This point about the grammar of 29d3-4 need not, however, be a decisive objection to Woozley's overall interpretation of Apology 29c-d. He and his defenders can still capitalize on the fact that $\pi\epsilon i\theta o\mu a\iota$ has a semantic range which includes behaviour other than strict obedience to commands of authority, much like the English idiom 'listen to'. There are no grammatical objections to understanding that Socrates will heed the god rather than the men of Athens. This reading neither entails nor requires, however, that he will be persuaded; and since 29d3-4 cannot be interpreted as a future passive with a dative of personal agent, it should not be translated as such into English. ¹⁰

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- ⁶ There is a class of verbs in Attic Greek whose future middle functions as a passive, but $\pi\epsilon i\theta\omega$ is not among them. See the copious examples in R. Kühner and B. Gerth, Ausführliche Grammatik der Griechischen Sprache³ ii.1 (Hannover, 1898), pp. 114–16, and the two lists of verbs in H. W. Smyth, Greek Grammar (Cambridge, 1956), p. 220. Woozley may have been misled by the presentation of material in LSJ, s.v. $\pi\epsilon i\theta\omega$ B.1, which gathers middle and passive forms together under the meaning 'be persuaded'. Only two of the twelve examples listed there clearly mean 'be persuaded' as opposed to 'obey' or 'heed', though, and both are passives (Sophocles, Philoctetes 524–5; Aristophanes, Thesmophoriazusae 1170). LSJ gives us no reason to believe that $\pi\epsilon i\theta\omega$ in the middle ever has a simple passive meaning.
 - ⁷ Kühner-Gerth, op. cit., pp. 422-3; Smyth, op. cit., pp. 343-4.
 - ⁸ Smyth, op. cit., p. 344.
- ⁹ This is clearly the operative sense at 25e5 and 29c6–7, though the grammar of these two passages does not differ from that of 29d3–4. S. Panagiotou, op. cit., claims that ' $\pi\epsilon i\sigma\sigma\mu\alpha$ at 29d3–4 is used in its very broad sense of "to comply with", "to yield to", "to listen to" (56). As I admit, this interpretation of $\pi\epsilon i\sigma\sigma\mu\alpha$ is possible, but it cannot be supported by Woozley's revisionary construal of the grammar.
- ¹⁰ I am very grateful to Chuck Young and The Editors, whose comments on the original draft of this note helped me to sharpen its argument significantly.

STATIC ELECTRICITY IN AGATHON'S SPEECH IN PLATO'S SYMPOSIUM

... ἐν πόνῳ, ἐν φόβῳ, ἐν πόθῳ, ἐν λόγῳ κυβερνήτης ἐπιβάτης παραστάτης τε καὶ σωτὴρ ἄριστος, συμπάντων τε θεῶν καὶ ἀνθρώπων κόσμος, ἡγεμῶν κάλλιστος καὶ ἄριστος ...

Agathon's mannered yet striking encomium on Eros in Plato's Symposium (197c ff.) has attracted critical attention in ample measure, yet at least one dark corner remains

unilluminated. As the speaker approaches his climax in the words quoted above, he slips into nautical imagery: $\kappa\nu\beta\epsilon\rho\nu\dot{\eta}\tau\eta_S$ $\dot{\epsilon}\pi\iota\beta\dot{\alpha}\tau\eta_S$... (a soldier on shipboard), but then disconcerts readers and commentators alike by immediately lapsing into the down-to-earth language of $\pi\alpha\rho\alpha\sigma\tau\dot{\alpha}\tau\eta_S$ $\tau\epsilon$ $\kappa\alpha\dot{\epsilon}$ $\sigma\omega\tau\dot{\eta}\rho$... words which seem to lack maritime connotations. The standard editions offer no help: Hug-Schöner (1909) devote several lines to the metaphors as they conceive them and suggest various groupings, but conclude somewhat despairingly: 'dass es im übrigen hier nicht auf Schärfe der Begriffe ankommt, leuchtet ein'. Dover, elsewhere a supportive editor, here only offers observations on $\dot{\epsilon}\pi\iota\beta\dot{\alpha}\tau\eta_S$ and the 'predominantly nautical sense' of $\kappa\nu\beta\epsilon\rho\nu\dot{\eta}\tau\eta_S$ ('pilot'); he translates $\pi\alpha\rho\alpha\sigma\tau\dot{\alpha}\tau\eta_S$ as 'comrade-in-arms, – strictly the hoplite posted beside one'. Bury (1909, ad loc.) has some desultory statements which lead nowhere, while lecture-notes of pupils betray perplexity; some consider the four nouns here to be an 'odd assortment', and say that 'many emendations have been suggested'. It has even been suggested that it was perhaps Plato's intention to show Agathon talking 'near-nonsense'.

Yet the truth was lurking in a passage of Aelian (VH 1.30) all along. In telling a story of two horsemen rescuing a batch of people being led off to execution, he makes one say to the other:... $\frac{\partial}{\partial t}$ $\frac{\partial}{\partial t}$

σωτήρες † ἔνθα† κάγαθοὶ παραστάται

continuing, significantly for our purpose, with the words: $\tau \circ \hat{v} \tau \circ \delta \hat{\eta} \tau \delta \lambda \epsilon \gamma \delta \mu \epsilon \nu \circ \nu \epsilon \pi \hat{\iota} \tau \hat{\omega} \nu \theta \epsilon \hat{\omega} \nu \tau \circ \hat{\tau} \tau \hat{\omega} \nu$.

All is now plane (sic) sailing. Even without the hint in the juxtaposed $\tau \epsilon \kappa \alpha i$ (linking $\pi \alpha \rho \alpha \sigma \tau \alpha' \tau \eta s$ closely with $\sigma \omega \tau \eta' \rho$), an ancient reader of average sensitivity could hardly have missed the thinly-veiled allusion to the Dioscuri, manifesting themselves in the form of the electrostatic discharge often seen from the rigging of ships at sea in thunderstorms, and commonly called St. Elmo's Fire. It was believed (and still is) by Mediterranean sea-captains to indicate that the worst of the storm is over and that the battered vessel will reach port. Alcaeus graphically describes it in his hymn to the Dioscuri (fr. 42a) ... $\pi \rho \acute{o}\tau o\nu' \acute{o}\nu \tau \rho \acute{e}\chi o\nu \tau \epsilon s$...), and it recurs in Homeric hymn 33.6–7 (of uncertain date), Theocritus 22.1–23 and elsewhere.

Thus the words under discussion are entirely appropriate, and contain an evocative piece of deftly sustained imagery: Eros is not only steersman and protective passenger but is also the ship's 'Castor and Pollux', that is to say its guardian deity.

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¹ See fr. 14, Nauck² = fr. tr. adesp. F 14 in TGF, vol. 2, Kannicht-Snell (1981), where a reference is given to Pl. Symp. 197c, but without comment. It is immaterial to the argument developed here, but if the unlikely $\tilde{\epsilon}\nu\theta\alpha$ in the iambic line is to be emended, the current suggestions might be bettered. Hercher's $\tilde{\epsilon}\sigma\theta\lambda\alpha$ is redundant with $\kappa\tilde{\alpha}\gamma\alpha\theta\alpha$ if following, Scheffer's $\tilde{\alpha}\mu\phi\omega$ is padding, as also is Kühn's pointless $\tilde{\delta}\nu\tau\omega_S$. Perhaps consider: $\tilde{\epsilon}\nu$ θεο $\tilde{\epsilon}s$, with the noun scanned as a monosyllable, as commonly: 'saviours among the gods'.

² For a full and interesting collection of passages relating to St. Elmo's fire as a traditional element in the *propempticon*, see Nisbet and Hubbard on Horace *Odes* 1.3.2, quoting *inter alia* Cinna fr. 2 (Morel) and Statius *Silv*. 3.2.8. See also Kannicht's note on Eur. *Helena* 1495–1511 (vol. 2, p. 395).