsilon \varrho \eta \varsigma$ $\delta \sigma \pi \varepsilon \varrho$ of $\gamma a \sigma \tau \varrho \mu a \varrho \gamma o \iota \pi \varrho \delta \varsigma$ $\tau \varrho o \varphi \eta \prime \nu$. $\delta v \sigma \chi \varepsilon \varrho \eta \varsigma$ may perhaps mean 'fastidious' here, but it is safer to take it as 'disagreeable'.

²⁸ It might be argued that the proximity of $\delta v \sigma \chi \epsilon \rho \epsilon i a$ and $\delta v \sigma \chi \epsilon \rho a \sigma \mu a$, both nouns with active force, does supply a context which leads us to read $\delta v \sigma \chi \epsilon \rho \eta \varsigma$, too, as active. This thought is certainly one factor in one's puzzlement. But the reference to of $\delta v \sigma \chi \epsilon \rho \epsilon i \varsigma$ without this context at 46 a 5 militates against its validity.

²⁹ U. von Wilamowitz-Moellendorf, Platon II² (Berlin 1920) 270.

to grasp that it is the 'difficulty' felt by Speusippus to which he wishes us to attend.

Here are the passages of the Metaphysics which support my claims about what may be gleaned from Aristotle's use of $\delta v \sigma \chi \acute{e} \rho \iota a$:

οί μέν γὰρ τὰ μαθηματικὰ μόνον ποιοῦντες παρὰ τὰ αἰσθητά, δρῶντες τὴν περὶ τὰ εἶδη δυσχέρειαν καὶ πλάσιν, ἀπέστησαν ἀπὸ τοῦ εἰδητικοῦ ἀριθμοῦ καὶ τὸν μαθηματικὸν ἐποίησαν. (Metaph. 1086 a 2-5)

τῷ δὲ τοῦτον μὲν τὸν τρόπον οὐκ οἰομένῳ διὰ τὸ τὰς ἐνούσας δυσχερείας δρᾶν περὶ τὰς ἰδέας ὥστε διά γε ταῦτα μὴ ποιεῖν ἀριθμούς, ποιοῦντι δὲ ἀριθμὸν τὸν μαθηματικόν (Metaph. 1090 a 7–10)

παρὰ μὲν γὰρ τῶν θεολόγων ἔοικεν ὅμολογεῖσθαι τῶν νῦν τισίν, οι οὐ φασιν, ἀλλὰ προελθούσης τῆς τῶν ὅντων φύσεως καὶ τὸ ἀγαθὸν καὶ τὸ καλὸν ἐμφαίνεσθαι (τοῦτο δὲ ποιοῦσιν εὐλαβούμενοι ἀληθινὴν δυσχέρειαν ἢ συμβαίνει τοῖς λέγουσιν, ὥσπερ ἔνιοι, τὸ ἕν ἀρχήν).

συμβαίνει γὰρ πολλή δυσχέρεια- ην ἕνιοι φεύγοντες ἀπειρήκασιν, οἱ τὸ ἕν μὲν ὁμολογοῦντες ἀρχὴν εἶναι πρώτην καὶ στοιχεῖον, τοῦ ἀριθμοῦ δε τοῦ μαθηματικοῦ.

(Metaph. 1091 b 22–25)

Although Speusippus is not named in any of these passages, there is no doubt whatever that Aristotle refers to him in each of them³⁰. In the first two, he alludes to the difficulties which Speusippus found in the theory of Ideas and which led him to claim that 'mathematical' number was the only sort of number besides groups of sensible things; and in the second two he refers to the difficulty Speusippus saw in the Platonic notion that the One is not only a principle of things, but the source of goodness in things. Now Aristotle clearly has a predilection for using the word $\delta v \sigma \chi \acute{e} \rho \iota a$ to refer to Speusippus' philosophical objections. But the first passage I have quoted suggests further that it is a piece of Speusippus' own terminology, naturally and deliberately used in his discussion of Speusippus' position by Aristotle. For there he couples $\delta v \sigma \chi \acute{e} \rho \iota a$ with $\pi \lambda \acute{a} \sigma \iota \varsigma$, 'fiction', used in this sense on this occasion only by him, and never before used in this or any sense in extant Greek literature. I would guess that $\pi \lambda \acute{a} \sigma \iota \varsigma$ is a Speusippan word; and if $\pi \lambda \acute{a} \sigma \iota \varsigma$, then very likely $\delta v \sigma \chi \acute{e} \rho \iota a$.

That is my case for believing the philosophical use of $\delta v \sigma \chi \acute{e} \varrho \epsilon i a$ to be the special property of Speusippus. I now want to adduce some circumstantial evidence in its support.

Aristotle often uses the vocabulary of a thinker whom he is discussing – indeed, it would be odd if he did not. Interpreters have sometimes been misled into supposing that the extent of this borrowing is greater than it is in fact: one thinks of the old view that $\delta\mu oio\mu\epsilon\rho\epsilon\varsigma$ was a term actually used by Anaxagoras himself³¹. But it seems that, for example, he uses words and expressions used by Eudoxus

³⁰ See e.g. W. D. Ross, Aristotle's Metaphysics I (Oxford 1924) LXXI-LXXIII.

³¹ See e.g. W. K. C. Guthrie, A History of Greek Philosophy II (Cambridge 1965) 325-326.

when he presents his theory of pleasure in the Nicomachean Ethics, words and expressions which unlike Plato's $i\delta\epsilon a$ could well have been supplanted by an Aristotelian paraphrase³². In the case of Speusippus, too, there seems to be at least one occasion other than the first passage I quoted where Aristotle uses his own words. Aristotle tells us that Speusippus assumed the existence – the separate existence – of the objects of mathematics because there could be no axioms true of sensible things, and because – obscurely – $d\lambda\eta\theta\eta$... $\tau \dot{a} \lambda\epsilon\gamma \dot{\rho}\mu\epsilon\nu a \times a\dot{a} \sigma ai\nu\epsilon i \tau \dot{\eta}\nu$ $\psi\nu\chi\dot{\eta}\nu$ (Metaph. 1090 a 35 – b 1). The Sophoclean³³ metaphor leaps out from the dry context; one suspects that it sat more comfortably in a treatise of Speusippus, where the point for which it was called into service was no doubt clearer than in Aristotle's enigmatic clause.

Both passages suggest that Speusippus had a lively taste in metaphors. And this is confirmed by inspection of the Epistle to Philip which purports to be the product of his hand and is very probably genuine³⁴. Johann Sykutris pointed out that the use of metaphor in this letter is restrained, but apt and vigorous, in the manner of the best Attic stylists³⁵. The whole piece is interestingly written, as Sykutris' analysis bears out, and very readable. Furthermore, Iamblichus, when he reports what seems to be Speusippus' theory of the fundamental principles of things³⁶, employs two words in referring to matter which Philip Merlan plausibly supposed to derive from Speusippus himself: $\epsilon \partial \pi \lambda a \partial \eta_{\varsigma}$ (LSJ record no other use of this word) and $\sigma \nu \mu \mu \epsilon \mu o \lambda \nu \sigma \mu \epsilon \nu o \nu \mu \epsilon \mu o \lambda \nu \sigma \mu \epsilon \nu o \nu o \mu \epsilon$ interpretation here is uncertain: it should probably be written $\sigma \nu \mu \mu \epsilon \mu o \lambda \nu \sigma \mu \epsilon \nu o \nu e \nu \epsilon$ and so connected with the adjective $\mu \tilde{\omega} \lambda \nu \varsigma$, 'soft', a word rare in extant Greek literature, used metaphorically of a $\lambda \delta \gamma \rho \varsigma$ of Isocrates in the Epistle to Philip)³⁷. Both these are striking metaphors.

³² See J. Burnet, *The Ethics of Aristotle* (London 1900) 442. ³³ Soph. O.C. 319-320.

³⁴ Authenticity is argued convincingly by E. Beckermann and Joh. Sykutris, *Speusipps Brief* an König Philipp, Berichte über die Verhandlungen der Sächsischen Akademie der Wissenschaften zu Leipzig, Phil.-Hist. Klasse, 80 (1928).

⁸⁵ Op. cit. 56-57.

³⁶ Iamb. De comm. math. sc. 15, 6 – 18, 12 Festa. The Speusippan identity of the content of this passage was demonstrated by Ph. Merlan, *From Platonism to Neoplatonism*² (The Hague 1960) ch. V.

³⁷ Iamb. De comm. math. sc. 15, 13; 17, 20 F. I follow Merlan's treatment, op. cit. 120-121.

it lies in something you and the orthodox Platonists both believe, not in the Platonist position only. Clearly this instance must be counted with the four above. In another passage, at 1087 b 18-21, it is quite likely that the difficulties with Platonism to which Aristotle alludes are Speusippus' difficulties³⁸; and in the remaining three passages in these books where $\delta v \sigma \chi \epsilon \rho \epsilon i a$ occurs, Aristotle might very well be influenced in his selection of the word by its frequent use in Speusippus, even if he is not actually citing Speusippus' objections³⁹. I suspect a similar reminiscence in the two uses of the word elsewhere in the Metaphysics⁴⁰. In the four uses Bonitz records outside the Metaphysics it is idle to look for any significant echo of Speusippus. But one may observe that at De an. 410 a 27 Aristotle uses the word merely as a resounding synonym for his favourite term for 'difficulty', $d\pi o \rho(a: \pi o \lambda) d \varsigma \delta' d \pi o \rho(a \varsigma \kappa a) \delta v \sigma \chi \epsilon \rho \epsilon(a \varsigma; and that at De caelo 309 a 29$ he wants to say that someone is caught in a difficulty – a special motive for using δυσχέρεια here⁴¹. To conclude, I claim that it is a fair statement of Aristotle's use of $\delta v \sigma \chi \epsilon \rho \epsilon \mu a$ to say, first, that it is not a word which leaps regularly to his mind when he wants to mention a philosophical difficulty or problem; and second, that his partiality for it in the Metaphysics is very reasonably explained by the hypothesis that Speusippus' liking for it infected his own vocabulary in Books M and N, not only when he was reporting Speusippus himself.

We have good grounds, then, for thinking $\delta v \sigma \chi \epsilon \rho \epsilon a$ a word of which Speusippus was especially and idiosyncratically fond. It is therefore natural to suppose that he is the 'enemy of Philebus'.

Some objections countered

The view that Plato refers to Speusippus when he speaks of $ol \, \delta v \sigma \chi \epsilon \varrho \epsilon \tilde{\iota} \varsigma$ is an old one: Wilamowitz⁴² was tempted by it; A. E. Taylor⁴³ and Robert Philippson⁴⁴ championed it. But their enthusiasm for this identification was founded on the general belief that Plato in the Philebus intervenes in those same disputes in the Academy about pleasure which Aristotle reports and alludes to in the Nicomachean

³⁸ The difficulties alluded to here seem to be concerned with Plato's hypothesis of a *single* material principle, the Large and the Small, and moreover one apparently appropriate for the explanation only of extended entities: so the corrections to Plato's thesis which Aristotle condemns suggest (*Metaph.* 1087 b 16–18). Now Speusippus was apparently the originator of Aristotle's objection (*Metaph.* 1001 b 19–25; cf. 1090 b 32–1091 a 2) that on Plato's theory it was impossible to see why the Large and the Small should generate now numbers, now extended magnitudes (Iamb. ibid. 16, 18–17, 1 F.). So maybe Aristotle is thinking of this and similar objections here.

³⁹ Metaph. 1083 b 19; 1085 b 17; 1086 b 12.

⁴⁰ Metaph. 995 a 33; 1005 b 22. The first of these examples occurs in Book *B*, a treatise devoted to issues debated within the Academy; in the second case, Aristotle speaks of $\lambda oyux \dot{\alpha}_{\varsigma}$ $\delta v \sigma \chi \varepsilon \varrho \varepsilon i \alpha_{\varsigma}$, an epithet which suggests the same Academic milieu for the difficulties in question as at 1087 b 20, where the same phrase is used.

⁴¹ The other two examples are at Spir. 474 a 24, Gen. an. 740 b 15. ⁴² Platon II 272-273.

⁴³ See especially A Commentary on Plato's Timaeus (Oxford 1928) 455-456.

⁴⁴ Hermes 60 (1925) 470-474.

Ethics; and on the particular circumstance that Speusippus was apparently the leading opponent of hedonism in the Academy – at any rate, he is the only one named by Aristotle, apart from Plato himself (at EN 1153 b 1–7). The report of Clement, that according to Speusippus the condition which all men desire and which of $d\gamma a\theta o'$ make their aim is $do\chi\lambda\eta\sigma ia$ (Strom. II 22, 133 p. 186, 19 Stählin = P. Lang, De Speusippi Academici scriptis [Bonn 1911] Fr. 57), lends strong support to this case⁴⁵. Yet the $\delta v\sigma\chi \epsilon \rho \epsilon ia$ clue has always either been ignored or been felt to be puzzling.

The opinion that the Philebus is a contribution to an Academic debate is pretty well universally held. But the specific identification of of $\delta v \sigma \chi e \varrho e \tilde{\iota} \varsigma$ as Speusippus was called into question a generation ago, mildly and aporetically by Diès, confidently by Hackforth, and so far as I am aware their arguments have not been met.

Diès correctly points out that if Plato has Speusippus in mind, it is difficult to understand why he calls him $\delta v \sigma \chi \epsilon \varrho \eta \varsigma$, when there is no independent evidence to suggest that he was known for being $\delta v \sigma \chi \epsilon \varrho \eta \varsigma$ and some suggest that he was not. Diès reminds us of a tale in Plutarch: «Dion, banni par Denys le Jeune, devint un familier et un favori de l'Académie et s'y lia particulièrement non seulement avec le néfaste Callippe, mais aussi avec Speusippe. Platon avait voulu cette liaison pour rendre plus amène le caractère de Dion 'au contact d'une amitié qui avait de la grâce et savait, à l'occasion, plaisanter avec élégance, $\delta \mu \lambda i q \chi \acute{a} \varrho v \acute{e} \chi o \acute{v} \sigma \eta \varkappa a \imath \pi a \delta i \breve{a} \varsigma \acute{e} \mu \mu \epsilon \lambda o \breve{v} \varsigma \varkappa a \tau a \varkappa a \varrho o v \acute{a} \pi \tau o \mu \acute{e} \eta$ '. Car tel était Speusippe, ajoute Plutarque»⁴⁶.

We may add to Diès' point that whether Speusippus was $\delta v \sigma \chi \epsilon \varrho \eta \varsigma$ or not, it seems that Plato would be perpetrating a needless and pretty unforgiveable insult in calling him as much, especially in such decided terms.

This objection to the identification of Speusippus as $oi \, \delta v \sigma \chi \epsilon \varrho \epsilon \tilde{\iota} \varsigma$ is easily countered once we allow that Plato's point in ascribing $\delta v \sigma \chi \epsilon \varrho \epsilon i \varsigma$ to the 'enemies of Philebus' and in making such play of their being $\delta v \sigma \chi \epsilon \varrho \epsilon i \varsigma$ is to get us to think of the philosophical $\delta v \sigma \chi \epsilon \varrho \epsilon i \alpha$ in which Speusippus often found himself. It is just a joke on Plato's part to pretend that Speusippus was offensive or disagreeable.

Hackforth's objection to the identification concerns a point of philosophical substance. He argues: «A combination of Arist. EN 1153 b 1–7 with 1173 a 5–9 shows that [Speusippus] regarded pleasure and pain as both real, and both opposed to the neutral state, whereas the $\delta v \sigma \chi e \rho \epsilon \tilde{\epsilon} \varsigma$ admit not three states, but only two»⁴⁷.

Here is the principal Aristotelian text to which Hackforth refers: ἀλλὰ μὴν ὅτι καὶ ἡ λύπη κακόν, ὅμολογεῖται, καὶ φευκτόν ἡ μὲν γὰρ ἀπλῶς κακόν, ἡ δὲ τῷ πỹ ἐμποδιστική. τῷ δὲ φευκτῷ τὸ ἐναντίον ἦ φευκτόν τι καὶ κακόν, ἀγαθόν. ἀνάγκη

⁴⁵ But only Philippson made allusion to it. Wilamowitz (loc. cit.) quoted a passage of Aulus Gellius (IX 5, 4 Hos.) as possible support; but this seems to be dependent on EN 1153 b 1-7, which I discuss below (both passages in Lang, Fr. 60).

⁴⁶ Diès, Platon: Philèbe LX-LXII; Plutarch, Dion 17.

⁴⁷ Plato's Examination of Pleasure 87.

οῦν τὴν ἡδονὴν ἀγαθόν τι εἶναι. ὡς γὰο Σπεύσιππος ἔλυεν, οὐ συμβαίνει ἡ λύσις, ὥσπερ τὸ μεῖζον τῷ ἐλάττονι καὶ τῷ ἴσῳ ἐναντίον. οὐ γὰρ ἂν φαίη ὅπερ κακόν τι εἶναι τὴν ἡδονήν (EN 1153 b 1–7). The safest remark to make about Speusippus' argument here and Aristotle's rebuttal of it is that of Wilamowitz: 'nicht eindeutig'⁴⁸. But I shall offer a tentative exegesis.

The first question I want to consider is this: Did Speusippus adduce the contrariety that the greater has to the equal and the less in the first instance in order to make a point about the contrary of bad or about pain and pleasure? There can be little doubt of the correct answer. If we turn to the related passage of Aristotle cited by Hackforth, we find what seems to be the same argument of Speusippus reported in these terms: $d\dot{\gamma} \, \chi d\rho \, \varphi a \sigma i \nu$, $e\dot{i} \, \eta \, \lambda \delta \pi \eta \, \varkappa a \varkappa \delta \nu \, \dot{e} \sigma \tau i$, $\tau \eta \nu \, \eta \delta \delta \nu \eta \nu \, \dot{d} \eta \partial \delta \nu \, e \delta \nu \, e$

The second point I want to make is that Speusippus did not make it clear in his argument whether he supposed pleasure a bad thing or not. This is evident from 1173 a 10–11: an obscure and perhaps corrupt passage, but it is at least clear that Aristotle's procedure implies this unclarity in Speusippus' argument. For he argues that whether Speusippus were to hold both pain and pleasure bad *or* whether he were to hold ... (here text and sense are doubtful), he would contradict what we all reckon to know about pleasure and pain⁵¹.

Nonetheless, Aristotle in the earlier passage (but not the later) implies that Speusippus is committed – although he would be loath to acknowledge it – to the consequence that pleasure is to be located in the genus *bad*. Why does he suppose this? And why was Speusippus unwilling to allow that pleasure is bad?

⁴⁸ Op. cit. II 273 n. l.

⁴⁹ I have accepted the reading $\mu\eta\delta\epsilon\tau\epsilon\rho a$ (with Stewart and Burnet), on the grounds (a) that it is more strongly supported than $\mu\eta\delta\epsilon\tau\epsilon\rho w$ in the MSS and is lectio difficilior, (b) that it is «strongly supported by Plato Rep. 583 e η zal δυνατόν το μηδέτερα ον αμφότερα γίγνεσθαι – words which occur in a context which, I think, Aristotle has in his mind here» (Stewart ad loc.).

⁵⁰ The difficulties concern the reference of $\check{a}\mu\varphi\omega$ and the supplement we are meant to give to $\mu\eta\delta\dot{\epsilon}\tau\epsilon\varrho a$. Gauthier ad loc. gives a full discussion of the solutions adopted by different scholars. My view is that $\check{a}\mu\varphi\omega$ means 'both good and bad' and that $\tau\tilde{\omega}$ $\mu\eta\delta\dot{\epsilon}\tau\epsilon\varrho a$ means 'that which is neither good nor bad': this gives the obvious complement to the first part of the sentence.

^{\$1} The text of 1173 a 10-11 runs thus in Bywater's edition: ἀμφοῖν γὰϱ ὄντοιν ‹τῶν› κακῶν καἰ φευκτὰ ἔδει ἄμφω εἰναι, τῶν μηδετέρων δὲ μηδέτερον ἢ όμοίως. This would mean: 'For if both belong to the class of bad things, then both should also be objects of aversion, or if both belong to the class of things neither good nor bad, neither should be objects of aversion or both equally' (after Ross). The difficulty this raises is that Speusippus is hardly likely to have entertained the latter option. Aristotle would therefore have offered a poor, captious

² Museum Helvetlcum

The first problem is not a very taxing one, I think. According to Speusippus, it was a mistake to think of the contrary of bad simply as good – the greater/equal/ less parallel is relevant. Now it seems to have been a commonplace in the Academy (and it was certainly Aristotle's doctrine) that good things are to be seen as occupying a mean position between two extremes, an excess and a deficiency, which were located in the same genus, bad^{52} . Aristotle, I suggest, supposes that Speusippus had this doctrine in mind in introducing the greater/equal/less parallel; and considers that since he does not hold pleasure to be a good, he seems bound to think it bad⁵³.

Why should Speusippus resist this interpretation ? Perhaps we can best approach this problem by considering where Aristotle's interpretation has probably gone wrong – as it must have done. For had Speusippus really introduced the greater/ equal/less analogy with the doctrine of the mean in mind in just the way Aristotle appears to suppose – accepting both that pain is bad and pleasure not good –, his vulnerability to Aristotle's objection (that he would not say that pleasure is bad) would have been so glaringly obvious a criticism that it is difficult to believe him capable of supposing he had an argument to offer against the thesis that pleasure is good. Aristotle himself seems to have come to recognize an inadequacy in his grasp of Speusippus' point. For in Book X, as we have seen, he takes the greater/equal/less analogy as designed simply to point out that there are other types of contrariety than that instantiated by the opposition of good to bad. He no longer interprets it as committing Speusippus to any positive claim about what sort of contrariety is to be assigned to the relation of pleasure to pain.

But it seems unlikely that this revised interpretation is correct⁵⁴. The analogy which Speusippus invokes is surely too specific for it to be conveying the general suggestion that all the varieties of contrariety must be considered before any inferences are drawn about the goodness or badness of pleasure from its opposition to pain. Aristotle's first understanding of his argument seems better supported – at least inasmuch as Speusippus' analogy is naturally related to the doctrine of the mean. I believe that with the help of the Philebus we can offer a plausible account of Speusippus' meaning which relates his argument to the doctrine of the mean and yet does not commit him to asserting that pleasure is bad.

Speusippus' point, I think must have been that pain is contrary not just to 'pleasure' – a notion too little explored by hedonists, he might have added – but more exactly to two conditions, the one release from pain, the other escapings

bit of argument here. Gauthier et al. prefer to emend and read $\tau \partial \mu \eta \delta \acute{\epsilon}\tau \epsilon \rho \sigma v$: 'that which is neither good nor bad should be an object neither of choice nor of aversion, or of both these equally'. I incline to this view.

⁵² Top. 123 b 27-30 seems to indicate that the doctrine was current in the Academy: see I. Düring, in Aristotle on Dialectic: the Topics, ed. G. E. L. Owen (Oxford 1968) 206-207. For Aristotle's own elaboration of the doctrine, see e.g. EN II 6-9, especially 1108 b 11-19.
⁵⁸ This is the traditional reading of this passage: see Gauthier ad loc.

⁵⁴ But it is accepted by Gauthier ad 1153 b 4-7.

from pain. The former of these is good, and so properly designated 'pleasurable'; the latter are what hedonists especially, but quite erroneously, have in mind when they talk of pleasures, for they are in themselves bad. Now this position derives most of its details from the Philebus. It seems to me to combine without strain and certainly without contradiction of the evidence what Plato tells us about oi $\delta vo\chi e \rho e i \varsigma$ and what Aristotle reports concerning Speusippus at 1153 b 1–7. But Hackforth would claim that it cannot be compatible with Plato's report that oi $\delta vo\chi e \rho e i \varsigma$ held that there is only one condition to be contrasted with pain, not two. To this it may be rejoined that we must not abstract this report from its context. What the thinkers Plato has in mind assert thereby is tantamount to the denial that pleasure (in the true sense) and release from pain are distinct. And this denial is not compromised by the position I elaborated at the beginning of this paragraph.

It might be objected against this reconstruction of Speusippus' position that it is unlikely that one who held the commonly accepted pleasures to be mere escapings from pain would naturally construe them as opposed to pains as an excess is related to a deficiency. Surely, it might be said, escaping from pain would occupy an intermediate position of excellence between pain and release from pain. But the impression the Philebus conveys is that ol $\delta vo \chi e \rho e i \varsigma$ saw the commonly accepted pleasures – particularly the pleasures of rubbing itches and the like – as desperate remedies for related ills: an intense passion (i.e. suffering) provokes an intense activity which is in itself no less disgraceful and bad, but which promotes relief as its end⁵⁵. The construction of the passion as a deficiency and the activity as an excess is not unintelligible in this light.

What Aristotle appears to have missed, then, upon my view of Speusippus' position, is a distinction between what Eudoxus and other hedonists treat as pleasures and pleasure in the true sense. That is, he seems to have misconstrued the character of Speusippus' opposition to hedonism, taking it as a denial of the thesis that pleasure is good rather than as an acceptance of this thesis, but in a different sense from that given to it by hedonists. For Speusippus argued (Phil. 44 b 1-3): Pain is bad; release from pain is good; whatever is the opposite of pain and is good is pleasurable; so release from pain is pleasurable. And when he said that there were no pleasures (44 b 9–10), he seems to have meant that there was nothing pleasurable over and above release from pain, contrary to public opinion (44 c 1-2). So he appears to have accepted not only the efficacy of an argument from contrariety, but an analytic connexion between 'good' and 'pleasurable'. His disagreement with Eudoxus could be expressed by saying that, if Speusippus' reasoning as reported by Plato is accepted, Eudoxus must be convicted of not examining the notion of pleasure carefully enough - of not considering just what it is that is both the opposite of pain and good. Had he done this, he would have

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⁵⁵ Here, of course, I am glossing the doctrine of the mixture of pleasures and pains which is developed at *Phil*. 44 d ff.

seen that the only thing which satisfies these conditions is release from pain, and that it is only insofar as what people call pleasures consist in it that they are pleasurable. Speusippus expresses his disagreement in a different but closely connected way in the argument Aristotle reports. He claims that, if pleasure (sc. the sort of pleasure which Eudoxus has in mind, conceived of as quite independent of release from pain) is the opposite of pain, it is not necessarily opposed to the evil of pain as a good in virtue of that opposition. He could have added that Eudoxus would have to demonstrate its goodness independently of its being an opposite.

Eudoxus would doubtless have replied, as did Aristotle at 1173 a 11-12, that its goodness is established by the fact that it is an object of choice - indeed, in his argument as it is reported by Aristotle (1172 b 18-23), he makes much of the claim that it is an object of choice (and for itself, not as the means to an end). Speusippus seems to have ignored this claim. If his doing so was not just an incompetent blunder, he must have thought it in some way irrelevant to the thesis that pleasure is good (in the sense that hedonists give to this claim). One can perhaps only guess at his reason. But just before he discusses Speusippus' attack on the argument from contraries in Book X (1173 a 5ff.), Aristotle reports and dismisses the objection to Eudoxus that what all things aim at is not necessarily good (1172 b 35ff.). This is the sort of move Speusippus could appropriately have used to counter Eudoxus' connexion of 'good' with 'object of choice'. And in fact he may have been its author. I quote Gauthier ad loc.: «Aristote ne nomme pasles adversaires d'Eudoxe auxquels il s'en prend ici. Mais au livre VII, 14, 1153 b 5, il a expressément attribué à Speusippe la réfutation de l'argument du contraire qu'il va rejeter 1173 a 6-13; comme les adversaires d'Eudoxe visés depuis 1172 b 26 jusqu'à 1173 b 20 sont manifestement les mêmes, c'est donc dans toute cette section de Speusippe qu'il s'agit.» This is too confident, and appears to be contradicted by Gauthier himself, when he plausibly refers the arguments at 1173 a 15-28, for example, to the Philebus. But his claim about the authorship of the argument that what all things aim at is not necessarily good may well be correct, since the discussion of the argument from contraries is joined to the discussion of this argument by a sentence which looks as though it introduces a thesis of the same philosopher as he has just been controverting: ovx cource de ovde περί τοῦ ἐναντίου καλῶς λέγεσθαι (1173 a 5-6).

A last objection to the identification of of $\delta v \sigma \chi e \rho e \bar{\iota} \varsigma$ as Speusippus may be raised: «If he is the 'enemy of Philebus', then Philebus must be Eudoxus. But this latter identification is incredible⁵⁶.» We need not take such an argument very seriously. We know that Speusippus opposed Aristippus as well as Eudoxus on these questions, and we know that he wrote more than one work in which hedonism must have been discussed⁵⁷.

⁵⁰ Its incredibility is widely accepted, and is convincingly argued by Hackforth, *Plato's Examination of Pleasure* 5–7.

⁵⁷ Dialogues entitled 'Aqlorinno; and Π eql η down; are ascribed to him by Diog. Laert. IV 4.