CRITICAL NOTES ON APOLLONIUS RHODIUS¹

1. 110

μετὰ δ' ἤλυθεν ἐλδομένοισιν. μένα Platt.

Ardizzoni retains $\mu\epsilon\tau\dot{a}$, but gives no reasons for doing so. Platt's correction is technically easy, but the difficulty is, I feel, imaginary. I take $\mu\epsilon\tau\dot{\epsilon}\rho\chi\rho\mu\alpha\iota$ as absolute, = 'joined the expedition': so $\mu\epsilon\tau\alpha\kappa\iota\dot{a}\theta\omega$ at 1. 90, 139—not, as LSJ give, 'come next'—and $\mu\epsilon\tau\dot{\epsilon}\rho\chi\rho\mu\alpha\iota$ ' $\mu\dot{\epsilon}\tau\epsilon\iota\mu\iota$ often. $\dot{\epsilon}\lambda\delta\rho\mu\dot{\epsilon}\nu\rho\iota\sigma\iota\nu$ is dative of interest or advantage, as, for example, Od. 24. 400 $\nu\dot{\epsilon}\sigma\tau\eta\sigma\alpha$ $\dot{\epsilon}\epsilon\lambda\delta\rho\mu\dot{\epsilon}\nu\rho\iota\sigma\iota\nu$, 21. 209, 12.438, A.R. 2. 1092, Q.S. 6. 119, 10. 24. $\mu\epsilon\tau\dot{\epsilon}\rho\chi\rho\mu\alpha\iota$ here does not 'govern' a dative any more than does, for example, $\nu\dot{\epsilon}\sigma\tau\eta\sigma\alpha$ at Od. 24. 400. And $\mu\dot{\epsilon}\gamma\alpha$ seems to me to be rather oddly placed.

1.342

μιῆ δέ τε πάντες ἀυτῆ

σημαίνειν ἐπέτελλον.
-δέ ἐ codd.: correxi.

Platt remarked on 1.691 'It is really astonishing how long the most glaring bad grammar will escape one's notice.' $\hat{\epsilon}\pi\iota\tau\hat{\epsilon}\lambda\lambda\omega$ takes the dative, and there is no parallel for a construction 'enjoin that one should . . .' with accus. and inf.

At 343 note the *variatio* of *Il.* 21. 445 δ δὲ σημαίνων ἐπέτελλεν at verse-end (Merkel, *Praefatio*, p. xxxviii). More attention should be paid, I think, to this less obvious type of adaptation. A good example is 3. 712 ἄράς τε στυγερὰς καὶ Ἐρωνίας (στυγερὰς Ἐρωνίς / 704): cf. *Od.* 2. 135 στυγερὰς ἀρήσετ' ἐρωνῦς (again at verse-end).

(I now find at Coluth. 259 $\mu\nu$ έφεδρήσσε ν . . . ἐπέτελλε, but this oddity is hardly decisive.)

1. 369-70

ίν' εὖ ἀραροίατο γόμφοις δούρατα καὶ ῥοθίοιο βίην ἔχοι ἀντιόωσαν.

Mooney translates 'might have strength to resist the surge', and quotes Il. 7. 231 for $\partial \nu \tau \iota d\omega$ c. gen. But 'possess strength which opposes the surge' is surely dubious Greek. Apollonius is thinking of Il. 16. 213 $\beta \iota as \partial \nu \iota \omega \nu$ and $\beta \iota \eta \nu$ singular is the expected $variatio.^2$

What Apollonius must mean here is 'withstand the opposing force of the surge'. So Seaton, Ardizzoni, de Mirmont ('soutenir la violence ennemie des eaux'). This is of course an acceptable meaning of $\xi\chi\omega$, but as the text stands (a) $\xi\chi\omega$ in this sense is rarely found in the present tenses; (b) more importantly, $\xi\chi\omega$ does involve an ambiguity4—the meaning is not immediately obvious where one would expect it to be.

- ¹ I am indebted to Mr. J. Griffin for helpful criticism.
- ² This Homeric passage, ώs δ' ὅτε τοῖχον ἀνὴρ ἀράρη πυκινοῖσι λιθοῖσι / δώματος ὑψηλοῖο, βίας ἀνέμων ἀλεείνων (note the ἀράρη concept here in Apollonius), forms the basis of the simile at 2. 1073 ff., as Mooney remarks. But Apollonius also there draws upon

the variation of this simile at Il. 23. 712 ff. Cf. also Q.S. 11. 361 ff.

- ³ For instances see Ebeling, Lex. Homer. s.v. έχω, p. 517 (a), 21 ff., LSJ A II 9.
- 4 Whereas at, for example, Od. 5. 451 ἔσχε δὲ κῦμα (praeced. παῦσεν ἐὸν ῥόον), the meaning is quite clear.

Apollonius may have written $\sigma\chi\dot{\epsilon}\theta\omega$. $\dot{\alpha}\rho\alpha\rho\dot{\omega}\alpha\tau$ is a orist optative and there seems to be no compelling need for a switch to the present. $\dot{\epsilon}\chi\omega$ would be the normalized form substituted by the scribe.

1. 600 πνοιῆ ἀνέμοιο θέοντες

It is not at all safe to reject $\pi \nu o i \hat{\eta}$ here for $\pi \nu o i \hat{\eta}s$, as Ardizzoni¹ does, comparing infra 1013 and numerous cases of $\pi \nu o i \hat{\eta}s$ ἀνέμοιο in Homer, to which may be added Q.S. 9. 503. For ἐννύχιοι $\pi \nu o i \hat{\eta}$ ἀνέμοιο θέοντες here cf. 4. 1223–4 ἀνέμοιο | $\pi \nu o i \hat{\eta}$ ἐπειγόμενοι $\pi \rho o \tau έρων$, 2. 168 $\pi \nu o i \hat{\eta}$... ἰθύνοντο. See also 2. 725. An Apollonian variatio on a constant Homeric use is expected. For the hiatus see Rzach, 'Der Hiatus bei A.R.', Wiener Studien iii (1881), 48.

798 ff.
 εὖτε Θόας ἀστοῖσι πατὴρ ἐμὸς ἐμβασίλευε,
τηνίκα † Θρηικίην†, οἴ τ' ἀντία ναιετάουσι,
†δήμου† ἀπορνύμενοι λαοὶ πέρθεσκον ἐπαύλους
ἐκ νηῶν, αὐτῆσι δ' ἀπείρονα ληίδα κούραις
δεῦρ' ἄγον. οὐλομένη δὲ θεᾶς πορσύνετο μῆνις
Κύπριδος.

800

799 Θρηικίην codd. omnes, nisi -ίης Vind. Vrat.; Θρηικίων Hoelzlin, Θρηικίους Fränkel. 800 δήμου vix sanum: Λήμνου Pierson. πέρθεσκεν L¹. ἐπαύλους Pierson: ἐναύλους LAPE: ἐπαύλεις S. schol. 799/800 τὰς οἰκίας τῶν Θρακῶν ἐπόρθουν οἱ Λήμνιοι (sed δηλονότι οἱ Λήμνιοι schol. Lε). 802 οὐλομένη Fränkel: οὐλομένης codd. μῆνις Fränkel: μῆτις codd., sed μῆτις L¹.

I do not believe that these lines have been satisfactorily emended. I offer my own solution only tentatively. A number of difficulties, it seems to me, have been entirely glossed over by the editors. Corruption may be more extensive than has been hitherto imagined. I shall first (a) examine the case for the manuscript reading $\Theta \rho \eta \iota \kappa i \eta \nu$, and for the conjectures $\Theta \rho \eta \iota \kappa i \omega \nu$ and $\Theta \rho \eta \iota \kappa i \omega \nu$, none of which seems to me to be tenable, and put forward a suggestion which, I believe, makes sense of the passage for the first time. I shall then (b) examine $\delta \dot{\eta} \mu o \nu$, which I think corrupt, and finally (c) put forward a case for Pierson's $\dot{\epsilon} \pi a \dot{\nu} \lambda o \nu s$.

(a) Θρηικίην is basically the manuscripts' reading: -ίης is probably derived from 795 Θρηικίης. Θρηικίην must be corrupt, since it leaves οι τ' ἀντία ναιετάουσι hopelessly hanging in the air. To explain it as Mooney does, 'Thrace, the tribes who dwell opposite', is a desperate resort. One has only to examine Lehr's translation, 'Thraciam, qui . . .', to see this. Merkel attempts to solve the difficulty by a reference to 2. 520–1 λαὸν ἀγείρας | Παρράσιον τοίπερ . . . εἰσι. There Fränkel's Παρρασίων is probably right. (He refers to 4. 549–50 λαὸν ἀγείρας | Φαίηκων). -ίων is not an emendation but merely a reinterpretation of -ON. But even if Fränkel is not right, the difference between λαόν οι, 'a people who', where λαὸν and οι are indisputably and under all circumstances the same, and Θρηικίην οι, where the 'land of Thrace' and the 'people' in it are not exact equivalents, is immense. I note also 3. 1186–7, λαὸν . . . ὅσοι, although there ὅσοι makes the expression a very easy one.

 $Θ_{ρηικίην}$ is thus very difficult. But it involves another problem. On what does it depend? Merkel regards it as an accusative of motion, but the example

¹ Anticipated by Stephanus and Wellauer.

which he quotes and the half-dozen which Mooney adds to these¹ do not contain the idea of hostility which Mooney attaches to the phrase. Such a notion of course is not strictly necessary, but there is the added difficulty that phrases involving 'ἀπόρνυμαι from X' seem invariably to be composite and not to be involved with a further idea of motion to, whether this be expressed with a preposition or without one. For examples see Ardizzoni's note on this passage and add Pind. Pyth. 1. 66, Call. Dian. 98, Coluth. 6. Hence I regard the accusative use here as dubious, and in view of the added difficulty of Θρηικίην this solution seems most unlikely.

Fränkel writes Θρηικίουs. But Θρηικίουs ἐπαύλους οΐ—so he must take this; τ' cannot of course mean 'and', nor can λαοὶ οΐ be taken together, as M. L. West (C.R. N.S. xiii [1963], 12) seems to believe—is hardly as defensible as λαὸν Παρράσιον οΐ. It is a mistake to suppose that any adjective expressing 'Thracian' can take such a relative clause. It would surely have to depend on what substantive is employed with that adjective. For the expression he compares A. Pers. 870 Θρηικίων ἐπαύλων, which proves only that the expression is found in Greek (if the text is right there), not that it is correct here.

Hoelzlin conjectured Θρηικίων. This is better, since it provides an antecedent for οί. It cannot, however, be correct. Apollonius uses the adjective Θρηίκιος on eleven occasions, and never does it mean 'Thracians', = Θρήικες or Θρῆκες. Moreover, there is no example of such a use recorded in Pape's Eigennamen, and I know of none.

I conclude therefore that the text is unsound, and that the methods of Hoelzlin and Fränkel are wrong. Θρηικι—seems genuine enough. It is difficult to imagine any reason for its wholesale intrusion here, and we do require at this point some reference to 'Thracians'. What makes Θρηικι- necessary in my eyes is the expression Θρηικίην δηοῦντες, supra 614. I shall discuss this important passage below.

Θρηικι- then needs something on which to depend. I should suggest $\lambda a \hat{\omega} \nu$ for $\lambda a o i$ at 800, and read Θρηικίων with Hoelzlin. If $\lambda a o i$ arose from assimilation to $\dot{\alpha} \pi o \rho \nu \dot{\nu} \mu \epsilon \nu o i$, which seems likely enough, then a corruption to $-i \eta \nu$ in Θρηικίων would naturally follow, especially since Apollonius had written Θρηικίης at 795. Θρηικίων . . . $\lambda a \hat{\omega} \nu$ o i at once gives o i an antecedent, and the use of $\lambda a \dot{o} s$ is Apollonian. Homer would not have said Θρηίκιοι $\lambda a o i$ (cf. LSJ s.v. $\lambda a \dot{o} s$ ad f i n.), but Apollonius has $\lambda a \dot{o} \nu$ Παρράσιον 2. 520–1 (s.v.l.), $\lambda a o i$. . . $\Delta o \lambda i o \nu \epsilon s$ 1. 1058. But is such a corruption likely? Two points, I think, are in its favour:

- I. L¹ reads πέρθεσκεν at 800. This could of course be explained as a mere dittography coming from the following ἐναύλους. But L¹ also reads μῆτις at 802. From this Fränkel conjectures μῆνις, certainly rightly,³ but the ν is written over the ς of μῆτις and not over the τ. This indicates to me that L¹ originally had ἄγεν too—I wonder if it in fact does—and ἀπορνύμενος, viz. the scribe was originally at a loss for a subject to the τηνίκα clause and wrote πέρθεσκεν... ἄγεν... πορσύνετο μῆτιν, understanding Θόας from the preceding clause. If λαῶν were the original he might have found difficulty in extracting ἀστοὶ
- ¹ Mooney's list is inaccurate: 1. 645 text doubtful; 1. 987 doubtful again, see Fränkel; 2. 906 doubtful, though admittedly it makes very little difference here; 3. 42 better with $\mu\nu\chi\delta\nu$ in 'partial' apposition; 4. 257 $\tau\dot{\eta}\nu = \tau\dot{\eta}\nu$ δδον $\ddot{\eta}\nu$ as Mooney himself says.
 - ² So in the imitation of Quintus (9. 343)

4599.2

πέρθοντές ποτε γαΐαν άρηιφίλων Θρηΐκων.

³ There seems to be no 'scheme' at work here. $\mu\eta\nu$ s echoes χόλος of 614, which I discuss below. οὐλομένη . . . $\mu\eta\nu$ s can be paralleled from II. 1. 1–2. For χόλος and $\mu\eta\nu$ s as equivalents in Apollonius see D. A. van Krevelen, Mnemosyne s. iv, vi (1953), 53–4.

from the $\epsilon \hat{v} \tau \epsilon$ clause. Further, schol. Le say on 800 $\delta \eta \lambda o \nu \delta \tau \iota$ of $\Lambda \dot{\eta} \mu \nu \iota o \iota$. This may explain an original anacoluthon, where $\dot{a} \sigma \tau o \iota$ had to be taken from the $\epsilon \hat{v} \tau \epsilon$ clause to provide a subject for $\pi \dot{\epsilon} \rho \theta \epsilon \sigma \kappa o \nu$ and $\ddot{a} \gamma o \nu$.

- 2. The reading $\Theta \rho \eta \iota \kappa i \omega \nu$. . . $\lambda a \hat{\omega} \nu$ expresses exactly what the schol. say, $\tau \dot{a}s \dot{\epsilon} \pi a \dot{\nu} \lambda \epsilon \iota s \tau \hat{\omega} \nu$ $\Theta \rho \dot{\alpha} \kappa \hat{\omega} \nu$, and the paraphrase may be an old one. It might be objected that the word order would be extremely contorted, but it is often so in Apollonius, as, e.g., supra 624–6. The same applies to whatever reading is adopted here.
- (b) 800 $\delta \eta \mu o v$ codd. This cannot be right. The explanation generally given by those who keep it is this: ''Our people, making forays from their land'': $\delta \hat{\eta} \mu o s$ in its Homeric sense of ''land'' (which is property of a community)' Mooney. And so, e.g., Ardizzoni, 'regione'. The difficulty about this is that in Homer the word is generally thought of in regard to the community, e.g. who rules it, a 'kingdom', 'holding' (e.g. Il. 2. 547); the land expressed (e.g. Od. 1. 103); often $\pi lova$, i.e. with regard to its inhabitants; most commonly some one person is thought of in reference to the $\delta \hat{\eta} \mu o s$ (e.g. Il. 5. 78), or the people of the community are thought of in reference to the $\delta \hat{\eta} \mu o s$ as a whole (e.g. Od. 3. 214). This latter passage is cited by Mooney; there the λaol are the same as the $\delta \hat{\eta} \mu o s$.

As a mere equivalent of $\gamma a l \eta_s$, which $\delta \dot{\eta} \mu o v$ would have to be here, the word seems linguistically repulsive. Moreover, if, as seems likely, a genitival form of some kind underlies $\Theta \rho \eta \iota \kappa \iota \iota$, $\delta \dot{\eta} \mu o v$ would cause a hopeless ambiguity. So Merkel, who, with reference to $\Theta \rho \eta \iota \kappa l \omega v - l \eta s$ remarks, 'ambiguam efficient locutionem'.

For $\delta\eta\mu\sigma\nu$ Pierson proposed $\Lambda\eta\mu\nu\sigma\nu$. The corruption would be a likely one in itself, $\Lambda HMNOY$ — $\Delta HMOY$, but there seems little point in Hypsipyle's naming *Lemnos* specifically at this juncture. At the same time we do require some word to express the point of departure (as in Il. 5. 105, etc.).

Since I read $\lambda \alpha \hat{\omega} \nu$ in 800 I explain $\delta \dot{\eta} \mu \sigma \nu$ as a gloss arising from $\lambda \alpha \hat{\omega} \nu$, or at least as an intrusion from a paraphrase in the schol. Exactly this has happened at 2. 274, where $\partial \pi i \sigma \omega$ has intruded from $\ddot{\epsilon} \tau \rho \epsilon \chi \sigma \nu \partial \tau i \sigma \omega$ of the schol.² If this assumption is correct, one might write, e.g., $\ddot{\epsilon} \nu \theta \epsilon \nu$ here. The phrase is a common one: Hes. Theog. 9, h. Ap. 29, A.R. 4. 631, Call. Dian. 98. For $\ddot{\epsilon} \nu \theta \epsilon \nu$ = 'from the place where I (the speaker) now am' cf. 3. 1094, 4. 90.

For my reading here, Θρηικίων οι τ' αντία ναιετάουσι . . . λαῶν πέρθεσκον

^I Fränkel apparently thinks δήμου a gloss on Λήμνου. He refers to 621 supra, of Thoas, κατὰ δημον ἄνασσε. The schol. on Pind. Olymp. 4. 31 (b) give $\Lambda \hat{\eta} \mu \nu o \nu$. But this is hardly comparable: (a) it is a reverse corruption; (b) a scholiast in talking of 'Thoas king of Lemnos' might be expected to write Λημνον there. At 608 supra Σιντηίδα Λημνον ἵκοντο Fränkel supposes a similar confusion to that at 621. He reads νησον for Λημνον, basing this on the note of the schol. $\epsilon \pi \iota \theta \epsilon \tau \iota \kappa \hat{\omega}_s$ Σιντηὶς ή Λημνος. This may be right, but the schol. could mean 'Lemnos is called S. in terms of an epithet'-they are given to such remarks. Ardizzoni surprisingly says (in app. ad loc.) 'sed cf. 4. 1759', where there is no schol. complication.

 2 $\epsilon \pi'$ $\iota \sigma \omega$ (vel $\iota \sigma \eta s$) Fränkel. There is perhaps no need in view of this obvious intrusion to stick so closely to the 'ductus litterarum'. The phrase ἐπ' ἴσω seems unparalleled, and it would not, I think, give the meaning which Fränkel wants, 'pari velocitate'. It would rather mean 'pariter', 'abreast', referring to the Boreads, which does not seem entirely suitable. The schol. have $\pi \alpha \rho \alpha \pi \lambda \eta \sigma i \omega_S$, 'almost equal with them', and one might guess at, e.g., σχεδόθεν: cf. 273 κατόπισθε, 274 (e.g. σχεδόθεν) with the sequel τυτθόν . . . μετόπισθεν 280, μάλα σχεδόν 282. For the expression cf. Il. 23. 763 'Οδυσεύς θέεν έγγύθεν, αὐτὰρ ὅπισθεν / ἴχνια τύπτε πόδεσσι κτλ.

έπαύλους one may compare 1. 613-14 ἀγίνεον ἀντιπέρηθεν (cf. also δεῦρ' ἄγον here) Θρηικίην δηοῦντες. This would correspond with my reading, and such correspondence could be significant, because 1. 611 ff. is a superb variatio of the story given here.

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[611/12 δὴ γὰρ ἀπηνήναντο γυναῖκας . . . ἐχθήραντες.
[804/5 δὴ γὰρ κουριδίας μὲν ἀπέστυγον . . . ἀπεσσεύοντο.
[612/13 ἔχον δ' ἐπὶ ληιάδεσσι / τρηχὺν ἔρον.
[806 ληιάδεσσι . . . παρίαυον.
[614/5 χόλος αἰνὸς ὅπαζε / Κύπριδος.
[802/3 οὐλομένη . . . μῆνις / Κύπριδος [Fränkel].²
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(c) 800 ἐπαύλους Pierson.

In Homer we find once $\epsilon \pi \alpha i \lambda o v s$, 'folds', Od. 23. 358.3 There a very small number of manuscripts give ϵv -, see Allen's app. crit. The schol. on the present passage give as their first explanation $\tau as \epsilon \pi a i \lambda \epsilon v s$, $\tau as \mu a v \delta \rho as$. With this may be compared Eustathius 1950, on the Odyssey passage, $\sigma \tau a \theta \mu o i s$, $a i \lambda a i s$, $\epsilon \pi a i \lambda \epsilon v s$, and Hesychius s.v., $\mu a v \delta \rho a s$. Now since this meaning is found also in Sophocles (OT 1138), and since the derived sense of $\epsilon \pi a u \lambda o u$ in the sense of 'homes', $\sigma \tau a \theta \mu a$, is a possible one here (an alternative in the schol.), and is again found in Sophocles (OC 669, where see Jebb), and in Aeschylus (Pers. 870), it is clearly preferable to read $\epsilon \pi a u \lambda o v s$ with Pierson here. $\epsilon \tau a u \lambda \epsilon v s$, a prose word, seems to have been introduced into the text of S from the gloss of the schol., probably because the writer of S failed to understand $\epsilon v a u \lambda o v s$.

At any rate ἐναύλους, adopted by Fränkel, cannot be right here. The word seems always to retain the basic sense of 'hollow', αὐλός, in something. In Homer it means the 'bed' of a stream (cf. the extended use in Nonnus, D. 2. 652 νησαίους δὲ τένοντας ἀποτμηγέντας ἐναύλων), and then the stream running in that bed. (Cf. Q.S. 2. 472, schol. b on Il. 21. 283 χειμάρρους διὰ στενοῦ τόπου . . . ποιούμενος τὴν ῥύσιν, Ebeling, Lex. Homeric. s.v. I.)

LSJ give a further sense of 'haunts', especially of divinities, but this translation of $\ell\nu$ aulou is highly misleading, as an examination of the nature of these 'haunts' shows. The sense of $\alpha\dot{\nu}\lambda\dot{o}s$ is just as prominent as that of $\alpha\dot{\nu}\lambda\dot{\eta}$. At Hes. Theog. 129 they are on mountains, probably caves in which the nymphs resided (cf. Q.S. 14. 83, A.R. 1. 1226 cited below); Eur. Bacch. 122 $\ell\nu$ aulou of the Curetes = $\ell\nu$ aulou in the $\ell\nu$ aulou mentioned in h.Ven. 74, 124 are probably caves on an $\ell\nu$ opos (which is termed $\ell\nu$ aulou), or coverts, as at Eur. Hel. 1107 Scaliger, Nonn. D. 3. 16. Oppian thrice (H. 1. 305, 3. 5, 5. 21) uses the word of fishes, etc., which live in the $\ell\nu$ olupian thrice (H. 1. 305, 3. 5, 5. 21) as the Nonnus (D. 1. 269, 6. 325, 10. 153, 20. 384, 23. 270, 43. 81). At Eur.

- ¹ For a discussion of *variatio* in general in Apollonius see Fränkel, *T.A.P.A.* lxxxiii (1952), 144 n. 2.
- ² Fränkel's ἔκ τε for ἐκ δέ at 804 is not accepted by the latest editor Ardizzoni, but it must be right. The clauses κουριδίας . . . ἀπέστυγον and ἐκ . . . γυναῖκας are not opposed. The αὐτάρ clause takes up the μέν, and the sentence corresponds to 611 ff., δὴ γὰρ κουριδίας μὲν . . . ἔχον δ' ἐπὶ ληιάδεσσι.
 - 3 We may now add χαρίεντας έπαύ[λους

from P.Oxy. 2494 B (b) = [Hes.] fr. 66. I M.-W. The sense of 'stalls' is clearly suggested by the context there. The supplement $\epsilon^*\pi\alpha^i[\lambda ovs]$ is recommended, as Lobel remarks, by Hes. Theog. 129 $\chi \alpha \rho (\epsilon v \tau as)$ $\epsilon^i v \alpha^i \lambda ovs$ (on this see below). But $\chi \alpha \rho (\epsilon v \tau as)$ an odd epithet of $\epsilon^*\pi\alpha^i \lambda ovs$, if the accusative case is correct, unless they are so because they belong to Hermes.

⁴ I have amplified the lists given in Stephanus-Dindorf and LSJ, but I am not sure that I have found every case of this word.

HF 371, where shepherds' chalets seem to be referred to, the word may mean grottoes used as shelter (as, apparently, at [Opp.] C. 1. 142), or simply 'torrents' in the Homeric sense. Thus there seems to be no authority for taking the word as a mere equivalent of 'steadings', and the sense 'homes' also offered by the schol. here would be impossible.

Finally Apollonius' own use of the word would seem to be fixed by 1. 1226, where the schol. gloss $\sigma m \dot{\eta} \lambda a \iota a$.

1. 1176 κακὰ πολλὰ έἢ ἠρήσατο γαστρί.

κατὰ Ardizzoni (iam Wellauer, typographico ut vid. errore).

This seems at first sight tempting, but it is wrong. Ardizzoni's arguments for $\kappa a \tau \dot{a}$ are as follows: (a) elsewhere in Apollonius ἀράομαι means 'pray' (159, 886 supra); (b) schol. has $\kappa a \tau \eta \rho \dot{\eta} \sigma a \tau o$; (c) he compares Il. 9. 454 πολλά $\kappa a \tau \eta \rho \dot{\alpha} \tau o$.

- (a) No weight can be attached to this. At 1. 886 ἀράομαι = 'pray' absolutely, the normal Homeric use; at 1. 159 it means 'pray for' something, which is not Homeric. There seems to be no reason for denying to Apollonius a third, Tragic, use. He has many others. Three occurrences, in fact, barely constitute a basis for an 'usus scribendi'.
- (b) What the schol. present is in fact this: προσείπεν L, κατηρήσατο η προσείπεν P. A gloss κατηρήσατο on ἀρήσατο, 'curse', is to be expected. And προσείπεν, 'pronounced', again indicates a simple ἡρήσατο.
- (c) Il. 9. 454 proves nothing. And there $\kappa \alpha \tau \eta \rho \hat{\alpha} \tau \sigma$ is absolute. For the use with the dative we have to look elsewhere, Od. 19. 330 $\tau \hat{\varphi}$ δὲ $\kappa \alpha \tau \alpha \rho \hat{\omega} \nu \tau \alpha \iota$. . . $\mathring{\alpha} \lambda \gamma \epsilon$ ' $\mathring{\sigma} \iota \sigma \sigma \omega$.

The correct explanation of the line is, I believe, this. Homer often refers to the belly in uncomplimentary terms. See especially Od. 17. 473–4 γαστέρος εἴνεκα λυγρῆς, | οὐλομένης, ἡ πολλὰ κάκ' ἀνθρώποισι δίδωσιν, ibid. 286–7 (cited by Mooney) γαστέρα ... |οὐλομένην, ἡ πολλὰ κάκ' ἀνθρώποισι δίδωσιν. Cf. also Od. 15. 344–5 ἔνεκ' οὐλομένης γαστρὸς κακὰ κήδε' ἔχουσιν | ἀνέρες. This is a typically Alexandrine sophistication. The roles are reversed: the ἀροτρεύς here is heaping κακὰ πολλά on the γαστήρ which causes κακὰ πολλά in Homer.

For the $\gamma a \sigma \tau \dot{\eta} \rho$ as a bringer of ill cf. also Od. 18. 53-4, 7. 216, A.R. 2. 233 (s.v.l.).

1. 1252

ἠέ μιν ἄνδρες μοῦνον ἰόντ' ἐλόχησαν. ἐόντ' codd.: correxi.

Cf. Od. 4. 670 ὄφρα μιν αὐτὸν ἰόντα λοχήσομαι, ibid. 14. 181.

1. 1333-4

†περι† γάρ μ² ἄχος †ἦκεν† ἐνισπεῖν μῦθον ὑπερφίαλόν τε καὶ ἄσχετον.

1333 πέρι vel περί codd. ήκεν LSGPE: είλεν A, v.l. L.

HKEN seems clearly to be the reading from which any discussion of this passage must start. $\pi \epsilon \rho \iota \ldots \epsilon \ell \lambda \epsilon \nu$ will make some sense: 'anguish has smitten me in great measure', with $\pi \epsilon \rho \iota$ as, e.g., 2. 20; or even $\pi \epsilon \rho \iota \ldots \epsilon \ell \lambda \epsilon \nu$, see, e.g., $h.A\rho$. 461 $\pi \epsilon \rho \iota$ $\phi \rho \epsilon \nu$ as $\ell \nu$ $\epsilon \ell \nu$. This usage is modelled upon the Homeric one of $\pi \epsilon \rho \iota \epsilon \rho \nu$ as at Od. 9. 362, cf. LSJ s.v. 12. But $\epsilon \ell \lambda \epsilon \nu$ is ill attested, and looks like an attempt to make sense out of nonsense. If $\hat{\eta} \kappa \epsilon \nu$ is corrupt, as I

think it probably is, what should be entered in the text is not $\dagger \epsilon \hat{l} \lambda \epsilon \nu \dagger$, as Fränkel, but $\dagger \hat{\eta} \kappa \epsilon \nu \dagger$. Mooney's $\pi \epsilon \rho \iota \ldots \epsilon \hat{l} \lambda \kappa \epsilon \nu$ strains the meaning of $\tilde{\epsilon} \lambda \kappa \epsilon \iota \nu$ and, since it is based on the reading $\epsilon \hat{l} \lambda \epsilon \nu$, is unlikely to be right.

Giangrande (C.Q. N.s. xvii [1967], 91 ff.) believes that $\hat{\eta}_{\kappa\epsilon\nu}$ here is from $\tilde{\eta}_{\kappa\omega}$, and takes the use to be an 'Ionic' coinage. This is, I think, made highly unlikely by the fact that Homer uses $\tilde{\eta}_{\kappa\omega}$ only in the forms $\tilde{\eta}_{\kappa\omega}$ and $\tilde{\eta}_{\kappa\epsilon\nu}$, while Apollonius himself does not employ the word at all. Moreover, $\tilde{\eta}_{\kappa\epsilon}(\nu)$ occurs several times in Homer and several times in Apollonius, and invariably this comes from $\tilde{\iota}\eta\mu$ and not from $\tilde{\eta}_{\kappa\omega}$. Nor would the reader of an Epic poet think of it as anything else. Hence I must regard this 'Ionic' coinage as a mere ghost.

According to Giangrande Apollonius is here imitating Aratus (*Phaen.* 473), $\pi\epsilon\rho i$ φρένας ἵκετο θαῦμα, where $\pi\epsilon\rho\iota\iotaκν\dot{\epsilon}ομα\iota$, he claims, is in tmesis. I doubt, however, if a Greek of Apollonius' time would notice this as particularly 'Aratean'. Aratus' phrase is simply an extension of such expressions as are found in h.Ap. 461 mentioned earlier (based, that is, on Homer's $\pi\epsilon\rho\iota\dot{\epsilon}\rho\chi ομα\iota$). In fact the $\pi\epsilon\rho\iota$ was probably regarded as a preposition or adverb rather than a preverb. For this see also, e.g., Q.S. 2. 615 $\pi\epsilon\rho\dot{\epsilon}$ φρένας ἄλγος ἵκηται.

If Apollonius here did mean to express the sense that Giangrande desiderates, Merkel's conjecture is plainly superior. The latter noted the frequent occurrence of $\mathring{a}\chi os$ $\mathring{i}\kappa \acute{a}\nu \epsilon \iota$, $\mathring{a}\chi os$ $\mathring{i}\xi \epsilon \tau a\iota$ in Homer, and Apollonius himself has at 3. 1401 the variatio $\mathring{a}\lambda \gamma os$ $\mathring{i}\kappa \acute{a}\nu \epsilon \iota$. Hence Merkel wrote $\pi \epsilon \rho \iota$... $\mathring{i}\kappa \epsilon \nu$, from which $\mathring{\eta}\kappa \epsilon \nu$ would easily arise by iotacism. None the less, Apollonius does not elsewhere employ this form (from $\mathring{i}\kappa \omega$ he has $\mathring{i}\xi \epsilon \nu$ and $\mathring{i}\xi o\nu$), and the expression does seem to me to be forced and unnatural, although admittedly $\mathring{\epsilon}\nu \iota o\pi \epsilon \hat{\iota}\nu$ as consecutive infinitive is quite comprehensible, as Giangrande remarks.

Better sense is given by Fränkel's $\epsilon m i \dots \hat{\eta} \kappa \epsilon \nu$, which recognizes $\hat{\eta} \kappa \epsilon \nu$ for what it is, and gives an Homeric use (Il. 18. 108, al.).² But if the π in $\pi \epsilon \rho \nu$ is genuine—it may have arisen from $\epsilon i \tau \iota \pi \epsilon \rho$ —I suggest as an alternative $\pi a \rho \hat{a} \dots \hat{\eta} \gamma \epsilon \nu$. $\pi a \rho \hat{a}$ and $\pi \epsilon \rho \iota$ are frequently confused, e.g. 2. 1188 $\pi \acute{a} \rho a$ PE, $\pi \acute{e} \rho \iota$ LASG, and for $\hat{\eta} \gamma \epsilon \nu \dots \hat{\eta} \kappa \epsilon \nu$ cf. 2. 239. The sense yielded seems the most suitable one here: 'led me astray, so that . . .'. Apollonius imitates the Tragic use of $\check{a} \gamma \omega$ c. inf. (cf. LSJ s.v. II. 1) at 2. 817, al., and there seems no reason to disbelieve that he would not extend the use of $\pi a \rho \acute{a} \gamma \omega$ similarly with the use of a consecutive infinitive, employing an obviously choicer mode of expression by means of tmesis. The tmesis would resemble such cases as Od. 14. 488–9 $\pi a \rho \acute{a} \mu$ ' $\mathring{\eta} \pi a \varphi \epsilon \delta a \acute{\iota} \mu \omega \nu / o lox (\tau \omega \nu)$ ' $\mathring{\iota} \mu \epsilon \nu a \iota$.

- (62) τοῦ δ' ἀντίος ἤλυθε Κάστωρ / ἦδὲ . . . Ταλαός.
 (65) τοῦ δ' αὖτε Ἀρητός καὶ "Ορνύτος.
 - 65 $\tau \hat{\varphi}$ codd.: correxi.

This surely carries variatio too far. In 65 we must supply ἀντίοι ἤλυθον, not

1 At 2. 239 Brunck and Wellauer are certainly mistaken in reading $K\lambda\epsilon\iota o\pi a\tau\rho\eta$ ξδνοισιν έμὸν δόμον ήκεν ἄκοιτιν: SG's reading $K\lambda\epsilon\iota o\pi a\tau\rho\eta\nu$... ήγον ἄκοιτιν is supported by 3. 38 (cited by Fränkel), but still more by 1. 977 $(K\lambda\epsilon\iota f\tau\eta\nu)$ θεσπεσίοις ξδνοισιν ἀνήγαγεν ἀντιπέρηθεν. (Cf. also Il. 22. 472, 16. 90, Od. 6. 159, A. Pr. 559, A.R. 4. 194.)

² Platt had already hinted at this by a

reference to Od. 14. 464, but he kept $\pi \acute{\epsilon} \rho \iota$.

³ LSJ s.v. παραπαφίσκω group along with Il. 14. 360, where π. takes the infinitive (παρήπαφεν εὐνηθῆναι), A.R. 2. 952, where in παρήπαφεν εὐνηθῆναι / ἰέμενον (note the line break) the infinitive goes with ἰέμενον—a subtle variatio. For the infinitival use they might have quoted, e.g., Q.S. 1. 645.

ἀμφέδεον from 64, as the parallelism of expression (with variatio in ἠδὲ 62—τε καὶ 65) makes clear. In 65 it is better to read τοῦ. τῷ would be an easy corruption since the scribe, in thinking of ἀντίοι ἤλυθον, would automatically normalize into the dative ('less freq. in Homer with dat., but mostly so after Homer' LSJ s.v. II. a ad fin.).

2. 107–8 τοῦ δ' ἄσσον ἰόντος δεξιτερῆ σκαιῆς ὑπὲρ ὀφρύος ἤλασε χειρί.
107 'exspect. τὸν et ἰόντα' Fränkel.

It is not particularly helpful to refer to 106 supra, as Fränkel does, since the fact that Apollonius says $\tau \partial \nu \dots \dot{\nu} \pi \partial \sigma \tau \acute{\epsilon} \rho \nu o \iota \sigma \lambda \eta \acute{\xi} \acute{\epsilon}$ there does not make it necessary to assume that he will not employ a variatio here. Indeed Apollonius' style leads one to expect this kind of trick. As a genitive absolute when $\tau \partial \nu$ and $i \acute{o} \nu \tau a$ would be readily at hand the expression is a strained one (though not without parallel). The papyrus reading has fortunately prevented Fränkel from placing an accusative in the text.

So here 'dealt a blow over the brow of' = 'dealt one a blow over the brow'. The genitive is extended by a participle, but this is surely defensible as a variatio on Homer; and such a variatio is all the more expected here because Apollonius has said already (102–3 supra) ἀνέρα Κάστωρ / ἥλασ' . . . κεφαλῆς ὅπερ. The word order is involved, as it often is in Apollonius, but observe what he has done here with the order in general to secure a juxtaposition of adjectives of kindred relationship:

 $\delta \epsilon \xi \iota \tau \epsilon \rho \hat{\eta} / \sigma \kappa \alpha \iota \hat{\eta} s \ \delta \pi \dot{\epsilon} \rho \ \delta \phi \rho \acute{v}os / \mathring{\eta} \lambda \alpha \sigma \epsilon \ \chi \epsilon \iota \rho \acute{\iota}.$

In view of the Homeric prototype I should not regard the possible objection that a Greek would naturally take $\tau o \hat{v}$ δ' $\tilde{d}\sigma\sigma\sigma\nu$ $i\acute{o}\nu\tau\sigma_{S}$ as a genitive absolute as a serious one. One may note further that Homer does not employ this construction with $o \dot{v} \tau \dot{\alpha} \omega / o \dot{v} \tau \dot{\alpha} \zeta \omega$, nor with $\dot{\epsilon} \lambda a \dot{v} \nu \omega$.

At 2.73 another unusual genitive occurs. Fränkel there remarks 'fort. $i\epsilon\mu\epsilon\nu\rho\nu$ et $\kappa\lambda\delta\delta\omega\nu\alpha$ '. Earlier² he has put the case more strongly: 'A genitive absolute is intolerable when a direct object is required; five genitive forms in two lines are ridiculous . . .'.

There is nothing 'ridiculous' about five genitives if they are fulfilling a proper function. The genitives are different both in form (-o10 twice; -o5 twice; -o1) and in function.

First, the construction of 70–1. Three are possible: (a) $\dot{v}\pi\dot{o}$ in tmesis with $\dot{a}\lambda\dot{v}\sigma\kappa\epsilon\iota$ (so schol.); (b) $\dot{v}\pi\dot{o}$ as preposition, 'from under': cf., e.g., 1. 10; (c) $\dot{v}\pi\dot{o}$ τυτθόν together, comparing $\dot{\epsilon}\pi\dot{\iota}$ τυτθόν, with $\dot{a}\lambda\dot{v}\sigma\kappa\omega$ c. gen. as in Tragedy.

¹ This is a good example of conscious variatio. In Apollonius' line there is a shift from Homer's constant οὖτα κατὰ λαπάρην at the beginning of the verse (ll.6.64, 14. 447, 517).

² T.A.P.A. lxxxiii (1952), 148 n. 15.

³ Ardizzoni (on 1. 1359) wrongly changes ἐπὶ τυτθόν (to ἔτι) at 1. 1359 and 4. 1529. Cf. Pfeiffer on Call. fr. 1. 5, though his interpretation of the Callimachean passage seems questionable.

Of these (a) is plainly superior. (b) causes a violent hyperbaton, and (c) produces a phrase $i\pi\delta$ $\tau \nu\tau\theta\delta\nu$ which is not attested elsewhere and seems unlikely in itself. Since therefore $i\pi\alpha\lambda i\sigma\kappa\omega$ does not seem to be found with the genitive, we are faced with a genitive absolute. ($i\pi\alpha\lambda i\sigma\kappa\omega$ is used absolutely at *Scutum* 304.) And as such I believe it to be defensible and indeed necessary.

κλύδων and κῦμα are not exact equivalents: κλύδων once in Homer, Od. 12. 420–1, ἀπὸ τοίχους / λῦσε κλύδων τρόπιος (viz. the surge jumping up) τὴν δὲ ψιλὴν φέρε κῦμα. Here the κλύδων and the κῦμα are plainly contrasted. Compare Hesychius' definition of the former as κυμάτων σφοδρότης. Here the run of the lines would suggest to me: 'the wave rises against the ship—the ship just escapes from under (the wave), while (all this time) the surge keeps rushing on . . .'. The genitives are odd, but Apollonius, in thinking of the Odyssey passage, wants to keep the κῦμα and the κλύδων distinct. 1

2. Ι44 καί δή τις ἔπος μετὰ τοῖον ἔειπεν. τοῖσιν codd.: correxi.

For the confusion see 4. 738, ἔπος δ' ἐπὶ τοῖον ἔϵιπεν: τοῖον SG, τοῖσιν LAPE (impossible in the context). My objections to τοῖσιν here are (a) τις² in such expressions is equivalent to πᾶς τις and τοῖσιν is not particularly appropriate with this;³ (b) a dative is found in such expressions (but not with τις) at, e.g., 2. 773, 3. 522, 4. 189, but τοῖον is the norm in this type of speech opening. Add to the three quoted 2. 1276 τοῖον μετὰ μῦθον ἔειπεν, 3. 544 τοῖον ἔπος ἀγόρευσεν, 1. 277 τοῖον ἔπος φάτο, 1. 699 = 3. 1078 τοῖον ἔπος ηὕδα, 2. 10= 2. 684 = 3. 24 τοῖον ἔκφατο μῦθον, 3. 259 = 974 τοῖον φάτο μῦθον, 3. 726 τοῖον δ' ἐπὶ μῦθον ἔειπεν, with its variatio 4. 1098 ἔπος δ' ἐπὶ τοῖον ἔειπεν. For its use in later Epic see Q.S. 1. 211, 3. 559, passim, Coluth. 138, Nonn. D. 1. 92, 20. 136, 44. 133; for the combination τις . . . τοῖον Q.S. 4. 19, 10. 470, 13. 14.

2. 224 ἔκποθεν ἀφράστοιο καταΐσσουσαι † ολέθρου†

The examples cited by Mooney in support of Koechly's $\delta \lambda \epsilon \theta \rho o \iota$ (3. 777, 1135, 4. 63, 242) are not really comparable, and the bare use of the word 'destroyers' does not strike one as Apollonian or as Epic. Perhaps Hemsterhuis's $\delta \lambda \epsilon \theta \rho o \nu$, which he translated 'ex improviso undecunque perniciem inferentes', has been unjustly ignored, since Apollonius notoriously makes normally intransitive verbs transitive (G. Boesch, De A.R. Locutione, pp. 8 ff.), and there is some case for preserving the manuscript reading $\epsilon \pi a \iota \sigma \sigma \omega \nu$ at 1. 1254 (see Ardizzoni), although Ruhnken's $\epsilon \pi \iota \sigma \sigma \epsilon \iota \omega \nu$ seems to me to be certain. One might suggest alternatively, supposing $-a \iota \sigma \sigma \sigma \nu \sigma \omega \iota$ to have come from 187 supra, $\kappa \alpha \tau \alpha \iota \nu \iota \iota \iota \iota \iota$ $\delta \lambda \epsilon \theta \rho \sigma \nu$. For the metaphor cf. infra 267 ff.

2. 867 περιπρὸ γὰρ εὖ ἐκέκαστο ἐθύνειν.

This is Fränkel's note: 'fort. $\pi\epsilon\rho$. $\delta\epsilon$ $\nu\eta\hat{\nu}\nu$ $\epsilon\kappa\epsilon\kappa$. Cf. Od. 3. 282 sq. $[\epsilon\kappa\alpha\nu\nu\nu\tau\sigma...]$

- ¹ In this simile Apollonius puts to a new use Il. 15. 381 ff., $\mathring{\omega}_S$ τε μέγα κ \mathring{v} μα θαλάσσης ε \mathring{v} ρυπόροιο / νηὸς \mathring{v} πὲρ τοίχων καταβήσεται, where the comparison is with the Trojans' climbing of the wall.
- ² The expression here recalls the wellknown formulaic line ὧδε δέ τις εἴπεσκεν

 $l\delta\dot{\omega}\nu$ $\dot{\epsilon}_S$ πλησίον ἄλλον (cf. Leaf on Il. 2. 271).

³ Mr. Griffin calls to my attention Theoc. 13. 51, where, however, as he himself says, the text is doubtful. And that passage seems a good deal easier than the present one with its bare 715...70601.

νῆα κυβερνῆσαι], Arg. Orph. 730 νῆα κατιθύνων, scil. Ancaeus recens electus (728 κεκάσθαι).'

This suggestion is based on a faulty method. Critics are fortunate in possessing a number of external aids for the poem (for it is clear that here Fränkel is laying particular stress on the parallel Orph. Arg. passage), but such external aids must be used with discretion. Here Fränkel is prepared to ignore altogether Apollonius' own 'usus scribendi'. $i\theta \dot{\nu}\nu \epsilon \nu$ is absolute, 'be, act as a pilot': cf. 897 infra, $i\theta \dot{\nu}\nu \epsilon \nu$ $\lambda \epsilon \lambda \iota \eta \mu \dot{\epsilon}\nu \iota \nu$, where it is quite unnecessary to extract $\nu \eta a$ from $\nu \eta a$ $\theta o \eta \nu$ $\dot{a} \xi \epsilon \nu \nu$ 895 (itself a variatio of Il. 23. 317 $v \eta a$ $\theta o \dot{\eta} \nu \dot{\epsilon} \dot{\nu} \dot{\nu} \nu \epsilon \iota$). Further, Apollonius twice employs $i\theta \nu \nu \tau \dot{\eta} \rho$ without qualification in the sense of 'pilot' (4. 209, 1260, schol. LeP ad loc. $\kappa \nu \beta \epsilon \rho \nu \dot{\eta} \tau \eta s$). And the imitator in Orph. Arg. 730, if he chose to use $\kappa a \tau \iota \theta \dot{\nu} \nu \omega$, would hardly omit $\nu \dot{\eta} a$. Cf. also Od. 5. 255, varied by Apollonius at 1. 562.

2. 889 τῶ καὶ ὁμοῦ φθιμένοισι κακὴν προτιόσσομαι ἄτην.

'textus susp.' Fränkel.

This comment, I suspect, is a legacy of the mishandling of the passage by the commentators and translators. Fränkel gives no suggestion in his note, and it would in fact be hard to pin down a corruption here. Seaton translates 'Wherefore I forebode an evil doom for us even as for the dead', i.e. 'as dire as that of the dead' Mooney, and so Lehrs, Coleridge, etc.

What Apollonius means is: 'I foresee a κακὴ ἄτη (for us), along with those who have perished',² i.e. along with Idmon and Tiphys who have recently died. Jason is alluding to the death of his comrades: καταυτόθι δ' ἄμμε καλύψει 892 echoes 856 supra, αὖθι μινυνθαδίη πάτρης έκὰς κτλ. The schol. seem to take it thus: διὸ καὶ σὺν τοῖς ἀπολλυμένοις καὶ αὐτὸς προορῶμαι τὴν ἀπώλειαν.³

2. 1251/2 τον μεν \dagger επ' ακροτάτης \dagger ἴδον εσπερον οξεί ροίζων νηδς υπερπτάμενον νεφέων σχεδόν.

1251: ἀπ' Naber έσπέρου Madvig et Platt.

I do not believe that on present evidence this line can be emended with certainty, but I should like to point out some difficulties in the current treatment and to suggest some other possibilities which have been ignored.

Platt's objections to 1251 are sound. He points out that ϵn $\delta \kappa \rho \rho \tau \delta \tau \eta s$ cannot mean 'over the ship', and that $\delta \sigma \pi \epsilon \rho \rho \nu$ in the sense of 'at evening', defended by Mooney with a reference to $\kappa \nu \epsilon \phi a s$ at 2. 407, is impossible. See $\mathcal{J}P$ xxxiii (1914), 23 ff.

Platt conjectured (as had Madvig before him) ἐσπέρου, and this is received into the text by Fränkel. But this creates a problem no less serious. There seems to be no parallel at all for such a use of ἐπί with the genitive (cf. LSJ s.v. A II 1. a). If Platt is on the right lines it would be better to read ὑπ' ἀκροτάτην

^I As for the contents of the emendation proposed, it is certainly not entirely safe to introduce into Apollonius' text another example of the curious form $\nu\eta\hat{\nu}\nu$ found at 1. 1358 ($\nu\epsilon\alpha$ La Roche).

² This may pick up the previous speech (881 ff.): 'They have encountered death—but there are pilots left among us.' Jason: 'These pilots seem more dejected than I am, hence we will meet with as great an arm

as did the dead heroes.' Not a very cogent link, but this set of speeches is very odd in any case.

³ Admittedly this is obscure too, but what does seem to emerge is that the schol. take $\theta\theta\iota\mu\dot{e}\nu o\iota\sigma\iota$ as a reference to Idmon and Tiphys. It looks as if what the schol. are saying here is that just as those two foresaw $\mathring{a}\tau\eta$, so too did Jason, whereas in fact it was only Idmon who was said to do this (1. 140).

650

... ἔσπερον, cf. LSJ s.v. ὑπό C III 2, and ὑφ' ἔσπερα = ποτὶ ἔσπερα at A.P. 5. 304. The sense given, 'just before evening', is perhaps satisfactory, since night proper does not seem to be reached until ἐννύχιοι at 1260. Apollonius has said between the two δηρὸν δ' οὐ μετέπειτα 1256, and at 1259, when the bird returns, the heroes εἰσενόησαν ('felt the presence of it'?), rather than saw distinctly.

Even this could be wide of the mark, since, firstly, ἄκρος in the superlative seems never to be used with reference to time² (neither Passow nor LSJ s.v. ἄκρος provides any examples), and secondly, it ignores another possibility which seems to have been overlooked by the commentators. ἔσπερον could be adjectival. It is so at h.Hom. 19. 14, and it is exactly this rare type of usage which Apollonius loves to imitate. For the expression τον... ἴδον ἔσπερον cf., e.g., Call. fr. 75. 12 Pf. δειελινὴν τὴν δ' εἶλε κακὸς χλόος, and Gow's note on Theoc. 13. 33. If ἔσπερον is adjectival then one might expect something like ὑπὲρ πάσης, 'over the whole length of' (cf. 2. 583). But I believe that it is safer at the moment to obelize.

3. 652 ἐκ δὲ πάλιν κίεν ἔνδοθεν, ἄψ τ' ἀλέεινεν εἴσω, τηΰσιοι δὲ πόδες φέρον ἔνθα καὶ ἔνθα. ἤτοι ὅτ' ἰθύσειεν, ἔρυκέ μιν ἔνδοθεν αἰδώς.

There is a good deal of repetition in this highly graphic passage, but the occurrence of $\tilde{\epsilon}\nu\delta o\theta \epsilon\nu$ here after $\tilde{\epsilon}\nu\delta o\theta \epsilon\nu$ 650 seems suspect. Vian is the only editor to make a note on the word. He says it means (a) 'in her apartment'; $=\tilde{\epsilon}\nu\delta o\theta\iota$, or rather (b) 'within (her heart)', comparing $\tilde{\epsilon}\nu\tau o\sigma\theta \epsilon\nu$ 724. For (a) one might compare the slightly different use at 250 supra, $\mu\nu$ $\tilde{\epsilon}\rho\nu\kappa\epsilon$ $\delta\delta\mu\omega$. But (b) is altogether more likely, cf. 1. 274 $\delta\epsilon\delta\epsilon\tau a\iota$ $\kappa\epsilon a\rho$ $\tilde{\epsilon}\nu\delta o\theta\epsilon\nu$ $\tilde{a}\tau\eta$, LSJ s.v. II 2, who oddly omit Od. 4. 293, 467. Add also Q.S. 3. 504, 5. 171, 7. 537, 12. 534.

Yet however we take $\tilde{\epsilon}\nu\delta o\theta\epsilon\nu$ here, it seems ugly after its literal use 'from indoors' at 650. If it has been interpolated here, perhaps $\hat{\epsilon}\nu$ $\phi\rho\epsilon\sigma i\nu$, sim.,³ was the original. At any rate we must keep $\tilde{\epsilon}\nu\delta o\theta\epsilon\nu$ at 650, since there there is a plain contrast with $\epsilon i\sigma\omega$.

706-8 νειόθι δ' ἀμφοτέρησι περίσχετο γούνατα χερσίν, σὺν δὲ κάρη κόλποις περικάββαλεν. ἔνθ' ἐλεεινόν ἄμφω ἐπ' ἀλλήλησι θέσαν γόον.
 707 περικάββαλεν SGPE: -ον LA (ex ἐλεεινόν vel γόον 708).

Fränkel and Vian read $-o\nu$ with slighter manuscript authority, but (a) it seems clear that $\sigma \dot{\nu} \nu$ (= simul) expresses the act of the person who $\pi \epsilon \rho i \sigma \chi \epsilon \tau o$. It is not until the next clause, $\ddot{\epsilon} \nu \theta^{\prime}$ $\dot{\epsilon} \lambda \epsilon \epsilon \iota \nu \dot{o} \nu$ $\kappa \tau \lambda$., that both $(\ddot{a} \mu \phi \omega)$ are represented as acting simultaneously; (b) if A kneels to B, how can both A and B place head upon bosom? This point is surely obvious: Wellauer simply wrote 'Singular(is), quem sensus postulat'.

Fränkel terms the compound a 'vox obscurior'. Here it would have to mean 'threw down her head upon', 'dans (sur)' Vian. This is very odd. At 3. 156 the compound $\pi\epsilon\rho\iota\kappa\acute{a}\tau\theta\epsilon\tau$ 04 is unusual, but in this $\pi\epsilon\rho\iota$ - means

¹ The schol. say παρὰ τὴν ἐσπέραν. This use of παρά would express ὑπό here.

² It is conjectured by Fränkel at 1. 516 (προέκδοσις). Of course this objection is hardly a disastrous one.

³ ἔρυκε γὰρ ἄσπετος αἰδώς Quintus (9. 144), who often imitates Apollonius closely. But ἄσπετος αἰδώς does not strike one as Apollonian

^{4 &#}x27;κατατίθεμαι est impropre: il signifie

'around' and is clear enough. At 3. 543 περικάππεσεν, περι- means 'impaled on', a common use from Homer down. So also at 2. 831 περικάππεσε = 'fall to the ground impaled upon'. (It is hard to see why Fränkel prints the compound divisim here and not at 3. 543.) In view of the proximity of περίσχετο here, I think it highly likely that what Apollonius wrote was ἐνικάββαλεν. For the compound cf. 1. 1239. To the objection that Apollonius uses περικατα-compounds frequently I should reply with ἐνικαταθνήσκω 2. 834, ἐνικαταπίσεωμαι 3. 282, ἐνικαταπίπτω 3. 655. And ἐνι- surely gives the sense required.

For the preposition $\dot{\epsilon}\nu\dot{\iota}$ cf., e.g., 3. 1308 $\dot{\epsilon}\nu$ $\chi\theta\sigma\nu\dot{\iota}$ $\kappa\dot{\alpha}\beta\beta\alpha\lambda\epsilon\nu$; for the confusion see also 3. 973 $\dot{\epsilon}\nu\iota\pi\epsilon\pi\tau\eta\nu\hat{\iota}\alpha\nu$ LAPE, $\pi\epsilon\rho\iota$ - SG.

3. 1032-4

1032 βόθρον ὀρύξασθαι περιηγέα, τῷ δ' ἐπὶ θῆλυν
1033 ἀρνειὸν σφάζειν καὶ ἀδαίετον ἀμοθετῆσαι,
1034 αὐτῷ πυρκαϊὴν εὖ νηήσας ἐπὶ βόθρῳ.
1032 ἐπὶ scripsi: ἐνὶ codd. (ex 1031, 1207?).

The description given in this passage is resumed at 1207-9:

1207 πήχυιον δ' ἄρ' ἔπειτα πέδῳ ἔνι βόθρον ὀρύξας, 1208 νήησεν σχίζας, ἐπὶ δ' ἀρνειοῦ τάμε λαιμόν, 1209 αὐτόν τ' εὖ καθύπερθε τανύσσατο.

I leave aside for the moment discussion of a similar process in Homer.

Apollonius' description is obscure, but what is happening, I think, is this: Jason must dig a pit (1032): over the pit he must cut a ewe's throat and let the blood flow in (1032/3), and also sacrifice the entire ewe (1033) after $(\nu\eta\eta'\sigma\alpha s,$ aorist) building a pyre on the actual edge of the pit (1034, = $\mathring{a}\mu\phi'$ $a\mathring{v}\tau\hat{\varphi}$ Homer, $v.\ infra$). Then he does dig the pit (1207), heap up billets (1208), cut the ewe's throat over (the pit), 1208, and lay the actual body of the ewe $(a\mathring{v}\tau\acute{o}\nu^{1})$ 'above' (on the pyre: $\mathring{\epsilon}\pi\grave{\iota}\ \tau\grave{o}\ \pi\hat{v}\rho$ schol.). At 1209–10 he kindles a fire under the pyre, and at 1210 he pours libations over the pyre.

It seems unlikely from the description given that the pyre is in the pit. Since the ewe goes on the pyre (1209), and the pyre is on the edge of the pit (1034), then $\vec{\epsilon} \nu i$ at 1032 is wrong. As the description at 1032 of the cutting of the throat is echoed by 1208 $\vec{\epsilon} \pi i \delta$ do $\vec{\epsilon} \nu \epsilon \nu i$ of motion, '(blood) goes into the pit' (cf. Homer infra) is impossible in view of $\vec{\epsilon} \delta \alpha i \epsilon \tau \nu \nu \nu i$ duo $\vec{\epsilon} \tau i \hat{j} \sigma \alpha i$. This seems right as opposed to Fränkel's suggestion $\vec{\epsilon} \nu i$ at 1034. One must be right, since the $\vec{\alpha} \vec{\nu} \tau \hat{\omega} i \nu i \nu i$ looks clearly resumptive.

The Homeric original is to be found at Od. 11. 24-50. Editors generally quote Od. 10. 517-30, which is made up almost entirely of the passage in 11. But in the latter a number of details are added which are relevant to Apollonius here.

Od. 11. 35–6: τὰ δὲ μῆλα λαβὼν ἀπεδειροτόμησα / ἐς βόθρον,² ῥέε δ' αἷμα

normalement "déposer": cf. Od. 21. 264' Vian; 'exspect. περὶ οἶ θέτο' Fränkel. 'Impropre' it may be, but it is right: Q.S. 6. 196 μεγάλοις περικάτθετο γυίοις | τεύχεα: id. 12. 303 ὤμοισι κατ' ἄμβροτα θήκατο τεύχη.

¹ αὐτήν Fränkel: but if Apollonius here

calls the ewe $d\rho\nu\epsilon_i\delta simply$ and not $\theta\hat{\eta}\lambda vs$ $d\rho\nu\epsilon_i\delta s$, can he really be expected to write anything but $a\hat{v}\tau\delta v$?

² For this expression cf. Il. 23. 148, Ov. Met. 7. 245, Paus. 9. 39.

κελαινεφές. The sprinkling of blood brings up the ψυχαὶ νεκύων. The blood in Apollonius must have the same function. The pyre strictly has nothing to do with it. It is added by Apollonius from the Homer passage, where (a) Odysseus promises on his return home to heap up a pyre with $\epsilon \sigma \theta \lambda \dot{\alpha}$; (b) after the rising of the dead, Odysseus' comrades slay the sheep, and are told $\kappa \alpha \tau \alpha \kappa \eta \alpha \iota$ them (while calling upon Hades and Persephone, $\epsilon \pi \alpha \iota \nu \eta \eta$ Περσεφονείη, perhaps glossed by Apollonius with $\delta \epsilon \iota \nu \dot{\eta}$ $\theta \epsilon \dot{\phi} s$ at 1213).

The libations in Homer are poured $\partial \mu \phi' \partial \nu \tau \hat{\phi}$ (scil. $\beta \partial \theta \rho \phi$), along the edge of the pit; in Apollonius the libations are poured over the actual pyre standing on the edge of the pit.

Apollonius' technique of variatio from his model is interesting in other respects. He scatters the details given in the single Homeric passage over a wider stretch of the poem. The libation list in Homer (27 ff.), μελίκρητον then wine then water, is given as μελίκρητον alone in Apollonius. At 1199 Argos is said to bring milk; at 1036 honey is mentioned. These form the μιγάδας λοιβάς of 1210, and perhaps Apollonius is pointing out that he took μελίκρητον² to be a mixture of honey and milk (cf. Vian on 1036). Apollonius postpones till the later passage the reference to the size of the pit, 1207 πήχυιον, Homer ὅσσον τε πυγούσιον. And, as Vian notes, he seems to interpret Homer's ἔνθα καὶ ἔνθα as περιηγέα there.³ In Homer Odysseus says ἐμὲ δὲ χλωρὸν δέος ἥρει; so later in Apollonius, 1221, Αἰσονίδην δ' ἤτοι μὲν ἕλεν δέος. At the end of Od. 11 the hero admits to making haste back to his comrades: αὐτίκ' ἔπειτ' ἐπὶ νῆα κιών κτλ. So in Apollonius, 1222–3, but already alluded to as early as 1041.

Other details are illuminating. Anything black or dark, as is well known, is naturally associated with the dead. At Od. 11. 32–3 an $\delta\iota\nu$... $\pi a\mu\mu\epsilon\lambda a\nu$ is mentioned. Apollonius chooses to focus attention on the clothing of the hero: 1031 $\epsilon\nu$ i ϕ aρεσι κυανέοισιν, 1204–5 ϕ aρος... κυάνεον. In Homer Odysseus wears only χλαινάν τε χιτῶνά τε (10. 542). So Medea invokes Hecate σὺν ὀρφναίοις φαρέεσσιν 862. Apollonius' treatment of darkness in this scene is particularly impressive. At the end of the Hecate episode the light of day returns, with the elaborate lines 1223–4 ἢδη δὲ φόως νιφόεντος ὕπερθεν / Καυκάσον ἢριγενἢς ἢως βάλεν ἀντέλλουσα. This breaks in at mid-line, and is strikingly contrasted with the normal 'formulaic' use at the beginning of a passage.

These passages afford an instructive comparison in that they show Apollonius' readiness to adapt an Homeric situation of similar nature, the summoning of the $\psi\nu\chi\alpha\iota$ there, the rousing of Hecate here. His technique of variatio,

¹ The libation-list in Od. 11. 27 ff. At A.R. 3. 222 ff. editors point out for $\kappa\rho\hat{\eta}\nu\alpha$ υ $\pi i\sigma\nu\rho\epsilon$ s Od. 5. 70. From this passage Apollonius borrows other details (Od. 69—Ap. 221, Od. 73—Ap. 222). For the fountains running with milk-wine-oil-water they instance Il. 22. 147 ff., the cold Scamander. But Apollonius is also drawing on the $\chi o\acute{\eta}$ passage of Od. 11. 27 ff. and putting it to a new use.

² Eustathius (1688. 22) says that the ancients took $\mu\epsilon\lambda i\kappa\rho\eta\tau\sigma\nu$ in Homer as 'milk and honey', but that later it was understood as 'honey and water'.

At 2. 1272 there appears to be a libation of honey and wine: οίνου ἀκηρασίοιο μελισταγέας χέε λοιβάς. The schol. there give for

μελ. γλυκείας, ήδείας, and most translators follow them (LSJ 'sweet as dropped honey'). Linguistically this seems unlikely. Because wine is $\frac{1}{6}$ καράσιος does not mean that it cannot be accompanied by honey. The phrase probably means $\lambda οιβας οίνου και μέλιτος σταζόντος. Cf. αίματοσταγής, αίμοσταγής, νεκταροσταγής, etc. Perhaps the schol. are here influenced by Homer's οίνος μελιηδής, μελίφρων, or even by a reminiscence of <math>Od.$ 9. 205 (οίνον) ήδύν ἀκηράσιον.

For varieties of offerings see Platnauer on Eur. IT 162, Broadhead on A. Pers. 607–10, and Od. 11. 27 ff. mentioned above.

³ Schol. BQV on *Od.* loc. cit. gloss ἔνθα καὶ ἔνθα with εἰς πλάτος καὶ εἰς μῆκος.

especially in spreading out details so as to make the borrowings less obtrusive, is marked.

3. 1368 τόν ρ' ἀνὰ †χεῖρα† λαβών, μάλα τηλόθεν ἔμβαλε μέσσοις.

Fränkel is certainly right in sensing corruption here.

Gillies says that $d\nu d$ means 'up on to', and compares Homer's $d\nu d$ $\sigma \tau \delta \mu a$ $\xi \chi \epsilon \iota \nu$. This is obviously, as is $d\nu d$ $\theta \nu \mu \delta \nu$ $\xi \chi \epsilon \iota \nu$, quite different. He would have done better to quote such Homeric uses as these (LSJ give no indication of such a sense): Il. 10. 466 $\theta \hat{\eta} \kappa \epsilon \nu$ $d\nu d$ $\mu \nu \rho \ell \kappa \eta \nu$, 'up on to', 18. 278 $\sigma \tau \eta \sigma \delta \mu \epsilon \theta$ ' $d \mu \nu \rho \nu \rho \nu \nu \nu$.

Vian explains similarly: ' 'dans la main', avec idée de mouvement vers le haut'. For this he compares Eur. *Ion* 1455, but there the text is dubious, cf. Owen ad loc., Lloyd-Jones, *C.R.* N.S. xiii (1963), 157.

But, even granted that $d\nu d$ could bear this sense, there remains this very serious difficulty: one would expect $d\nu d$... $\lambda \alpha \beta d\nu$, which certainly looks like a case of tmesis, to mean 'take up, lift up', as, e.g., $\tau \delta \xi a$, $\delta \pi \lambda a$, sim. (cf. LSJ s.v. $d\nu a\lambda a\mu \beta d\nu \omega$). One would further expect that what is being 'lifted up' is not Jason's hand but the stone (cf. Homer below).

The detail of ease in lifting heavy objects is found twice in Homer, Il. 5. 304, 12. 448, and Fränkel would read $\hat{\rho}\epsilon\hat{\iota}a$. Since the manuscripts offer XEIPA it is plainly better to read $\chi\epsilon\iota\rho\dot{\iota}$, as he proposes in the apparatus. Cf. Il. 5. 302 $\lambda\dot{a}\beta\epsilon$ $\chi\epsilon\iota\rho\dot{\iota}=Il.$ 20. 285, Virg. Aen. 12.899 'manu correptum torquebat in hostem'.

4. 41-2 θυρέων ὑπόειξαν ὀχῆες ἀκείαις ἄψορροι ἀναθρώσκοντες ἀοιδαῖς.

'The bolts of the doors gave way, springing back swiftly before her incantations.'

LSJ's interpretation is grotesque: s.v. $\mathring{\omega} \kappa \acute{\upsilon}s$ I 2, 'of sound, shrill, doidal, of the creaking of door-hinges'. Apart from the translation of $\mathring{\omega} \kappa \acute{\epsilon} \iota \iota \iota s$ as $\eth \acute{\xi} \acute{\epsilon} \iota \iota \iota s$ (which Spitzner in fact conjectured here), where are the 'door-hinges'? Their interpretation of $\mathring{doi} \acute{\upsilon} \acute{\eta}$, on the other hand (cf. s.v. $\mathring{\psi} \acute{\upsilon} \acute{\eta}$), is correct: 'spell, incantation, A.R. 4. 42, 59'. Cf. the schol. here, $\tau \imath \i \iota s \imath s \end{Bmatrix} \acute{\epsilon} \iota \acute{\epsilon} \mu \iota \iota \iota s$ and at 59, $\acute{\epsilon} \pi \iota \iota \iota \iota s$ Apollonius seems to have been the first to use the simple $\mathring{doi} \acute{\upsilon} \acute{\iota} \acute{\eta}$ for $\acute{\epsilon} \pi \iota \iota \iota \iota s$ (Homer, etc.), but Sophocles had used $\mathring{doi} \acute{\upsilon} \acute{\upsilon} s = \acute{\epsilon} \iota \iota \iota \iota s$ Tooo, where see Jebb.

Frankel obelizes & κείαις, but this must be wrong, as the Homeric passage which Apollonius is following shows:

Od. 21. 47 ἐν δὲ κληΐδ' ἦκε, θυρέων δ' ἀνέκοπτεν ὀχῆας ibid. 50 πετάσθησαν δέ οἱ ὧκα.

Apollonius here is thinking of the effortless ease with which Penelope opened the doors in Homer, and he applies the situation to the spontaneous opening of doors before the power of a sorceress. The language is similar in both passages: $\partial \nu a \theta \rho \dot{\omega} \sigma \kappa \omega$ here corresponds to $\partial \nu a \kappa \dot{\omega} \sigma \tau \omega$ in Homer, 'push back'. To express the notion of speed ($\partial \kappa a$) in Od. 21. 50 Apollonius chooses to attach an epithet to $\partial o \partial \partial a s$, where $\partial \kappa \epsilon \dot{\omega} s$ governs not $\partial o \partial \partial a s$ exclusively—the notion of fast or hurried incantations is not a particularly happy one²—but the sentence in general. $\partial \kappa \epsilon \dot{\omega} s$ in essence is equivalent to an adverb.

- ¹ See Gow on Theoc. 24. 49. He does not, however, mention ἀναθρώσκω here.
- ² Cf. Erbse, Gnomon xxxv (1963), 23.

This interpretation is confirmed by another passage in Apollonius, 3. 1318 $\theta o \hat{\eta}$ συνάρασσε κορώνη, which is modelled again on Od. 21. 46. There $\theta o \hat{\eta}$ is undoubtedly, as Vian notes, equivalent to an adverb $\theta o \hat{\omega}_s$. See his note and the v.l. at Od. 24. 46 which he mentions.

4. 151-3 μήκυνε δε μυρία κύκλα, οΐον ὅτε βληχροῖσι κυλινδόμενον πελάγεσσιν κῦμα μέλαν κωφόν τε καὶ ἄβρομον.

152 κυλινδόμενον SGPE: -νος LA; οΐον τε et -νος coniecit Fränkel.

153 μέλαν omisit PE (? propter haplog. κυΜΑΜΕλαν); πέλει vel πέλεν Damsté.

κυλινδόμενον . . . μέλαν is essentially the reading handed down: -os LA would easily arise from a continuation of sense, viz. $\mathring{o}\gamma'$ from 149. Damsté¹ felt the want of a main verb and proposed either $\pi \acute{\epsilon} \lambda \epsilon \iota$ or $\pi \acute{\epsilon} \lambda \epsilon \iota$. But the ellipse of a main verb in simile introductions is widespread, e.g. with $\mathring{o}\tau \epsilon$, see LSJ s.v. II. I ($\mathring{\omega}_s \delta' \mathring{o}\tau \epsilon$), Goodwin MT 485, Pind. Olymp. 6. 2, where Gildersleeve remarks: 'the ellipsis was hardly felt'. So here the general notion of the 'unfolding' wave can easily be gathered from 150–1. And perhaps, as Mr. Griffin remarks, he was thinking here in particular of Il. 2. 394 $\mathring{\omega}_s \mathring{o}\tau \epsilon \kappa \mathring{v}\mu a \kappa \tau \lambda$. Wilamowitz² at any rate found nothing wrong with this ellipse.

olov $\delta\tau\epsilon$ introducing a simile is not Homeric: only twice in Apollonius, here and 1062–5 infra, where there is a main verb. But Apollonius uses $\omega\sigma\tau\epsilon$ three times in similes, and on each occasion there is a different construction—indicative, subjunctive, ellipse.³ The rarity of the form tells very much against Fränkel's alteration here. It is also difficult to imagine precisely what meaning he attaches to his suggestion.

ώς δ' ὅτε πορφύρη πέλαγος μέγα κύματι κωφῷ, οσσόμενον λιγέων ἀνέμων λαιψηρὰ κέλευθα αὕτως, οὐδ' ἄρα τε προκυλίνδεται οὐδετέρωσε, πρίν τινα κεκριμένον καταβήμεναι ἐκ Διὸς οὖρον, ὡς ὁ γέρων ὤρμαινε.

Some details are changed, but Apollonius is here comparing the unfolding of the serpent's coils to a $\kappa \hat{v} \mu \alpha \kappa \omega \phi \delta v$. The process is elucidated by schol. BL ad Hom. loc. cit. They mention $\mu \epsilon \lambda \alpha i \nu \epsilon \sigma \theta \alpha \iota$ of water not yet $\tilde{v}\pi \alpha \phi \rho \rho v$: 'the Attics call this $\kappa \delta \lambda \delta \kappa \nu \mu \alpha$, the Aeolians $\sigma \kappa \omega \lambda \eta \xi$.' It seems clear that Apollonius knew of this. What I take to be happening is this. The song of Medea causes the serpent to act as it does at 149 ff. The storm which causes the groundswell here (cf. Leaf on Il. 14. 16) is still at a distance, and in a sense the song here is a mere preliminary. What will have devastating effects on the serpent is the second process, the application of the narcotic. So here the serpent's unfolding is a mere ripple: $\partial \lambda \lambda \lambda \kappa \lambda \tilde{\epsilon} \mu \pi \eta s / \tilde{v} \psi \sigma \tilde{v} \dots \kappa \epsilon \phi \alpha \lambda \tilde{\gamma} \nu \dots \tilde{\epsilon} \epsilon i \rho \alpha s \kappa \tau \lambda$. (153–4). The final sweep has yet to be made.

¹ Adversaria ad A.R. Argonautica, p. 52.

² Hell. Dicht. ii, p. 251.

³ For variation in general in simile-introductions see Carpecken, Y.Cl.S. xii (1952), 63 ff.

For Apollonius' idea of the κολόκυμα here compare the Suda's gloss κολόκυμα κωφὸν κῦμα, and for the process see Bekk. Anecd. 62 (cited by Neil on Ar. Eq. 692) σκώληξ· ἡ κωφὴ τῶν κυμάτων ἐπανάστασις. The schol. on Homer knew that μελαίνεσθαι was associated with this. It is clear that Apollonius knew it too.

4. 1038 ὔμμε δὲ καὶ πάτρην καὶ δώματα ναιέμεν αὖτις ἥνυσα.

ὔμμι codd.: correxi.

4. 1462 ἔκριθεν ἄλλυδις ἄλλος ἀναΐξας ἐρεείνειν. ἀναΐξας scripsi: ἐπαΐξας codd.

But 'rushed at' what? $\epsilon \pi a t \xi a s$ cannot mean 'sped away' Mooney, 'started up' Coleridge, 'profectus' Lehrs. Nor is there any parallel for a meaning 'rushing to the search'. $\epsilon \pi$ - came from $\epsilon \pi \eta \lambda l \nu \delta \eta \tau$ ' in the next line; and $\epsilon \pi a t \xi a s$ is f.l. for $a \nu a t \xi a s$ at ll. 24. 440.

I append some briefer notes:

- 1. 280. The compound, as Giangrande remarks in C.R. N.s. xiii (1963), 154, may be right. It cannot however be defended by explaining it as $= d\phi \epsilon \mu \epsilon \nu \kappa \alpha i \mu \epsilon \theta \epsilon \mu \epsilon \nu$ (Ardizzoni). This misses the point of Fränkel's objection altogether. Another possibility $(a \dot{\nu} \tau i \chi' \ a \pi a \xi)$ or $a \dot{\nu} \tau i \kappa \alpha \pi \omega s$ Fränkel, $a \dot{\nu} \tau i \kappa' \ a \rho \alpha$ Giangrande) is $a \dot{\nu} \tau i \kappa' \ a \rho \alpha \rho$: cf. Il. 23. 593. Something strong seems required $(a \dot{\nu} \tau i \kappa \alpha \nu \nu \nu) \nu$ Od. 18. 203 in re simili).
- 1. 638. In spite of 3. 811, Call. Lav. Pall. 84 (cf. also h.Dem. 282), an imperfect, as Erbse says in Gnomon xxxv (1963), 27, does seem preferable: cf. A.R. 4. 959–60. If the rhythm is defensible, an improvement on $\tilde{\epsilon}\sigma\chi o\nu\tau o$ (Meineke–Fränkel) would be $\epsilon \tilde{\iota}\chi o\nu\tau o$, which gives a Homeric usage: cf. Od. 9. 295, Il. 22. 409.
- I. 1091. παρασχεδόν is universally taken as temporal by the editors and translators, but the Homeric passage which Apollonius is imitating shows clearly that it is not: ll. 10. 157 ff. τὸν παραστὰς ἀνέγειρε ... λὰξ ποδὶ κινήσας. Cf. also <math>Od. 10. 172 ff.
 - 2. 955. The string of genitives seems ugly: ayavoi?
- 2. 1189. In spite of such uses as 2. 749, Q.S. 14. 504, $\kappa \alpha \kappa \acute{o}\nu$ here is intolerably weak. Perhaps $\kappa \alpha \kappa \acute{\eta}\nu$, which would give a contrast with Jason's preceding words, a contrast which is found at 2. 1126 ff., 3. 340 ff. For $\kappa \epsilon \acute{l}\nu \eta \nu$ (contemptuous) see 3. 320.
- 3. 1400. Vian actually places Morel's κατημύουσι χαμᾶζε in the text, but Hes. fr. 96. 86 Rz. is hardly decisive in the matter. A good argument for not accepting it is this: Homer prefers χαμᾶζε to ἔραζε, but in Apollonius the reverse is the case. χαμᾶζε occurs once, 4. 216 φύλλα χ. . . . πέσεν (from Il. 6. 147, probably also a variatio of Hes. Op. 421), but ἔραζε six times, always at verseend.
- 4. 1311. $\vec{\epsilon}\nu$? Cf. Call. $\vec{\jmath}ov$. 16, Hom. Od. 7. 296, A.R. 3. 876 ($\vec{\epsilon}\nu$ Fränkel, whom Vian rightly follows, for $\vec{\epsilon}\phi$ codd.). $\vec{\epsilon}\phi$ ΰδασιν (ναίειν, sim.), is common, e.g. 1. 36, $T\rho l\tau\omega vos$ $\vec{\epsilon}\phi$ ΰδασιν Call. fr. 37. 1 Pf., where, however, the $\vec{\epsilon}\phi$ is properly used.