$\epsilon \tilde{v}\pi \lambda \omega v$ to $\tilde{o}\pi \lambda \omega v$.¹³ Secondly, the new reading has the advantage of maintaining the striking antithesis between the old, trustworthy *kyrbeis* and the new, suspicious stelai, ¹⁴ and it further remains consonant with Lysias' later accusations against Nicomachus for adding excessively to the laws beyond what the law-makers had decided upon (in which the word $\pi \lambda \epsilon i \omega$ is used three times). Thus a set of phantom stelai can finally be forgotten.¹⁵

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- ¹³ Andronicus Callistus used MS X as the sole exemplar for his copy (*Codex Ambrosianus* H52 sup. (gr. 436) [=MS Am₄]) while his friend Joannes Rhosus used Callistus' copy for his own (*Codex Laurentianus* 57.4 [= MS C]), as shown by Sosower (n. 12), 59–62 (though in his stemma at xvii Am₁ is mistakenly placed above C instead of AM₄). The reading in MS C is $\delta \pi \lambda \omega \nu$ but I have been unable to discover what the reading is in MS Am₄.
- ¹⁴ Rhodes (n. 1), 95 notes that with Taylor's reading Lysias 'shifts *stelai* to the other scale of the balance' but does not provide a satisfactory explanation for this.
- 15 I would like to thank Philip Harding for bringing the issues involved here to my attention, for encouraging me to publish my thoughts on them, and for looking over a draft of this paper.

PLATO, LAWS 10, 905E3: $ENTE\Lambda EX\Omega\Sigma$ OR $EN\Lambda E\Lambda EX\Omega\Sigma$

The bulk of *Laws* 10 is devoted to refuting what Plato considers three impious positions: atheism, deism (the gods exist, but do not care about humans), and traditional theism (the gods exist, and can be bribed through prayer and gifts).

Having completed his refutation of deism at 905D2, Plato sets his sights on traditional theism, beginning: 'In what way would they [the gods] come to be appeased by us, if they could be? And what or what sort would they be?' (905D8–E2). But it is the line that immediately follows this passage that interests me here. At 905E2–3, Plato continues (in the words of the manuscripts):

ἄρχοντας μὲν ἀναγκαῖόν που γίγνεσθαι τούς γε διοικήσοντας τὸν ἄπαντα ἐντελεχῶς οὐρανόν.

Presumably they [the gods] will necessarily be rulers, since they manage the entire heavens perfectly $[\vec{\epsilon}\nu\tau\epsilon\lambda\epsilon\chi\hat{\omega}s]$.

The fifth-century A.D. anthologist Stobaeus, however, has $\partial \delta \delta \epsilon \chi \hat{\omega}_s$ (perpetually) in place of $\partial \epsilon \chi \epsilon \chi \hat{\omega}_s$ (Flor. 1.3.55). Of recent editors, Burnet and England follow the manuscripts, while Bury and Diès follow Stobaeus. Among English translators of the Laws, only Taylor accepts the reading of the manuscripts: Governors, to be sure, they must be supposed to be, if they are to have effective control of the whole universe. (As he often does, Taylor seems here to be following a suggestion of

¹ J. Burnet, *Platonis opera* 5 (Oxford, 1907); E. B. England, *The Laws of Plato* (2 vols, Manchester, 1921); R. Bury, *Plato:* The Laws (2 vols, Cambridge, MA, 1926); A. Diès, *Platon: Les Lois, Livres VII–X* (Paris, 1956, 1994²).

England, who takes $\vec{\epsilon}\nu\tau\epsilon\lambda\epsilon\chi\hat{\omega}s$ to mean 'effectively.'2) Most English translations, however, go with the other reading. I present four of them, in chronological order.

JOWETT: 'Must they not be at least rulers who have to order unceasingly the whole heaven?'

BURY: 'Necessarily they must be rulers, if they are to be in continual control of the whole heaven.'

SAUNDERS: 'Well, if they are going to have to run the entire universe for ever, presumably they'll have to be rulers.'

Pangle: 'Presumably they must necessarily be rulers, since they manage the entire heaven perpetually.'3

Diès is the standard text of Plato's Laws; Saunders's is the most widely available English translation; Pangle's has the reputation of being the English translation most faithful to the Greek; and all three follow Stobaeus over the manuscripts—though with virtually no discussion or argumentation in support of this departure from the manuscripts.

In this note, I weigh the evidence for both readings, and conclude that roughly equally strong cases can be made for each of them. But although the issue is unresolved, I think it is nevertheless worthy of comment.

The case for the manuscript reading $(\vec{\epsilon}v\tau\epsilon\lambda\epsilon\chi\hat{\omega}_S)$

I believe that examining the passage in the context of the philosophical argumentation in *Laws* 10—which I undertake to do in this section—supports the manuscript reading.

Note first that neither word— $\epsilon \nu \tau \epsilon \lambda \epsilon \chi \hat{\omega}_s$ or $\epsilon \nu \delta \epsilon \lambda \epsilon \chi \hat{\omega}_s$ —is necessary for the point Plato is making: to show that the gods must be rulers. They must be rulers, he argues, because they manage the entire heavens. Doing so perfectly and doing so perpetually would each make them more impressive rulers, but neither quality is necessary for the logical move Plato makes. Moreover, it seems clear from the rest of *Laws* 10 that Plato in some sense subscribes to the content of both readings: that is, the gods manage the heavens perpetually (a point which is not emphasized, but see 892A2–B2, 895B3–7, 896A5–D3, 903B7–C5, 905B1–7) and they do so perfectly (more on this shortly).

The line that concerns us comes at the beginning of Plato's response to the traditional theist, which follows (and is connected to) his response to the deist. This provides the key, because I believe that $\hat{\epsilon}\nu\tau\epsilon\lambda\epsilon\chi\hat{\omega}s$ in our line makes the most sense, and (if it is the correct reading) is most likely a remnant or reminder of a central point that Plato made *contra* the deist.

In his response to the deist (at 899D4–905D2), a lot of emphasis is put on the fact, as Plato sees it, that the gods are concerned about the *entire* universe—every part of it, however small. The basic argument is that the gods are capable of caring for small matters (including human beings) as well as great ones (for example, celestial objects), so the only reasons there could be for the gods neglecting humans are ignorance and a lack of virtue; but it is impossible for the gods to be ignorant or vicious; therefore, the gods care for human beings. Here are some representative passages:

² A. E. Taylor, *Plato*: The Laws (London, 1934); England (n. 1), 2.499.

³ B. Jowett, *The Dialogues of Plato* 4 (Oxford, 1871); Bury (n. 1); T. J. Saunders, *Plato*: The Laws (London, 1970); T. L. Pangle, *The* Laws *of Plato* (Chicago, 1980). Diès (n. 1) translates $\dot{\epsilon}\nu\delta\epsilon\lambda\epsilon\chi\hat{\omega}s$ 'sans arrêt'.

the gods care for small matters no less than the especially big matters

(900C8-9)

being good at least with respect to every excellence, they [the gods] possess as most proper to them the care of all things (900D1-3)

the gods know and see and hear everything, and nothing of which there are perceptions and knowledge can escape them (901D2-5)

they are capable of everything that is possible to mortals and immortals

(901D8-9)

all mortal animals are property of the gods, as are the entire heavens

(902B8-9)

let someone claim that these are either small or great to the gods; for in neither case would it befit our owners to neglect us, since they are most solicitous and best (902B11-C3)

If some whole [body] is assigned to a doctor to treat, and he wants and is able to care for the big parts, but neglects the small, will the whole [patient] ever fare well for him? (902D2-5)

So let us never suppose that the god is inferior to mortal craftsmen, who, the better they are, the more exactly and more perfectly $[\tau\epsilon\lambda\epsilon\omega\tau\epsilon\rho a]$ they accomplish, with one art, the small and the large aspects of the work that is proper to them; nor that the god, who is very wise, and willing and able to care, will not at all supervise what, being small, is easily supervised, but will supervise the large things, just like some idle or cowardly person, who is lazy in the face of toil. (902E5-903A3)

Everything is put together with a view to the preservation and excellence of the whole, by the one who cares for everything, and each part, to the extent that it can, experiences and does what is fitting. Rulers have been set up over the experience and activity of each of these [parts], to the smallest detail, always $[\hat{a}\epsilon\hat{i}]$, and they [the rulers] have achieved perfection $[\tau\epsilon\lambda_{0s}]$ to the remotest fraction. (903B4-C1)

their contribution ever $[\pi o \tau \epsilon]$ helps the whole.

(905B7)

Shortly after this last passage, we arrive at 905E2–3 and the beginning of Plato's refutation of traditional theism, and—if the manuscript reading is correct—the claim that the gods 'manage the entire heavens perfectly' $(\dot{\epsilon}\nu\tau\epsilon\lambda\epsilon\chi\hat{\omega}_S)$.

Note that the important point made again and again in this series of texts against deism is the completeness or thoroughness of the gods' concern for everything in the universe, however small, and that their concern for everything is with a view to what is best for the whole. And when an analogy to rulers is employed—at 903B4–C1—the emphasis, again, is on the completeness or perfection of the rulers' concern for the matters which they supervise. Further note that although Plato believes that the gods have this concern for everything perpetually—since the gods have always existed and performed this function—this point is merely mentioned ($\delta \epsilon i$ 'always' at 903B9; $\pi o \tau \epsilon$ 'ever' at 905B7); it is certainly not emphasized.

The case for Stobaeus' reading $(\epsilon v \delta \epsilon \lambda \epsilon \chi \hat{\omega}_S)$

Given that taking the line in the context of the argument of *Laws* 10 supports the manuscript reading, why do so many editors and translators favour the reading of Stobaeus? They do so for philological, not philosophical, reasons.

The first, and perhaps strongest, support of this kind is the fact that the word $\dot{\epsilon}\nu\tau\epsilon\lambda\epsilon\chi\hat{\omega}_S$ exists nowhere else, in any Greek text. So if it is not a falsa lectio (as LSJ claims), it is a hapax legomenon.⁴ Of course, this does not rule out $\dot{\epsilon}\nu\tau\epsilon\lambda\epsilon\chi\hat{\omega}_S$ —after

⁴ Reporting on ἐντελεχής, LSJ states: 'only as a f.l. for ἐνδ-...; and so Adv. -ŵς Pl. Lg. 905e.' (As I mention below, at 336*15 of Aristotle's *De generatione et corruptione*, MS E has ἐντελεχῶς; but it is unlikely that this is the correct reading.)

all, some hapax legomena are genuine—but it is a strong argument against it, since a more common alternative is readily available. Further, aside from the adverbial form $\dot{\epsilon}\nu\tau\epsilon\lambda\epsilon\chi\hat{\omega}_S$, $\dot{\epsilon}\nu\tau\epsilon\lambda\epsilon\chi$ - words appear nowhere (else) in the Platonic corpus, while $\dot{\epsilon}\nu\delta\epsilon\lambda\epsilon\chi$ - words, though not common, appear at least four times, once in the *Laws* itself, and in three cases in the adverbial form $\dot{\epsilon}\nu\delta\epsilon\lambda\epsilon\chi\hat{\omega}_S$:

- 1. Resp. 539D8: $\dot{\epsilon}\nu\delta\epsilon\lambda\epsilon\chi\hat{\omega}s$ (discussing the devotion to argument).
- 3. Tim. 58C4: $\dot{\epsilon}\nu\delta\epsilon\lambda\epsilon\chi\hat{\omega}_S$ (discussing the nature of the elements).
- 4. Leg. 718A1: $\dot{\epsilon}\nu\delta\epsilon\lambda\epsilon\chi\hat{\eta}$ (discussing a memorial to one's parents).⁵

The reason for the absence of $\vec{\epsilon}\nu\tau\epsilon\lambda\epsilon\chi$ - words—it has been argued—is that $\vec{\epsilon}\nu\tau\epsilon\lambda\epsilon\chi\epsilon$ s and related words (unlike $\vec{\epsilon}\nu\delta\epsilon\lambda\epsilon\chi\hat{\omega}s$ and words related to it) are not standard Greek, but are based on a technical philosophical term coined by Aristotle. Here is Festugière (in a passage quoted by Diès): 'la forme $\vec{\epsilon}\nu\delta\epsilon\lambda\epsilon\chi\epsilon\iota\alpha$ doit avoir a priori le pas sur $\vec{\epsilon}\nu\tau\epsilon\lambda O\chi\epsilon\iota\alpha$, car . . . elle est grecque et normalement contituée sur l'adjectif (cf. $\deltao\lambda\iota\chi\delta$ s) alors qu' $\vec{\epsilon}\nu\tau\epsilon\lambda\epsilon\chi\epsilon\iota\alpha$ est un vocable purement technique, créé artificiellement par Aristote.'6

Another consideration that lends support to $\hat{\epsilon}\nu\delta\epsilon\lambda\epsilon\chi\hat{\omega}_S$ is the ancient tradition of authors and copyists confusing $\hat{\epsilon}\nu\tau\epsilon\lambda\epsilon\chi$ - and $\hat{\epsilon}\nu\delta\epsilon\lambda\epsilon\chi$ - words. As we shall see, the history of this textual confusion undercuts any presumption of innocence we may think of giving the manuscript reading, and casts suspicion on $\hat{\epsilon}\nu\tau\epsilon\lambda\epsilon\chi$ - words, since a review of that history suggests that the confusion tended to cause a change from $\hat{\epsilon}\nu\delta\epsilon\lambda\epsilon\chi$ - words to $\hat{\epsilon}\nu\tau\epsilon\lambda\epsilon\chi$ - words.

Especially significant are confusions relatively close in time to the end of Plato's life, when he wrote the *Laws*. Consider two passages from *De generatione et corruptione* 2.10, in which Aristotle discusses the efficient cause of generation and corruption. Much of the discussion concerns locomotion being eternal and generation continual or perpetual:

Next, since it has been proved that movement by way of locomotion is eternal $[\delta i \delta_{i} \delta_{s}]$, generation also . . . must take place continuously $[\sigma \nu \nu \epsilon \chi \hat{\omega}_{s}]$; for locomotion will produce generation perpetually $[\delta \nu \delta \epsilon \lambda \epsilon \chi \hat{\omega}_{s}]$ by bringing near and taking away the generator [i.e. the sun]. (336^a15–18)⁷

⁵ For an instance of ἐνδελεχῶς used before Plato and in a context somewhat similar to that of *Laws* 10, see Critias 88 B 19.5 DK.

⁶ A.-J. Festugière, La révélation d'Hermès Trismegiste 3. Les Doctrines de l'âme (Paris, 1953), 188, n. 6. See Diès (n. 1), 176, n. 2.

⁷ Here and in the next passage, I have used the translation (with revision) of C. J. F. Williams, *Aristotle's* De generatione et corruptione (Oxford, 1982).

The manuscripts FHJL have $\epsilon \nu \delta \epsilon \lambda \epsilon \chi \hat{\omega}_S$, whereas E has $\epsilon \nu \tau \epsilon \lambda \epsilon \chi \hat{\omega}_S$. Editors (for example, Bekker, Joachim, Mugler) have gone with $\epsilon \nu \delta \epsilon \lambda \epsilon \chi \hat{\omega}_S$, which is preferable (though $\epsilon \nu \tau \epsilon \lambda \epsilon \chi \hat{\omega}_S$ is not impossible). A bit later, Aristotle attempts to demonstrate why generation and corruption will always ($\epsilon \epsilon \hat{\omega}_S$) be continuous ($\epsilon \nu \tau \epsilon \chi \hat{\omega}_S$): since not all things that exist can exist in the fullest way possible—the way god exists—nature provides them with the next best thing: 'god has filled up the whole [i.e. the universe] in the remaining way, by making generation perpetual [$\epsilon \nu \delta \epsilon \lambda \epsilon \chi \hat{\eta}$]' (336^b25⁻³⁴). Here, FHJL have $\epsilon \nu \delta \epsilon \lambda \epsilon \chi \hat{\eta}$ and E has $\epsilon \nu \tau \epsilon \lambda \epsilon \chi \hat{\eta}$. But among the editors, whereas Joachim and Mugler support the former, Bekker thinks $\epsilon \nu \tau \epsilon \lambda \epsilon \chi \hat{\eta}$ is correct. Again, $\epsilon \nu \tau \epsilon \lambda \epsilon \chi \hat{\eta}$ seems less likely, but it could work.

In Tusculan Disputations 1.10.22, Cicero says that Aristotle (probably in his early On Philosophy) 'applies to the actual soul [ipsum animum] a new term, $\dot{\epsilon}\nu\delta\epsilon\lambda\dot{\epsilon}\chi\epsilon\iota\alpha$, descriptive of a sort of uninterrupted and perpetual movement'.⁸ There is scholarly debate over whether Cicero incorrectly used $\dot{\epsilon}\nu\delta\epsilon\lambda\dot{\epsilon}\chi\epsilon\iota\alpha$ instead of $\dot{\epsilon}\nu\tau\epsilon\lambda\dot{\epsilon}\chi\epsilon\iota\alpha$.⁹

Pamela Huby reports a similar confusion:

Arius Didymus (fr. phys. Diels) says that Aristotle called it $(\tau \delta \epsilon \ell \delta os) \epsilon \nu \tau \epsilon \lambda \epsilon \chi \epsilon \iota \alpha (\epsilon \nu \delta \epsilon \lambda \epsilon \chi \epsilon \iota \alpha)$ either because it existed continuously $(\epsilon \nu \delta \epsilon \lambda \epsilon \chi \hat{\omega}_S \dot{\upsilon} \pi \delta \rho \chi \epsilon \iota \nu)$, or because it makes each of what shares in it perfect $(\tau \epsilon \lambda \epsilon \iota o\nu)$ which involves a muddle between $\epsilon \nu \tau \epsilon \lambda \epsilon \iota \alpha$ and $\epsilon \nu \delta \epsilon \lambda \epsilon \chi \epsilon \iota \alpha$. ¹⁰

Next, consider this report on Aristotle from Iamblichus's *On the Soul* (in Stobaeus, *Flor.* 1.49.32): 'Some of the Aristotelians suppose that the soul is a body made of ether; others define it—in accordance with the essential nature of the divine body—as a perfection $[\tau \epsilon \lambda \epsilon \iota \delta \tau \eta \tau a]$, which Aristotle calls "perpetual [motion]" $[\epsilon \iota \nu \delta \epsilon \lambda \epsilon \chi \epsilon \iota a \nu]$ '. 'I Again, some have argued that $\epsilon \iota \nu \delta \epsilon \lambda \epsilon \chi \epsilon \iota a \nu$ is a mistake and should be replaced by $\epsilon \iota \nu \tau \epsilon \lambda \epsilon \chi \epsilon \iota a \nu$. 'I

My purpose here is not to offer solutions to any of these textual problems, but to illustrate part of the history of the confusion over $\hat{\epsilon}\nu\tau\epsilon\lambda\epsilon\chi$ - and $\hat{\epsilon}\nu\delta\epsilon\lambda\epsilon\chi$ - words, ¹³ and to point out what should come as no surprise: that the confusion seems to be especially acute when the context is philosophical or theological discussions about eternity and perfection—precisely the context of Laws 10, 905E3. I think the confusion between $\hat{\epsilon}\nu\tau\epsilon\lambda\epsilon\chi$ - and $\hat{\epsilon}\nu\delta\epsilon\lambda\epsilon\chi$ - words shows only that there is a definite possibility that the original was $\hat{\epsilon}\nu\delta\epsilon\lambda\epsilon\chi\hat{\omega}s$ rather than $\hat{\epsilon}\nu\tau\epsilon\lambda\epsilon\chi\hat{\omega}s$ —and on this issue we can speak only of possibilities or probabilities.

But as a last word on this tradition of textual confusion, consider Lucian, the second-century A.D. satirist, who in his *Iudicium vocalium* has Sigma take Tau to court and declare: 'Listen, vowels of the jury, to Delta, who says: he [Tau] robbed me of $\dot{\epsilon}\nu\delta\epsilon\lambda\dot{\epsilon}\chi\epsilon\iota\alpha\nu$, wanting it to be called $\dot{\epsilon}\nu\tau\epsilon\lambda\dot{\epsilon}\chi\epsilon\iota\alpha\nu$ against all the laws' (10). The complaint suggests that $\dot{\epsilon}\nu\tau\epsilon\lambda\dot{\epsilon}\chi\epsilon\iota\alpha\nu$ has been improperly replacing $\dot{\epsilon}\nu\delta\epsilon\lambda\dot{\epsilon}\chi\epsilon\iota\alpha\nu$, and

⁸ Translation from J. E. King, *Cicero:* Tusculan Disputations (Cambridge, MA, 1927).

⁹ See King (n. 8), 28, n. 1, and Pamela Huby, Theophrastus of Ephesus: Sources for His Life, Writings, Thought and Influence, commentary, 4. Psychology (Texts 265–327) (Leiden, 1999), 18–19. LSJ (s.v. ἐντελέχεια) writes: 'confused with ἐνδελέχεια (q.v.) by Cic. Tusc. 1.10.22'.

¹⁰ Huby (n. 9), 19, n. 32. I have used the Greek in place of Huby's transliteration.

¹¹ I have relied on the text and (with revisions) the translation from W. W. Fortenbaugh et al., *Theophrastus of Ephesus: Sources for His Life, Writings, Thought and Influence* 2 (Leiden, 1992), fr. 269.

¹² See the discussion of this passage in Huby (n. 9), 18–20.

¹³ See also Theophr. Caus. pl. 5.1.10: ἐνδελεχές (ἐντελεχές). LSJ writes (s.v. ἐνδελέχεια) 'Freq. confused with ἐντελεχής (q.v.)' and (s.v. ἐνδελεχής) 'Freq. confused with ἐντελεχής in codd.'

¹⁴ Translation is based on that of A. M. Harmon, Lucian 1 (Cambridge, MA, 1913).

The strength of the philological case for $\tilde{\epsilon}\nu\delta\epsilon\lambda\epsilon\chi\hat{\omega}_S$ should cause us to give serious consideration to accepting the reading of Stobaeus over that of the manuscripts, and explains why so many editors and translators have done so.

A stalemate

We have reached a stalemate. Taken in its philosophical context, the manuscript reading $\vec{\epsilon}\nu\tau\epsilon\lambda\epsilon\chi\hat{\omega}s$ —'perfectly', in the sense of completely and with a view to the best—is more natural than $\vec{\epsilon}\nu\delta\epsilon\lambda\epsilon\chi\hat{\omega}s$. But there are some excellent philological reasons for thinking that Stobaeus' reading is correct—especially the fact that $\vec{\epsilon}\nu\tau\epsilon\lambda\epsilon\chi\hat{\omega}s$ appears nowhere (else) in any author. I would not go to the stake to defend either reading; but if I had to choose, I would (without much confidence) go with the manuscripts and $\vec{\epsilon}\nu\tau\epsilon\lambda\epsilon\chi\hat{\omega}s$: the gods 'manage the entire heavens perfectly'—that is, they neglect nothing, and see to what is best for everything as a whole.¹⁵

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¹⁵ I should like to thank an anonymous referee for comments on an earlier draft of this paper.

THE MYSTERIOUS 'CYRENEANS' IN [DEMOSTHENES] 59.9*

The transmitted text at the end of §9 of [Demosthenes] 59, (Apollodorus) Against Neaera, presents a scholarly puzzle of long standing. The speaker—Theomnestus in this introductory section of the speech (§§1–15)—claims that Stephanus, Neaera's putative husband, had tried to have Apollodorus exiled:

ἐπενέγκας γὰρ αὐτῷ αἰτίαν ψευδῆ ὡς Ἀφίδναζέ ποτε ἀφικόμενος ἐπὶ δραπέτην αὐτοῦ ζητῶν πατάξειε γυναῖκα καὶ ἐκ τῆς πληγῆς τελευτήσειεν ἡ ἄνθρωπος, παρασκευασάμενος ἀνθρώπους δούλους καὶ κατασκευάσας ὡς Κυρηναῖοι εἴησαν, προεῖπεν αὐτῷ ἐπὶ Παλλαδίῳ φόνου.

For he brought a false accusation against him that once, when he had gone to Aphidna in search of a runaway slave of his, he struck a woman and the person died from the blow; (Stephanus), suborning slave persons and representing them as Cyreneans, summonsed him for homicide at the Palladium.

The most recent student of the speech, Debra Hamel, has this to say on the point: '[w]e cannot know why Stephanos disguised his witnesses as Kyreneans. Stephanos may not have wanted the court to know that the witnesses he was presenting—who were perhaps manifestly non-Greek—were slaves. But why Kyrene was selected as

* A first draft of what follows profited from the reactions of Chris Carey, Debra Hamel, Kostas Kapparis, Douglas MacDowell, Cynthia Patterson, and Lene Rubinstein (most of whose