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$OMO\Sigma E$ $X\Omega PEIN$: SIMPLICIUS, COROLLARIUM DE LOCO 601.26-8 (DIELS)

Having completed his commentary on Aristotle's *Physics* 4.1–5, chapters dedicated to the subject of place, Simplicius embarks on a lengthy digression in which he raises a number of difficulties for Aristotle's account of place, inquires into the sources of these difficulties and considers alternative, mostly Neoplatonic, accounts of place. Since the critical edition by H. Diels, this digression has come to be known as 'Corollarium de loco' or *Corollary on Place*.¹

After a statement of the aim of the *Corollary* and an elaborate division of ancient views on the nature of place, Simplicius turns to Aristotle's views. He introduces Aristotle's theory with a somewhat obscure remark:

πρώτον δὴ τούτοις ἐπιστήσοι ἄν τις, οἶς ὁμόσε κεχώρηκεν ὁ Ἀριστοτέλης, τῷ τε μὴ κινεῖσθαι κατὰ τόπον τὸν οὐρανὸν καὶ τῷ μὴ εἶναι μήτε αὐτὸν μήτε τὸ πᾶν ἐν τόπῳ. (601.26–8)

One should first pay attention to two points that Aristotle ran together, that the heaven does not change its place and that neither it nor the universe is in a place.²

Urmson's translation strongly suggests that the passage depicts Aristotle as somehow conflating or confusing the two points, namely, (i) that the heaven does not change in respect of place and (ii) that neither the heaven nor the whole universe is in a place. Although Aristotle subscribed to these two theses, appropriately qualified,³ we have no reason whatsoever to think that he himself confused or conflated them. Nor do we have any reason to think that Simplicius attributes such a confusion to Aristotle. In the sentences following the quoted passage, Simplicius proves that Aristotle indeed endorsed those two points, and then goes on to criticize

properly speaking. However, the heaven is in a place accidentally, insofar as each and every part of it is in a place: see *Ph.* 4.5, 212b7–11, b14–22. Simplicius concludes at 602.26–31 that both points follow from Aristotle's definition of place as the inner limit of the surrounding body.

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¹ Simplicius, In Aristotelis Physicorum libros quattuor priores commentaria, (Commentaria in Aristotelem Graeca IX), ed. H. Diels (Berlin, 1882), 601.1–645.19. Before Diels, this digression used to be referred to as $\pi\alpha\rho\acute{e}\kappa\beta\alpha\sigma\iota\varsigma$ in one Greek manuscript or digressio in the first Latin translation: see E. Sonderegger, Simplikios, Über die Zeit: ein Kommentar zum Corollarium de tempore (Göttingen 1982), 22–6 and P. Golitsis, Les commentaires de Simplicius et de Jean Philopon à la Physique d'Aristote (Berlin and New York, 2008), 84, who follows Sonderegger.
² Simplicius, Corollaries on Place and Time, trans. J. O. Urmson (Ithaca, NY, 1992), 18.

 $^{^3}$ Regarding point (i), Aristotle is committed to the view that the heaven as a whole does not change by leaving one place for another. However, this does not preclude it from undergoing circular motion: see Ph. 4.5, 212a31-b1, b11-14, and 6.9, 240a29-b7. Regarding point (ii), he is committed to the view that there is nothing outside of the heaven, so it cannot be in a place

Aristotle for doing so, without ever implying that Aristotle confused or conflated the two points.

Urmson's translation, we argue, is based on a false rendering of the phrase $\delta\mu\delta\sigma\epsilon$ $\kappa\epsilon\chi\delta\rho\eta\kappa\epsilon\nu$. There is no evidence that $\delta\mu\delta\sigma\epsilon$ $\chi\omega\rho\epsilon\hat{\imath}\nu$ can mean something like 'to run together'. What LSJ indicates, rather, is that $\delta\mu\delta\sigma\epsilon$ in combination with verbs of motion forms an idiomatic expression with two meanings, one literal and one metaphorical.⁴ Other dictionaries that we have consulted list one or both meanings of the phrase that can be found in LSJ but nothing to support Urmson's translation.⁵

The literal meaning of the phrase is that of coming in a hostile manner to the same spot occupied by someone else, typically in order to oust or fight the other person. Thus LSJ (s.v. $\delta\mu\delta\sigma\epsilon$ 1) translates $\delta\mu\delta\sigma\epsilon$ $i\epsilon\nu\alpha\iota$ as 'come to close quarters, close with the enemy', referring to Aristophanes Eccl. 863 ($\delta\mu\delta\sigma'$ $\epsilon\hat{\iota}\mu\iota$ $\kappa\delta\psi\mu\alpha_S$ [sc. $\tau\alpha\hat{\iota}s$ $\kappa\omega\lambda\hat{\iota}\sigma\omega\sigma\iota$]) and Thucydides Hist. 2.62.3 ($i\epsilon\nu\alpha\iota$ $\delta\epsilon$ $\tau\alpha\hat{\iota}s$ $\epsilon\chi\theta\rho\alpha\hat{\iota}s$ $\delta\mu\delta\sigma\epsilon$). In the same entry we find the phrase $\delta\mu\delta\sigma\epsilon$ $\tau\alpha\hat{\iota}s$ $\lambda\delta\gamma\chi\alpha\iota s$ $i\epsilon\nu\alpha\iota$ from Xenophon's Symp. 2.13, which Harpocration explains as 'to come from the opposite side to the same spot and neither turn away nor flee'.

Presumably, the metaphorical meaning represents a natural extension from the physical to the intellectual realm. LSJ (s.v. $\delta\mu\delta\sigma\epsilon$ 2) translates $\delta\mu\delta\sigma\epsilon$ $i\epsilon\nu\alpha\iota$ $\tau\sigma\hat{i}$ s $i\epsilon\rho\omega\tau\hat{\eta}\mu\alpha\sigma\iota$ from Plato's *Euthd*. 294D as 'come to issue with the questions'. This passage provides an illustration of both meanings. Two arrogant young soph-

⁴ LSJ (s.v. $\delta\mu\delta\sigma\epsilon$) notes one exception to this rule, namely Demosthenes 56.14, where the phrase $\delta\mu\delta\sigma\epsilon$ πορε $\dot{\epsilon}\epsilon\sigma\theta$ αι is said to mean 'to move towards an agreement'. On this passage see below p. 729.

⁵ We have consulted Stephanus' *Thesaurus Linguae Graece* (Paris, 1831–65, 1st edn 1572); Passow's *Handwörterbuch der griechischen Sprache* (Leipzig, 1841–57, 1st edn 1819–23); Hederich's *Lexicon Graeco-Latinum* (Rome, 1832), Pape's *Griechisch-Deutsches Handwörterbuch* (Braunschweig, 1908, 1st edn 1842); Sophocles' *Greek Lexicon of the Roman and Byzantine Periods* (Cambridge, MA, 1914) and Lampe's *A Patristic Greek Lexicon* (Oxford, 1961).

 $^{^6}$ λέγεται δὲ ἐκ μεταφορᾶς τοῦ ὁμόσε ταῖς λόγχαις ἰέναι ἀντὶ τοῦ ἐξ ἐναντίας εἰς τὸ αὐτὸ ἔρχεσθαι καὶ μὴ στρέφεσθαι μηδὲ φεύγειν. W. Dindorf (ed.), Lexicon in decem oratorem Atticos (Oxford, 1853), 223.1–2; see also Photius and Suda s.v. ὁμόσε ἰέναι.

⁷ The phrase is used in the same way elsewhere in Thucydides (e.g. $\delta\mu\delta\sigma\epsilon$ $\chi\omega\rho\eta\sigma\alpha\iota$ $\tau o\hat{\imath}s$ $\dot{\epsilon}\nu\alpha\nu\tau(o\imath s$, 4.10.1), as well as in Xenophon (e.g. $\delta\mu\delta\sigma\epsilon$ $\dot{\epsilon}\chi\omega\rho\eta\sigma\alpha\nu$ $\tau o\hat{\imath}s$ $\dot{\epsilon}\pi\iota\kappa\epsilon\iota\mu\dot{\epsilon}\nu\sigma i s$, HG 6.5.14), Polybius (e.g., $\delta\mu\delta\sigma\epsilon$ $\chi\omega\rho\epsilon\hat{\imath}\nu$ $\epsilon\hat{\imath}s$ $\tau o\hat{\imath}s$ $\pi\delta\lambda\epsilon\mu\dot{\imath}\sigma i s$, Hist. 15.10.7), Dionysius of Halicarnassus (e.g., $\delta\mu\delta\sigma\epsilon$ $\tau\sigma\hat{\imath}s$ $\dot{\epsilon}\chi\theta\rho\sigma\hat{\imath}s$ $\chi\omega\rho\epsilon\hat{\imath}\nu$, Ant. Rom. 2.43.4), Plutarch (e.g., $\delta\mu\delta\sigma\epsilon$ $\chi\omega\rho\epsilon\hat{\imath}\nu$ $\tau\hat{\imath}s$ $\beta\alpha\rho\beta\dot{\alpha}\rho\sigma i s$, Vit. Cim. 13.1), etc.

 $^{^8}$ For the necessary conjecture $\tau\hat{\omega}$ ἐναντίω, instead of the MSS. reading ὑπὸ τῶν ἐναντίων, see M. Bonelli, Timée le Sophiste: lexique platonicien (Leiden and Boston, MA, 2007), 480–2. Similarly, the scholiast to Homer's Iliad (ad 13.337) writes: τὸ δὲ ὁμόσε οἱ Ἀττικοὶ ἐπὶ πολεμικῆς παρασκευῆς φασιν (H. Erbse (ed.), Scholia graeca in Homeri Iliadem (scholia vetera), vol. 3 (Berlin, 1974)); cf. Photius and Suda (s.v. ὁμόσε): ὁμοῦ εἰς τὸν αὐτὸν τόπον, ἢ ἐξ ἐναντίας, σφοδρῶς, θρασέως.

ists, Euthydemus and Dionysodorus, are said to face Ctesippus' questions boldly, 'like boars charging against the blow'. The other two references in LSJ for the metaphorical meaning are Plato Resp. 610C ($\delta\mu\delta\sigma\epsilon$ $\tau\hat{\omega}$ $\lambda\delta\gamma\omega$ $\tau\delta\lambda\mu\hat{\alpha}$ $i\epsilon\nu\alpha$) and Euripides Or. 921 ($\chi\omega\rho\epsilon\hat{\imath}\nu$ $\delta\mu\delta\sigma\epsilon$ $\tau\hat{\imath}\hat{\imath}$ $\lambda\delta\gamma\omega$ s $\delta\epsilon\lambda\omega\nu$). In these passages from Plato and Euripides the phrase consisting of $\delta\mu\delta\sigma\epsilon$ and a verb of motion is used to express the idea of coming to grips with an argument that one opposes in order to refute it. 10

This survey shows that, as LSJ and other dictionaries suggest, the phrase $\delta\mu\delta\sigma\epsilon$ $\chi\omega\rho\epsilon\hat{\nu}$ has two meanings: the literal meaning ('to come to close quarters', typically with a hostile person or animal) and the metaphorical meaning ('to come to issue' or 'to come to grips', typically with an unpalatable statement or argument). The translation of the metaphorical meaning produced by LSJ (i.e. 'to come to issue'), however, is rather indeterminate as to whether the phrase carries any definite connotations. For one would naturally expect, if the metaphorical meaning is an extension of the literal meaning, that the person 'coming to issue with an argument' is opposed to the argument and tries to dismantle it. Indeed, this connotation is noticeable in the way that classical and Hellenistic authors commonly use the phrase $\delta\mu\delta\sigma\epsilon$ $\chi\omega\rho\epsilon\hat{\nu}$ with reference to a statement or an argument.¹¹ The adversative connotation of $\delta\mu\delta\sigma\epsilon$ in combination with a verb of motion is borne out nicely in the commentary on Homer's *Iliad* by the Byzantine scholar Eustathius (3.480.30–481.1 [van der Valk], ad *Il.* 13.337):

Observe also that the Attic writers, taking their start from the expression $\delta\mu\delta\sigma\epsilon$ $\mathring{\eta}\lambda\theta\epsilon\nu$ $\mathring{\eta}$ $\mu\acute{a}\chi\eta$, use $\delta\mu\delta\sigma\epsilon$ in the context of war or other forms of opposition, saying 'so-and-so countered so-and-so' ($\delta\mu\delta\sigma\epsilon$ $\mathring{\eta}\lambda\theta\epsilon\nu$ δ $\delta\epsilon\hat{\iota}\nu\alpha$ $\tau\hat{\omega}$ $\delta\epsilon\hat{\iota}\nu\iota$), that is, he opposed him in order to fight against him, and 'he countered arguments or objections' ($\delta\mu\delta\sigma\epsilon$ $\mathring{\eta}\lambda\theta\epsilon\nu$ $\tauo\hat{\iota}s$ $\lambda\delta\gamma\sigma\iota s$ $\mathring{\eta}$ $\taua\hat{\iota}s$ $\mathring{a}\nu\tau\iota\lambda\sigma\gamma(a\iota s)$.

The preceding discussion makes clear the problem of correctly understanding and translating the passage with which we began this article. Assuming that the phrase $\delta\mu\delta\sigma\epsilon~\chi\omega\rho\epsilon\hat{\imath}\nu$ in Simplicius' *Corollary* 601.26 cannot have the literal meaning ('to join battle'), we are left with the metaphorical one. However, in the latter case Simplicius would essentially be saying that Aristotle grappled with, or rejected, those two points, namely (i) that the heaven does not change in respect of place and (ii) that neither the heaven nor the whole universe is in a place, whereas the context of the *Corollary* clearly requires Simplicius to be saying that Aristotle embraced or endorsed the two points. However, LSJ and other dictionaries provide no support for such a meaning of $\delta\mu\delta\sigma\epsilon~\chi\omega\rho\epsilon\hat{\imath}\nu$.

 $^{^9}$ τὼ δὲ ἀνδρειότατα δμόσε ἤτην τοῖς ἐρωτήμασιν, δμολογοῦντες εἰδέναι, ὥσπερ οἱ κάπροι οἱ πρὸς τὴν πληγὴν δμόσε ἀθούμενοι. Plato, Euthydemus 294D5–7; cf. Aristotle, Eth. Eud. 3.1, 1230a22–3: ἡ τῶν θηρίων [sc. ἀνδρεία], ἃ διὰ τὸν θυμὸν δμόσε τῷ πληγῷ φέρεται.

¹⁰ The same use of the phrase is found two more times in Plato, in Euthphr. 3C $(\mathring{a}\lambda\lambda)$ οὖδὲν $a\mathring{v}τ\hat{\omega}ν$ χρὴ φροντίζειν, $\mathring{a}\lambda\lambda$ ὁμόσε ἐέναι) and in Tht. 166A (δμόσε χωρήσεται καταφρονῶν ἡμῶν), and once in Aristotle (δμόσε βαδιεῖται τῷ Παρμενίδον λόγῳ, Metaph. 14.2, 1089a3; cf. Ps.-Alexander, In Metaph. ad loc. [805.15–17]).

¹¹ Dionysius of Halicarnassus (e.g. ὁμόσε χωρήσω τοις σοις λόγοις, Ant. Rom. 4.35.1), Plutarch (e.g. ὁμόσε χωρείν ταις κατηγορίαις, De mul. vir. 256B), Lucian (e.g., ὁμόσε χωρήσας τῷ ἐπιφερομένῳ ἐγκλήματι, Apol. 13) and Galen, who describes people who reject observed facts with the phrase ὁμόσε χωρείν τοις φαινομένοις (Nat. Fac. 39.13, 43.14; Plac. Hipp. et Plat. 3.7.16 [de Lacy]).

In the rest of the article we propose to solve this problem by demonstrating that the phrase $\delta\mu\delta\sigma\epsilon$ $\chi\omega\rho\epsilon\hat{\imath}\nu$ can have what we would call a 'concessive' connotation, such that one's coming to grips with a statement or argument eventually leads one to accept it.¹² This possibility has not been acknowledged by LSJ, other dictionaries or ancient lexicographers. More to the point, we found the metaphorical meaning of the phrase $\delta\mu\delta\sigma\epsilon$ $\chi\omega\rho\epsilon\hat{\nu}$ with a concessive connotation only in three Neoplatonic authors, and hence we are inclined to conclude that it represents a late usage of $\delta\mu\delta\sigma\epsilon \chi\omega\rho\epsilon\hat{\imath}\nu$. Of course, this is not to say that the Neoplatonists were unacquainted with the more common metaphorical usage of the phrase; on the contrary, they use it quite frequently with an adversative connotation. 13

Let us now consider those passages in which the phrase is used metaphorically but with a concessive connotation.

(1) Plotinus, Enn. 6.3.14.22–6 (Henry-Schwyzer²)

In his third treatise, On the kinds of being (Enn. 6.3), Plotinus gives an account of the structure of sensible substance in terms of his own theory of categories. When he comes to the category of quantity, he argues that there are three kinds of magnitudes - lines, planes and solids - and that each kind is qualitatively differentiated into lower kinds. Thus we have lines which are straight, circular or curved; planes which are triangular, quadrangular, and so on. Insofar as any of such items is a magnitude, it belongs to the category of quantity, but insofar as it exhibits a certain shape, Plotinus argues, it belongs to the category of quality. He then counters the suggestion that such items are essentially shapes, which would imply that they belong to the category of quality only:

"Η καθ' αὐτὸ τοιάδε μορφὴ τὸ τρίγωνον. τί οὖν κωλύει καὶ τὴν σφαῖραν ποιὸν λέγειν; Εἰ οὖν τις ὁμόσε χωροῖ, τὴν γεωμετρίαν τοίνυν οὐ περὶ μεγέθη, ἀλλὰ περὶ ποιότητα καταγίνεσθαι. Άλλ' οὐ δοκεῖ τοῦτο, ἀλλ' ἡ πραγματεία αὕτη περὶ μεγέθη. 14

Or, rather, the triangle by itself is such and such a shape. What, then, prevents us from calling even the sphere a qualitative thing? If one accepts that, then geometry will not be concerned with magnitudes but with qualities. But that does not seem to be the case, rather this science is concerned with magnitudes.

The protasis with the phrase $\delta\mu\delta\sigma\epsilon$ $\chi\omega\rho\epsilon\hat{\nu}$ introduces an antecedent whose unpalatable consequent is that geometry is not concerned with magnitudes but with qualities. Now, the consequent does not follow if one combats or rejects the idea formulated in the preceding sentences but only if one accepts it - that is, if one buys the idea that plane figures and solids are essentially shapes and therefore

¹² From this point on we use 'concessive' in the sense of 'involving concession'.

¹³ L.G. Westerink explains this, in his edition of Damascius' Lectures on the Philebus (2nd edn, Amsterdam, 1982), 140, with reference to Plato's usage of δμόσε ἰέναι in Resp. 610C. Westerink refers to Syrianus, In Met. 93.10 (with $\dot{\omega}_S$), Proclus, In Ti. 1.444.16 (sc. $\tau \hat{\eta} \ \dot{\alpha} \pi o \rho i \alpha$) and Damascius, De princ. 1.29, p. 90.4 $(\tau \hat{\omega} \ \hat{\alpha} \pi o \rho o \hat{\nu} \nu \tau \iota)$ and In Phil. 130.3 $(\tau \hat{\omega} \ \lambda \acute{o} \gamma \omega)$. To these passages we can also add Syrianus, *In Met.* 59.34 (without object). However, *pace* Westerink, it is more likely that the Neoplatonists' use of the phrase $\delta\mu\delta\sigma\epsilon$ $\chi\omega\rho\epsilon\hat{\imath}\nu$ was inspired by passages such as Euthyd. 294D and Tht. 166A (see n. 10), where we find exactly that phrase, rather than by Resp. 610C, where we find $\delta\mu\delta\sigma\epsilon$ léval.

14 The text is that of Henry and Schwyzer's editio minor (Oxford, 1983), followed also by

Armstrong (Cambridge, MA, 1988). The translation is ours.

qualitative things. It is obvious that the phrase $\delta\mu\delta\sigma\epsilon$ $\chi\omega\rho\epsilon\hat{\imath}\nu$ in this passage requires a concessive connotation. Ficino was well aware of that requirement when he translated the phrase with *eodem tenore procedere*, and he is followed by modern translators such as S. MacKenna ('to proceed on these lines'), ¹⁵ R. Harder ('geht man in der gleichen Richtung weiter') ¹⁶ or L. Brisson ('si l'on continuait dans cette voie'). ¹⁷ This is the only place in Plotinus where the phrase $\delta\mu\delta\sigma\epsilon$ $\chi\omega\rho\epsilon\hat{\imath}\nu$, or indeed the adverb $\delta\mu\delta\sigma\epsilon$, occurs.

(2) Philoponus, In Arist. Phys. 50.13-17 (Vitelli)

Towards the end of *Physics* 1.2, Aristotle observes that some of his predecessors were impressed by the Eleatic argument that one cannot be many, naively assuming that the terms 'one' or 'being' have only one sense. Although the last four lines of the chapter (185b34–186a3) are not entirely clear, Aristotle seems to be saying that some of his predecessors admitted that one is many (presumably in the sense that one thing is potentially many parts into which it can be divided) but found this admission problematic – as if it were impossible for the same thing to be both one and many, even when the two are not contraries.¹⁸ The relevant part of Philoponus' commentary on this passage runs as follows:

οί μέντοι ἀρχαιότεροι, φησίν, ἐνταῦθα ἤδη ἦπόρουν, λέγω δὲ ἐπὶ τοῦ συνεχοῦς, καὶ οἶον νικώμενοι ὑπὸ τῆς ἀπορίας ὁμόσε τῷ ἀτόπῳ ἐχώρουν, καὶ ὡμολόγουν τὸ αὐτὸ εν εἶναι καὶ πολλά, ὡς ἄν, φησίν, οὐκ ἐνδεχόμενον τὸ αὐτὸ καὶ εν καὶ πολλὰ εἶναι, μὴ μέντοι τὰ ἀντικείμενα.

But the earlier thinkers, he says, 'were perplexed at that point', I mean in the case of the continuous, and, as if defeated by the perplexity, accepted the absurdity and 'agreed' that the same thing can be one and many, as if, he says, 'it were not possible for the same to be both one and many', provided they are not contraries.¹⁹

Philoponus glosses Aristotle's $\mathring{\eta}\pi\acute{o}\rho ovv$ at 186a1 with $οίον νικώμενοι \mathring{v}π\grave{o} τ\mathring{\eta}s$ $\mathring{a}πορίαs$ $\mathring{o}μ\acute{o}σε τ\mathring{\omega}$ $\mathring{a}τ\acute{o}πω$ $\mathring{e}χωρουν$. This requires the expression $\mathring{o}μ\acute{o}σε χωρε\^{i}ν$ $τ\mathring{\omega}$ $\mathring{a}τ\acute{o}πω$ to have a meaning that tallies with $νικ\^{a}σθαι$ $\mathring{v}π\grave{o}$ $τ\mathring{\eta}s$ $\mathring{a}πορίαs$. Surely, if Aristotle's predecessors were defeated by a perplexity, they no longer fought or grappled with the absurdity but rather reconciled themselves with it. Moreover, the expression $\mathring{o}μ\acute{o}σε χωρε\^{i}ν$ $τ\mathring{\omega}$ $\mathring{a}τ\acute{o}πω$ must have a meaning that makes the conjunction with the next clause intelligible. In that next clause Aristotle's predecessors are said to have admitted that the same thing can be both one and many. Assuming that it is this admitted proposition that Aristotle's predecessors found perplexing

¹⁵ Plotinus, *The Enneads*, trans. S. MacKenna, rev. B.S. Page (2nd edn, London, 1957), 504. Note that *Enneads* 6.1–3 were translated by Page, not MacKenna: see 'Preface to the second edition', xv.

¹⁶ Plotin, Schriften, vol. 4a, trans. R. Harder, new revised edition with Greek text and commentary by R. Beutler and W. Theiler (Hamburg, 1967), 267.

¹⁷ Plotin, Traités 42-44: sur les genres de l'être I, II et III, trans. L. Brisson (Paris, 2008), 217

¹⁸ So W.D. Ross in his commentary on these lines: Aristotle's Physics (Oxford, 1936), 470.

¹⁹ Presumably, oi ἀρχαιότεροι is not a group of thinkers older than oi \dot{v} ὅτεροι τῶν ἀρχαίων (185b26; cf. Philop. *In Arist. Phys.* 49.13) but rather the same group of thinkers differently designated, perhaps because Philoponus thought of them as being older than Aristotle. Osborne translates simply as 'the ancients'.

and absurd – given their conviction that nothing can be both one and many – we have to assume that the expression $\delta\mu\delta\sigma\epsilon$ $\chi\omega\rho\epsilon\hat{\nu}$ has concessive force: Aristotle's predecessors succumbed to the perplexity and *accepted* the absurdity in acceding the proposition they found perplexing and absurd, namely that the same thing can be both one and many.

C. Osborne translates the clause containing the expression $\delta\mu\delta\sigma\epsilon$ $\chi\omega\rho\epsilon\hat{\imath}\nu$ 'as if overpowered by the difficulty, [the ancients] rushed into the arms of absurdity', ²⁰ which may not feature an entirely correct rendering of the expression but does show good judgement in avoiding the adversative force that is commonly associated with $\delta\mu\delta\sigma\epsilon$ $\chi\omega\rho\epsilon\hat{\imath}\nu$.

(3) Philoponus, In Arist. Meteor. 49.34–6 (Hayduck)

In *Meteorologica* 1.3, 341a12–36, Aristotle claims that the sun generates heat in the air by its circular motion, not by being itself hot or fiery. Philoponus finds that claim objectionable on several grounds. One of his grounds is that, in our region, fire heats other things by virtue of its quality of hotness, not by virtue of its motion, and hence it is reasonable to suppose that the same is the case with the sun – especially since Aristotle himself says (341a25) that we should take the phenomena in our region as evidence for what happens in the superlunary region. In supposing that celestial bodies are without qualities or affections $(\hat{\alpha}\pi\alpha\theta\hat{\eta})$, Philoponus adds, Aristotle intended 'to oppose the phenomena and perception itself' $(\tau o\hat{\imath}s \ \phi a \iota \nu o \mu \acute{e} \nu \iota s \alpha \iota \alpha \acute{v} \tau \hat{\eta} \ \pi o \lambda \epsilon \mu \epsilon \hat{\iota} \nu \ \tau \hat{\eta} \ a \iota \sigma \theta \acute{\eta} \sigma \epsilon \iota$) only in order to save his theory. Philoponus clinches his argument by introducing the opinion of Alexander of Aphrodisias, Aristotle's most influential exponent:

τούτου γοῦν καὶ ὁ Ἀλέξανδρος συναισθόμενος δμόσε ἐχώρει τῷ πράγματι καὶ τοῖς φαινομένοις, καὶ οὖκ ἀπαθῆ τὰ σώματα τῶν οὖρανίων ὁμολογεῖ, καὶ τὸν Ἀριστοτέλη τοῦτο βούλεσθαί φησι, ταῦτα γράφων ἐπὶ λέξεως.

At any rate, even Alexander, being aware of that, accepted the fact and the phenomena, and agrees that bodies of the celestial entities are not unaffected, and claims this to be Aristotle's view, when he [i.e. Alexander] writes, word for word, the following.

Having seen the problem, Alexander agreed that celestial bodies are not unaffected and, moreover, tried to show that Aristotle was really of the same mind. Philoponus illustrates this by appending a lengthy quotation from Alexander's commentary on the Meteorologica (18.29–19.13) that follows the quoted passage. In any case, the expression $\delta\mu\delta\sigma\epsilon$ $\chi\omega\rho\epsilon\hat{\nu}$ $\tau\hat{\omega}$ $\pi\rho\hat{\alpha}\gamma\mu\alpha\tau$ $\kappa\alpha\hat{\nu}$ $\tau\hat{\nu}\hat{\nu}$ $\phi\alpha\nu\nu\hat{\nu}\hat{\nu}\nu\hat{\nu}\hat{\nu}$ in this passage must have concessive force. To suppose that Alexander grappled with or rejected the fact and the phenomena would render the whole sentence a non sequitur. Moreover, the expression stands in contrast to 'to oppose the phenomena and perception itself' from lines 33–4, so it must mean essentially 'to accept the fact and the phenomena'.

Note, however, that $\delta\mu\delta\sigma\epsilon$ in this passage is Hayduck's correction of the MSS. reading $\delta\mu\omega_S$. This correction seems judicious, not only because the sentence with $\delta\mu\omega_S$ does not make much sense but also because the correction is palaeographically plausible. Perhaps $\delta\mu\omega_S$ is a corruption of $\delta\mu\delta\sigma\epsilon$ due to an editor or scribe

²⁰ Philoponus, On Aristotle Physics 1.1-3, trans. C. Osborne (London, 2006), 70.

who was aware of the requirements of the context, but whose conviction that the phrase $\delta\mu\delta\sigma\epsilon$ $\chi\omega\rho\epsilon\hat{\iota}\nu$ must have the adversative force led him to alter the text.²¹

There is only one further occurrence of the phrase $\delta\mu\delta\sigma\epsilon$ $\chi\omega\rho\epsilon\hat{\nu}$ in Philoponus' surviving works, namely in *De aeternitate mundi* 16.1, p. 565.14 (Rabe), but here it seems to be quite neutral. In 564.23–568.5 Philoponus takes issue with Proclus' argument according to which the eternity of the world follows from the premises that God wills the disordered state not to exist and that God wills the ordered state to exist. Philoponus proposes to examine the argument $(\epsilon\gamma\gamma\nu\mu\nu\dot{\alpha}\sigma\alpha\sigma\theta\alpha\iota\tau\dot{\phi}\lambda\dot{\delta}\gamma\omega$, 565.9) by granting the premises and considering what follows from them. If the premises do not necessarily yield the conclusion that the world is eternal, Philoponus can rest his case against Proclus' argument. Philoponus starts his refutation by granting the first premise (565.14–16):

όμόσε δὲ τῷ λόγῳ χωρήσαντες όμολογοῦμεν ἀεὶ βούλεσθαι τὸν θεὸν μὴ εἶναι τὸ πλημμελῶς καὶ ἀτάκτως κινούμενον.

What he is saying here is that, having decided to deal with the argument, he grants that God always wills that what changes in a discordant and disorderly way does not exist. So we take it that with the phrase $\delta\mu\delta\sigma\epsilon$ $\chi\omega\rho\epsilon\hat{\nu}$ in the aorist Philoponus expresses his commitment, announced in the preceding sentences, to come to grips with Proclus' argument, recognizing that its refutation will require considerable effort. If we are right about this, the phrase $\delta\mu\delta\sigma\epsilon$ $\chi\omega\rho\epsilon\hat{\nu}$ is not used to express or indicate agreement, as Wilberding's translation suggests: 'In the interest of agreement, we concede to the argument that God *always* wills that what moves in a discordant and disorderly manner does not exist.'22 We suspect that Wilberding's rendering is the result of interpreting the phrase $\delta\mu\delta\sigma\epsilon$ $\chi\omega\rho\epsilon\hat{\nu}$ with an eye on the verb $\delta\mu\delta\lambda\delta\gamma\epsilon\hat{\nu}$.

²¹ Such a conviction is shared by some modern scholars. For instance, in his note on the text of Plutarch's *De facie in orbe lunae* 930C (*CPh* 46.3 [1951], p. 143), H. Cherniss wrote categorically: 'The phrase $\delta\mu\delta\sigma\epsilon$ $\chi\omega\rho\sigma\delta\nu\tau\epsilon$ s cannot mean anything but "taking issue with", "closing with".' We do not wish to dispute Cherniss's interpretation of the meaning of the phrase in Plutarch but to question the validity of the general claim with which he defends it.

²² Philoponus, *Against Proclus on the Eternity of the World 12–18*, trans. J. Wilberding (London, 2006), 69.

²³ Cf. the recent translation of the phrase by D.T. Runia and M. Share ('coming to grips') in Proclus, *Commentary on Plato's* Timaeus, *Volume II, Book 2: Proclus on the Causes of the Cosmos and its Creation* (Cambridge, 2008).

We have seen that some later authors occasionally use the phrase $\delta\mu\delta\sigma\epsilon \chi\omega\rho\epsilon\hat{\imath}\nu$ in the metaphorical meaning without any adversative connotation, i.e. neutrally or even with a concessive connotation. There is nothing in the etymology of the phrase to prevent such a development, and it is conceivable that the later authors came to use the phrase $\delta\mu\delta\sigma\epsilon \chi\omega\rho\epsilon\hat{\imath}\nu$ in non-standard ways under the influence of the etymologically cognate verb $\sigma v \gamma \chi \omega \rho \epsilon \hat{v}$. This verb can mean 'to meet an argument', 'to bandy words with one' (cf. LSJ s.v. $\sigma v \gamma \chi \omega \rho \epsilon \hat{v} V$, with the example of Euripides, Hipp. 703) as well as 'to assent, agree with' or 'to concede or grant in argument, grant that'.24 The same may be the case with the phrase $\delta\mu\delta\sigma\epsilon$ $\pi\sigma\rho\epsilon\dot{\nu}\epsilon\sigma\theta\alpha\iota$ (see n. 4). What this phrase means in Demosthenes' speech Against Dionysodorus has been a subject of controversy, but it probably means something like 'to be moving towards agreement', as LSJ proposes.²⁵ We found only one other occurrence of it, in Clement of Alexandria (Strom. 7.11.66), where it means 'to go against', in perfect synonymy with $\delta\mu\delta\sigma\epsilon$ $\chi\omega\rho\epsilon\hat{\imath}\nu$. So, if $\delta\mu\delta\sigma\epsilon$ $\pi\rho\rho\epsilon\hat{\imath}\epsilon\sigma\theta\alpha$ in Demosthenes indeed has a concessive connotation, as LSJ suggests, and an adversative connotation in Clement, we have another case of the phrase $\delta\mu\delta\sigma\epsilon$ plus a verb of movement being used with two opposite meanings or connotations.

Of course, the phenomenon of enantiosemy – the same phrase having two opposite meanings or connotations – as with the phrases $\delta\mu\delta\sigma\epsilon$ $\chi\omega\rho\epsilon\hat{\imath}\nu$ and $\sigma\nu\gamma\chi\omega\rho\epsilon\hat{\imath}\nu$, is not uncommon. It is observable, for example, in the Latin verb *concurrere*, which can mean 'to run together, charge' or 'to engage in battle, fight' (see *OLD* s.v. *concurro* 3) as well as 'to be in agreement, harmonize, fit in together' (*OLD* s.v. *concurro* 6). In modern English the verb 'concur' is used with the latter meaning of the cognate Latin verb, but it used to have the former meaning too (see *OED* s.v. concur 1.b. 'to run together in hostility, to rush at each other', with examples from the sixteenth and seventeenth centuries). It goes without saying that the meaning of these otherwise ambiguous expressions is determined by their context.

Having established that the phrase $\delta\mu\delta\sigma\epsilon$ $\chi\omega\rho\epsilon\hat{\nu}$ can have a concessive connotation, and that it has been used in this way by Plotinus and Philoponus, we are now in a position to solve the problem with the passage from Simplicius' *Corollary* from which our article took its start. Despite the lack of support in LSJ and other dictionaries, we are justified in translating the passage 601.26–8 as follows:

First of all, one should pay attention to two theses that Aristotle accepted, to wit that the heaven does not change its place and that neither it nor the universe is in a place.

This is the only occurrence of the phrase $\delta\mu\delta\sigma\epsilon$ $\chi\omega\rho\epsilon\hat{\imath}\nu$ in Simplicius, and one of the only two occurrences that we were able to detect in which the phrase is used in the perfect tense. We would suggest that Simplicius chose the perfect to indicate that Aristotle's acceptance of the two points is a result of his grappling with the problem of place, but also to intensify the meaning of the phrase, thus

²⁴ LSJ s.v. $\sigma v \gamma \chi \omega \rho \epsilon \hat{\iota} v$ I, with the example of Antiphon 5.27, and $\sigma v \gamma \chi \omega \rho \epsilon \hat{\iota} v$ II.2–4, with many examples.

²⁵ See F.A. Paley and J.E. Sandys (edd.), *Select Private Orations of Demosthenes* (3rd edn, Cambridge, 1898), 1.263–4, note ad loc.; and V. Bers (ed.), *Demosthenes, Speeches 50–59* (Austin, TX, 2003), 98, n. 17.

²⁶ The other occurrence is found in Philostratus the Elder, *Imag.* 2.13, p. 86.3 (Benndorf and Schenkl), where the phrase is used in the literal sense: $\delta\mu\delta\sigma\epsilon$ κεχώρηκε τοις κύμασι, 'he struggles with the waves' (trans. A. Fairbanks [London, 1931]). Other occurrences of the phrase in the perfect tense are confined to Byzantine authors.

expressing the idea that Aristotle did not merely accept those two points but rather that he was strongly committed to them.²⁷ Thus we get the following rendering of the passage:

First of all, one should pay attention to two theses that Aristotle *endorsed*, to wit that the heaven does not change its place and that neither it nor the universe is in a place.

The upshot of this article is that the treatment of the phrase $\delta\mu\delta\sigma\epsilon$ $\chi\omega\rho\epsilon\hat{\imath}\nu$ in LSJ can be supplemented as far as later (Neoplatonic) authors are concerned. We have seen that the translation 'to come to issue' for the metaphorical meaning of the phrase is ambiguous and needs to be qualified according to the context. While the expression usually betrays an adversative connotation – to counter or refute an argument – later (Neoplatonic) authors also used it in a more neutral sense ('to come to grips with an argument'). More to the point, the phrase can also have a concessive connotation, implying a concession or acceptance. It is precisely this latter connotation that we find in Simplicius' *Corollary on Place* 601.26–8.

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²⁷ For the 'intensive' perfect, see Smyth's *Greek Grammar* §1947 and Kühner-Gerth, *Ausführliche Grammatik der griechischen Sprache* (Hannover and Leipzig, 1898), 1.148–9.