E per finire, due parole su terai: non sulla scempia, che rappresenta la scrittura di geminate anteriore ad Ennio (cfr. comunque Varro L.L. V. 21 "tera in augurum libro scripta cum R uno"), ma per l'assenza del s presupponibile secondo la etimologia corrente da ters- in sanscr.  $t\acute{r}s$ -yati 'è arido', gr.  $\tau\acute{e}\rho\sigma\rho\mu\alpha\iota$ , got.  $\dot{\rho}a\acute{u}rsjan$  ' $\delta\iota\psi\eta\eta\nu$ ': se tale etimologia è giusta, l'assimilazione -rr- (scritta r) è uguale a quella che troviamo in oscoumbro per questa parola, cfr. acc.  $teer[\acute{u}m]$   $ter\acute{u}m$ , gen.  $tere\acute{t}s$ , loc.  $tere\acute{t}$  nel Cippus Abellanus.

## "Inconsistency" in Vergil and in Homer

## By Robert J. Edgeworth, Canberra

The color terms of the classical languages afford rough footing for scholars, and interpretations of passages which rest in part on the meanings of such terms have a way of being superseded by subsequent research. I suggest that this fate has befallen the argument brought by W. McLeod in his article, "The Wooden Horse and Charon's Barque: Inconsistency in Virgil's 'Vivid Particularization'." 1)

McLeod argued: (1.) that Vergil's description of the composition of the Trojan horse is inconsistent; (2.) that Vergil's description of the color of Charon's bark is inconsistent; (3.) that Homer's description of the color of Odysseus' ship is inconsistent; (4.) that Homer's description of the color of Odysseus' wine is inconsistent; and (5.) that Vergil regarded Homer's inconsistencies as providing a precedent or license for him to engage in similar inconsistencies.

<sup>1)</sup> Phoenix 24 (1970) pp. 144-149.

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But none of these points need be true.

Points 1, 2 and 3 rest on the same faulty assumption: that every reference to the color or material of an object must be taken as asserting that the *entire* object is of this color or material.

In regard to Charon's boat, McLeod is right to side with Mackail in insisting that "ferruginea" (6.303) and "caeruleam" (6.410) cannot refer to the same color. But it does not follow that Vergil contradicts himself.

Elsewhere<sup>2</sup>) I have argued as follows: The word *puppis* in *Aeneid* 6.410 may be intended literally, and not by synecdoche for "ship". Under this interpretation, the ship as a whole was reddish, while the stern—possibly adorned with some figure—was painted blue. The stern figure of Apollo at 10.171 is golden-colored, and it is probable that the "blue Scylla" of 5.122–123 is a blue-colored stern figure.

As to the color of Odysseus' ship, research subsequent to McLeod's article shows the supposed contradiction to be an hallucination. E. Irwin³) devotes thirty-two pages to a minute study of  $\varkappa v \acute{a} v \varepsilon o \varsigma$ , and concludes: "To Homer, it seems,  $\varkappa v \acute{a} v \varepsilon o \varsigma$  meant simply 'dark', with no trace of 'blue' (p. 79). . . . it is reasonable to assume that the two epithets  $[\mu \acute{e} \lambda a \varsigma$  and  $\varkappa v a v \acute{o} \pi \varrho \omega \varrho o \varsigma]$  are synonymous (p. 94)"⁴). The adjective  $\mu \iota \lambda \tau o \pi \acute{a} \varrho \eta o \varsigma$  ("vermillion-cheeked") would refer to a decoration (paint?) on or near the prow.

As far as wine is concerned, every wine is either  $\mu \acute{\epsilon} \lambda a \varsigma$  or  $\lambda \epsilon \nu \varkappa \acute{\epsilon} \varsigma$ —
or, as we would say, a red or a white. Consequently, when applied
to wine  $\mu \acute{\epsilon} \lambda a \varsigma$  is synonymous with  $\acute{\epsilon} \varrho \nu \vartheta \varrho \acute{\epsilon} \varsigma$ , and the second Homeric
"contradiction" disappears 5).

We are left with the problem of the wood of which Vergil's Trojan Horse is made. This is a more difficult puzzle. But, again, a solution is possible if we reject too quick a resort to synecdoche. When Vergil says they made the ribs (or sides) out of fir (*intexunt abiete costas*, 2.16), he means just that: the *sides* are of fir. Nothing

<sup>&</sup>lt;sup>2)</sup> "What Color Is 'Ferrugineus'?", Glotta 56 (1978) 297-305. I regret that I was unfamiliar with McLeod's article until after the proofs were corrected; otherwise I would have acknowledged his contribution (in note 2 of his article) to the resolution of this knotty philological tangle.

<sup>&</sup>lt;sup>3)</sup> Colour Terms in Greek Poetry (Hakkert: Toronto, 1974). Irwin's findings are accepted with very few reservations by Helmut Dürbeck, Zur Charakteristik der Griechischen Farbenbezeichnungen (Bonn: Rudolf Habelt Verlag, 1977), pp. 139–144, 155.

<sup>4)</sup> Irwin, pp. 92f.

<sup>&</sup>lt;sup>5</sup>) Irwin, pp. 60, 111ff.

is said of the rest. Similarly, the *doors* are of pine, *pinea* . . . *claustra* 2.258-2596): nothing about the rest. The horse *as a whole* is of oak: 2.186, 230, 260.

One subtle and possibly confusing touch is provided by Sinon's reference to the horse as made of maple, 2.112. Some psychological subtlety (or over-subtlety) is intended here by Sinon, and it is not clear that we understand what his intention is. But in any case, Vergil hardly expects the reader to accept Sinon as a credible witness to anything—including the composition of the horse!

Even if this suggestion in regard to the horse is incorrect<sup>7</sup>), it is clear that one must seek a solution for the problem of the Trojan horse elsewhere than in supposed contradictions in Homer.

## Livy's use of quamquam and the subjunctive

By David J. Ladouceur, Cambridge (Mass.)

Grammars often attribute to Livy the use of the subjunctive after quamquam in the concession of a definite fact. Kühner-Stegmann, for example, cites four examples of this usage 1). In Woodcock, moreover, one finds that in classical usage quamquam is normally followed by the indicative or by a potential subjunctive. The subjunctive of fact after quamquam, however, Woodcock notes, is generally unclassical and occurs from Livy onwards 2). Thus Cicero consistently uses quamquam with the indicative to concede a definite

<sup>6)</sup> I do not understand why McLeod regards Austin's equation of "abies" and "pinea" as "special pleading" (p. 145). Although the trees are distinct (cf. *Eclogues* 7.65-66), they are closely related (Pliny N. H. 16.38), have the same appearance (*ibid.* 41, "nec forma alia"), and are linked by other poets (Statius *Thebaid* 6.104, Valerius Flaccus *Argonautica* 3.165, Prudentius *Apotheosis* 520f.).

<sup>7)</sup> R. G. Austin, ed., Aeneidos Liber Secundus (Oxford: Clarendon Press, 1964) ad 16, regards the whole horse as being of fir. R. D. Williams, ed., The Aeneid of Virgil (Basingstoke and London: Macmillan, 1972–73), ad 2.16, believes that "robur" in Book Two "has the general sense of 'wood' rather than its special meaning 'oak'".

<sup>&</sup>lt;sup>1</sup>) R. Kühner, F. Holzweissig, C. Stegmann, A. Thierfelder, *Ausführliche Grammatik der lateinischen Sprache* (repr. Darmstadt, 1962), Vol. II, 442.5. The examples are as follows: 6.9.6, 36.34.6, 38.9.11, 38.57.8.

<sup>&</sup>lt;sup>2</sup>) E. C. Woodcock, A New Latin Syntax (Harvard University Press, 1959), 245.