IN DEFENCE OF THE MANUSCRIPTS AT MOSCHUS, EUROPA 47 AND 60

In the accompanying paper I have attempted a new collation of the manuscripts of Moschus' Europa, in order to correct some errors and omissions that may be detected in the critical apparatus of Winfried Bühler's excellent edition of this work (Hermes, Einzelschrift xii [1960]). Bühler's textual decisions, for instance, are refreshingly free from slavish preconceptions and inert prejudice. When he prints an emendation or opts for the daggers of despair, he is usually right. The occasions when he rejects the manuscript tradition without overriding justification are rare. At 77 there is probably no need to posit corruption in $\delta \hat{\eta} \gamma \hat{\alpha} \rho$. At 127 $\kappa \delta \lambda \pi \sigma v$ foreshadows with typical Hellenistic ambiguity the verb $\kappa o \lambda \pi \omega \theta \eta$ in 129.2 It is possible that there are two other places also where the manuscript tradition has wrongly been suspected: $\kappa v \alpha v \hat{\eta}$ in 47 and $\tau \alpha \rho \sigma \hat{\sigma} v$ in 60.

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κυαν $\hat{\eta}$ (or - $\hat{\eta}$ BF and probably t, - $\hat{\eta}$ Mlv), the nominative feminine singular of the adjective κυανο \hat{v}_s , is the united reading of the manuscripts in 47. In his first edition of Theocritus, Bion, and Moschus, which appeared in 1825, Meineke printed in its place his conjecture κυάνου. Since a word indicating material ('of dark-blue enamel') rather than colour ('dark blue') was clearly preferable here (to complement and balance the information of 44 that Io was χρυσοῖο τετυγμένη), editors since Meineke have generally accepted his sensible conjecture without comment. Among these editors is Bühler, who saw no need to defend in his commentary either an emendation that proclaimed its own virtues. If κυάνου had been the transmitted reading rather than a modern idea, nobody would ever have questioned it. After all, the two preceding words end in η or η ; homoeoteleuton corruption is so common . . .

But the question is not whether κυάνου is so good, but whether κυανη is so bad. The original meaning of the adjective κυανοῦς was 'made of κύανος', with the more general meaning 'dark blue', which is virtually universal throughout Greek literature from Homer onwards, secondary. What evidence is there for any survival of the original meaning in Moschus and other authors of relevance? The answer lurks half-concealed, half-revealed behind LSJ's citation of four old epic passages, s.v. κυάνεος I, to which the translation 'made of κύανος' is correctly attached. The passages are Homer, Iliad II. 26 (cf. 39), 18. 564, and ps.-Hesiod, Scutum 141. At Il. 11. 26 Agamemnon's breast-plate has κυάνεοι δράκοντες figured on it; at II. 39 Agamemnon's silver baldric has a κυάνεος δράκων inlaid in it. In both places the emphasis seems to be on the snake's

¹ Cf. H. Lloyd-Jones, Gnomon xxxiii (1961), 2 Cf. G. Giangrande, Eranos lxiv (1966), 38; J. Fontenrose, AJP lxxxiii (1962), 306. 24 ff.

material, not its colour. The design of the shield of Achilles is the subject of Il. 18. 564: ἀμφὶ δὲ κυανέην κάπετον, περὶ δ' ἔρκος ἔλασσε / κασσιτέρου, where the contrast with κασσιτέρου makes a material—as opposed to a colour—interpretation of κυανέην overwhelmingly plausible. Finally, in the Scutum at 141 Heracles' shield is endowed with a κύκλω κυανῶ, where the complementary references to ivory and electrum speak strongly for a parallel material reference in κυανῶ.

These four passages have one significant link. They are all ἐκφράσεις. All and particularly the descriptions of Achilles' and Heracles' shields—exercised a great influence on the celebrated Hellenistic ἐκφράσεις, such as that of the κισσύβιον in Theocritus' first idyll. Bühler's commentary abundantly illustrates the epic phraseology in Moschus' own ἔκφρασις of Europa's τάλαρος. If Moschus ever intended to resurrect for Hellenistic poetry the early epic use of κυανοῦς as an adjective denoting material, it was likely to be in a Hellenistic ἔκφρασις parallel to those of his epic predecessors. Can one be certain that he did so resurrect this original meaning of κυανοῦς at 47? Before the question is answered, one final passage must be discussed. It comes again from a Hellenistic poet, again from the description of a divine work of art. The splendid ball with which Aphrodite hopes to bribe Eros in Apollonius, 3. 140, has a ἔλιξ . . . κυανέη. M. M. Gillies's paper³ unravels many of the problems raised by this ἔκφρασις without closely investigating the precise meaning here of κυανέη. The adjective may be ambiguous, or at least seem ambiguous, if this one passage is considered in isolation; the spiral of this divine artefact could be 'dark blue' or 'made of κύανος' or perhaps both at once. But any comparison with the epic parallels and with the passage of Moschus will force the judicious scholar to support here Mooney's cautious decision, 'probably of "κύανος"'.

Can there be any doubt now that Moschus too wrote $\kappa vav\hat{\eta}$ at Europa 47? Moschus was paying his debt to the epic tradition by revivifying the old use of $\kappa vav\epsilon os$. Revivification, however, was not quite enough for a Hellenistic poet, as G. Giangrande has recently reminded us; imitation must be joined to novelty. For this reason it is significant that the object represented by the darkblue enamel on Europa's $\tau a\lambda a\rho os$ was not a Homeric serpent, or a ditch, but the sea. By an odd quirk of usage that Ebeling observes with his usual shrewdness, in Homer and the older epic the sea is never described as $\kappa vaveos (-\eta, -ov)$. That obvious description first came in later poetry (e.g. Simonides 567 Page, Eur. IT 7, 392, Andr. 1011, Hel. 179, 1502, Arat. Phaen. 48).

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58 τοῦο δὲ φοινήεντος ἀφ' αἵματος ἐξανέτελλεν ὅρνις ἀγαλλόμενος πτερύγων πολυανθέϊ χροιῆ,
60 ταρσὸν ἀναπλώσας ὡσεί τέ τις ὡκύαλος νηῦς χρυσείου ταλάροιο περίσκεπε χείλεα ταρσοῖς.

The text given is that of Bühler, except that in 60 I have preferred to retain

¹ Cf. F. H. Stubbings in Wace-Stubbings, Companion to Homer, 509.

² Cf. Ebeling's lexicon s.v., 'κυανέην significat non tam colorem quam materiam.' A further link between this passage of *ll.* 18 and Moschus, *Europa* 44-7, has been called to my attention by Professor J. Gould, who

writes, 'The μεταβολή οf χρυσοῖο τετυγμένη (44) and κυανῆ ἐτέτυκτο (47) would correspond to and echo the similar wording in Il. 18. 564 f. κυανέην κάπετον and ἔρκος . . . κασσιτέρου.'

³ CR xxxviii (1924), 50 f.

⁴ CQ N.S. xvii (1967), 85 ff.

ταρσον, which has the united testimony of all the manuscripts behind it. But the repetition $\tau \alpha \rho \sigma \delta \nu$. . . $\tau \alpha \rho \sigma \sigma \delta \nu$ offends modern editors; Bühler and Gallavotti, for instance, substitute Maas's ingenious $\tau \delta s$ δ γ for $\tau \alpha \rho \sigma \delta \nu$ in 60. The talents of many emendators have been exercised here, but there has been no generally agreed solution. Nor is this surprising, for the emendators $\epsilon \tau \omega \sigma \iota \omega$ $\mu \omega \chi \theta \iota \zeta \nu \tau \iota$: Moschus wrote $\tau \alpha \rho \sigma \delta \nu \ldots \tau \alpha \rho \sigma \sigma \delta s$, as can be plainly demonstrated in different ways.

First, there is the question of meaning. Neither ταρσον nor ταρσοις can be faulted here on this score. The most cursory investigation of the passages cited by LSI s.v. ταρσός, 11 c 3, and succinctly discussed by Page on Meleager, cvi, will make this clear. Basically ταρσός means a flat (or curved) hurdle of basket-work. Its meaning, however, was extended to take in certain other surfaces which had analogously jutting extremities, like the flat of the foot or the palm of the hand, the row of oars on the sides of ships, a Pan's pipe with its parallel tubes, the row of teeth in a saw, the edge of an eyelid with the eyelashes, and the surface of a bird's outstretched tail or wings. Thus we find ταρσὸς πτερύγων of Eros' outstretched wings (Meleager cvi, Gow and Page), $\tau\hat{\omega}$ $\tau \alpha \rho \sigma \hat{\omega}$ $\tau \hat{\omega} \nu$ $\sigma \tau \epsilon \rho \hat{\omega} \nu$ of a crane's wings in flight (Aelian, NA 2. 1); and, without any defining genitive, ταρσός in the singular of the outspread wings of a hawk (Apollonius, 2. 934), an eagle (Apollonides XXIII, Gow and Page), and $\tau a \rho \sigma o i$ in the plural of the outspread wings of vultures (Dion. H. 4. 63. 2), Eros (Anacreontea, 58. 3), or undifferentiated birds (Babrius, 72. 9; cf. Anacreontea, 37. 4). In Diod. Sic. 2. 50. 4 the ostrich is endowed with hairy ταρσοί, which may refer to the wings.

In 60-1 Moschus' bird, a peacock, spreads his $\tau a \rho \sigma \delta s$ like the sail of a ship, and fills the rims of the golden $\tau \delta \lambda a \rho \delta s$ with his $\tau a \rho \sigma \delta t$. It may be repetitive, but it is not nonsensical; the reference in both cases will be to the bird's outstretched tail, viewed as a unit $(\tau a \rho \sigma \delta v \delta v a \pi \lambda \delta \delta \sigma a s)$ and as a collection of feathers covering the rim of the $\tau \delta \lambda a \rho \delta s$ ($\tau a \rho \sigma \delta s$).

Secondly, how far is such repetition tolerable in Moschus' Europa? The frequency with which Moschus repeats words consciously or carelessly within the space of a line or so is in fact a remarkable feature of the Europa. Often these repetitions appear to have no obvious point, other perhaps than a reluctance to succumb to the allurements of elegant variation: e.g. 39–40 πόρε ... πόρεν, 43–7 τετεύχατο ... τετυγμένη ... ἐτέτυκτο, 75–6 ὑποδμηθεὶς ... δαμάσσαι, 113–17 δελφὶς ... δελφίς, 118–21 ὑπὲξ ἀλὸς ... ὑπεὶρ ἀλὸς ... ἀλίης, 136–7 θάλασσαν ... θάλασσα, 151–2 προκέλευθον ... κέλευθα, 165–6 γένετ' αὐτίκα ... αὐτίκα γίνετ' (but here cf. W. Ludwig, Hermes lxxxix [1961], 185 ff.).

From the above list I have excluded instances where the verbal repetition is inescapable and so unremarkable (e.g. 156-8 $\tau a \hat{v} \rho o s \dots \tau a \acute{v} \rho \omega$), and where the repetition has an emphatic significance of its own. This significance may be a small verbal point (e.g. 63-4 $\mathring{a}v\theta \epsilon \mu \acute{o} \epsilon v \tau a s \dots \mathring{a}v\theta \epsilon \sigma \iota$, followed by a list of named flowers; $162 \mathring{\omega}_S \phi \acute{a}\tau o \dots \tau \acute{a} \pi \epsilon \rho \phi \acute{a}\tau o$), or it may be major verbal legerdemain of a kind practised by virtually all the Hellenistic poets. The most interesting example of Moschus' word-play noted hitherto has been the ambiguous anticipation of $\kappa o \lambda \pi \acute{\omega} \theta \eta$ (129) by $\kappa \acute{o} \lambda \pi o v$ in $127.^2$ But the repetition of $\tau a \rho \sigma o v \dots \tau a \rho \sigma o i$ s in 60-1 bids fair to run that one very close. In 60-1 we have reached the end of the $\check{\epsilon} \kappa \phi \rho a \sigma \iota s$ of Europa's golden basket; the peacock's spreading tail is the final point in the description. To denote the tail Moschus chooses

¹ Cf. the Thesaurus, s.v. ² Cf. Giangrande, Eranos lxiv (1966), 24 ff.

a vivid but unexpected word, and emphasizes his choice by its repetition. What is his game?

The answer is supplied by the verse immediately following (62): $\tau o i o s \ \ \epsilon \eta v \ \tau d \lambda a \rho o s \ \pi \epsilon \rho \iota \kappa a \lambda \lambda \epsilon o s \ E \dot{v} \rho \omega \pi \epsilon \dot{\iota} \eta s$. Europa's $\tau d \lambda a \rho o s$ was a golden basket for the flowers she went to the meadows to pick. But $\tau d \lambda a \rho o s$ was originally a wickerwork receptacle used in cheese-making (cf., e.g., Gow on Theocr. 5. 86, on Antipater LxI). In Od. 9. 246–7 Polyphemus $\eta \mu \iota \sigma v \mu \dot{\epsilon} v \theta \rho \dot{\epsilon} \psi a s \lambda \epsilon v \kappa o i o \gamma \dot{\epsilon} \lambda a \kappa \tau o s / \pi \lambda \epsilon \kappa \tau o i s \dot{\epsilon} v \tau a \lambda \dot{\epsilon} \rho \rho \iota \iota v \dot{\epsilon} \dot{\epsilon} \mu \eta \sigma \dot{\epsilon} \mu \epsilon v \sigma s \kappa \alpha \tau \dot{\epsilon} \theta \eta \kappa \epsilon v$. But these wicker-work crates have been mentioned shortly before (219) under a different name: $\tau a \rho \sigma o i \mu \dot{\epsilon} v \tau v \rho \dot{\omega} v \beta \rho i \theta o v$. Originally there would not have been much difference between wicker-work $\tau a \rho \sigma o i$ and wicker-work $\tau \dot{\epsilon} \lambda a \rho o i$. What design then could have been more appropriate for a golden $\tau \dot{\epsilon} \lambda a \rho o o i$ than a peacock with outspread sail, $\tau a \rho \sigma \dot{o} v \dot{\alpha} v \alpha \pi \lambda \dot{\omega} \sigma a s$. . . $\pi \epsilon \rho i \sigma \kappa \epsilon \pi \epsilon \chi \epsilon i \lambda \epsilon a \tau a \rho \sigma o i s$? If Moschus had not repeated the word $\tau a \rho \sigma o s$, would even a Hellenistic audience of literarische Kenner have been expected to get the point?

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¹ Professor Bühler, who was kind enough to comment on an earlier draft of this paper, with his usual perspicacity drew my attention to what at first sight appears a major stylistic difficulty if one retains ταρσον in 60: 'das Asyndeton, das die Überlieferung enthält und das schon vor Maas zu Konjekturen geführt hat.' The difficulty may be faced in two ways. If asyndeton is admitted in 60, it will not be the only instance in this poem; vv. 1-9 contain a far harsher instance, wherever one posits the major pause (cf. Bühler, ad loc.). But must asyndeton be assumed in 60? Is it not possible that the τε of ώσεί τέ partly fills the role of connecting particle? Of course, the main function of $\tau \epsilon$ in this and other similar Homeric phrases is the universalizing one (cf. $\delta\theta\iota$ τ ' 35, η $\tau\epsilon$ 41, of δ $\tau\epsilon$ 130); but 60 may not be the only passage in the poem where Moschus appears to be playing on both the functions—connective and universalizing of $\tau \epsilon$ in phrases which at first sight are merely Homeric fossils. Cf. 103-5, δη γάρ άπάσας / νῶτον ὑποστορέσας ἀναδέξεται, οἶά τ' ένηης / πρηύς τ' είσιδέειν καὶ μείλιχος, where the first $\tau \epsilon$, despite its position, may also be a reminder that $\epsilon \nu \eta \dot{\eta} s$ is the first item in a tricolon; and 146-8, ώμοι έγω μέγα δή τι δυσάμμορος, ή ρά τε δώμα / πατρός ἀποπρολιποθσα καὶ έσπομένη βοί τῷδε / ξείνην ναυτιλίην $\epsilon \phi \epsilon \pi \omega$, where the $\tau \epsilon$ undoubtedly combines connective and universalizing functions.