A Double Hendiadys in Sophocles

By Archibald Allen, Pennsylvania

δο' οὐχὶ μῶρόν ἐστι τοὐγχείρημά σου, ἄνευ τε πλήθους καὶ φίλων τυραννίδα θηρᾶν, δ πλήθει χρήμασίν θ' άλίσκεται; (Ο. Τ. 540-42).

R. D. Dawe obelises $\pi\lambda\dot{\eta}\partial\sigma\nu\varsigma$ in his Teubner text (Leipzig 1975), presumably on stylistic, economical grounds: if Sophocles used $\pi\lambda\ddot{\eta}\partial\sigma\varsigma$ twice in these lines to refer to 'the rank and file of the aspirant's following' (Jebb), then $\pi\lambda\dot{\eta}\partial\varepsilon\iota$ ($\dot{\alpha}\lambda\dot{\iota}\sigma\kappa\varepsilon\tau\alpha\iota$) is but a feeble echo of $(\ddot{\alpha}\nu\varepsilon\nu)$ $\pi\lambda\dot{\eta}\partial\sigma\nu\varsigma$ ($\partial\eta\varrho\tilde{\alpha}\nu$).

Λιγύς, λιγυρός

By K.J. McKay, University of Melbourne

At Cyn. 4.1 Xenophon includes among the characteristics of the ideal hunting dogs οὐρὰς μακράς, ὀρθάς, λιγυράς. Arrian's counterpart (Cyn. 5.9, II. 82.22 Roos) is οὐρὰς λεπτὰς μακράς, δασείας τὴν τρίχα, ὑγρὰς εὐκαμπεῖς. The use of λιγυρός of a dog's tail has been described by W. B. Stanford) as 'a curious transference from the aural to the visual'. Perhaps one should remember, as Stanford reminded us in

¹⁾ Phoenix 23 (1969), 7 n. 12.

his note on Od. 12.44, that in the De Audibilibus (804a 25ff.) Aristotle defined the sound denoted by $\lambda\iota\gamma\psi\varsigma/\lambda\iota\gamma\nu\varrho\delta\varsigma$ as a combination of sharpness ($\partial\xi\dot{\nu}\tau\eta\varsigma$), fineness ($\lambda\epsilon\pi\tau\delta\tau\eta\varsigma$) and precision ($\partial\kappa\varrho\dot{\nu}-\beta\epsilon\iota\alpha$). $\Lambda\iota\gamma\dot{\nu}\varsigma/\lambda\iota\gamma\nu\varrho\delta\varsigma$ and $\lambda\epsilon\pi\tau\delta\varsigma/\lambda\epsilon\pi\tau\alpha\lambda\dot{\epsilon}o\varsigma$ overlap on the aural plane (cf. Kall. H. 3.242f. $\delta\pi\dot{\gamma}\epsilon\iota\sigma\alpha\nu$ $\delta\dot{\epsilon}$ $\lambda\dot{\iota}\gamma\epsilon\iota\alpha\iota/\lambda\epsilon\pi\tau\alpha\lambda\dot{\epsilon}o\nu$ $\sigma\dot{\nu}\varrho\iota\gamma\nu\epsilon\varsigma$), while the visual reference of the latter adjectives ('fine-spun', 'slender') is commonplace. Surely the use of $\lambda\epsilon\pi\tau\delta\varsigma$ of both high-pitched sound and slender size has been extended to $\lambda\iota\gamma\nu\varrho\delta\varsigma$, and so the meaning of the latter at Xen.Cyn.4.1 should be sought, not in Arrian's $\dot{\nu}\gamma\varrho\dot{\alpha}\varsigma$ $\epsilon\dot{\nu}\kappa\alpha\mu\pi\epsilon\bar{\iota}\varsigma$ (cf. Liddell-Scott-Jones s. v. $\lambda\iota\gamma\nu\varrho\delta\varsigma$ II. pliant, flexible), but in his $\lambda\epsilon\pi\tau\dot{\alpha}\varsigma$.

Lexicographical Notes on Galen's Writings (Part III)

By RICHARD J. DURLING, Kiel

This part of my article deals with volumes XI-XIX of C. G. Kühn's collected edition of Galen's works, excluding the pharmacological writings dealt with in Part I. 1)

The arrangement²) is as before:

- a) words or parts of speech not found in LSJ;
- b) new meanings and/or corrected meanings;
- c) words which are not (pace LSJ) only late or Byzantine;

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¹⁾ Glotta 57 (1979) 218-224.

²⁾ I owe it to my friend Professor Fridolf Kudlien.