## On the Text of ps.-Oppian, Cynegetica

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IN the following pages I shall explain certain passages of the Cynegetica which so far have not been understood. For the sake of brevity I expect the reader to have read Schmitt's monograph ${ }^{1}$ before proceeding to this discussion.

The reading $\tau \dot{\alpha} c \alpha \dot{\alpha} \beta \alpha \alpha^{\prime} \xi \epsilon \nu$ is the opposite of 'unverständlich', as the commentators so far have believed. ${ }^{2}$ The sense is: "I shall leave
 ordering me to sing ( $\left.\dot{\omega} \kappa \kappa \in \lambda \lambda^{\prime} \alpha \iota \beta \alpha^{\prime} \zeta \epsilon \nu\right)$ things which are of concern to you ( $\tau \alpha \dot{\alpha} \subset \alpha ́$ )." For $\lambda \epsilon$ í $\alpha o \mu \epsilon \nu=$ 'omit to sing' cf. e.g. Cyn 2.586, 605; for $\beta \dot{\alpha} \zeta \epsilon \iota \nu$ as used here cf. Kaibel, Epigrammata Graeca 587.5, already quoted by Boudreaux in his apparatus; кє́ $\lambda o \mu \alpha \iota$ governs here an infinitive ( $\beta \dot{\alpha} \zeta \epsilon \epsilon \nu$ ) as usual in Homer; ${ }^{3}$ the phrase $\tau \dot{\alpha} c \dot{\alpha} \beta \dot{\alpha} \zeta \epsilon \epsilon \nu$ corresponds
 refer to the order given by the goddess in lines $20 f$.

The reading $\mu \dot{\eta} \dot{\alpha} \epsilon \dot{\prime} \dot{\partial} \eta c$ commands acceptance for two reasons. First of all, the employment of prohibitive $\mu \eta^{\prime}$ with the second person singular of the present subjunctive is a Homeric rarity; 4 the reproduction of Homeric rarities was cultivated by late epic poets ${ }^{5}$ no less sedulously than by their Hellenistic colleagues. Secondly, the construction under discussion, blamed by grammarians ancient and modern as a

[^0]'solecism', is in fact well attested in late poetry (e.g. Eratosth. 35.8 f Powell, Anth.Pal. 12.16.1: cf. Steph. TGL ${ }^{3}$ ed. Hase-Dindorf s.v. $\mu \eta^{\prime}$, V.953D). Since ps.-Oppian is known to have indulged in syntactical solecisms (cf. R. Keydell, RE 18 [1939] 707.1-10 s.v. Oppianos 2), there is no reason why we should eliminate $\mu \dot{\eta} \dot{\omega} \epsilon \dot{\omega} \dot{\partial} \eta \mathrm{c}$ here, seeing that the solecism in question, far from being 'unsicher' (so Schmitt ad loc.), is shared by him with other late poets. It could in fact well be that both the reasons indicated by me are not mutually exclusive, in the sense that ps.-Oppian deliberately used the construction under discussion as a 'solecism' which was justified in Epic upon Homer's authority. ${ }^{6}$

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 Mair and others prefer, has not a leg to stand on. It is easy to explain фopéoıe as a syntactical trivialization prompted by the desire to assimilate to the contiguous optatives ( ${ }^{\circ} \circ \iota \tau, \dot{\varepsilon} \pi \kappa \kappa \rho \alpha \delta \alpha o \iota \epsilon \nu$, etc.) the imperative фoוт $\omega \nu \tau \omega \nu$ (used by the ps.-Oppian in variation with the optatives in question, just as he used the imperative écrov in line 81),7 whereas it would be difficult to explain why anyone should have replaced фopéotev by an imperative, if фopéo $\frac{1}{}$ were what the poet had originally written. фotr由́vт $\omega \nu$ is not only supported by the usus auctoris as I have illustrated, but also stylistically difficilior, therefore potior. фoוt $\omega v \tau \omega \nu$ is used here by the poet "of young men strutting about to show their persons" (cf. Eur. fr.282.11, quoted in LSJ s.v.
 whereas the construction $\delta \epsilon \in \mu \propto \subset$ фopéote $\nu$ is in itself common and here, therefore, a banalization. Once and for all I wish to point out that trivialization is known to have often affected ps.-Oppian's text (cf. e.g. Schmitt p.54); as for the line under discussion, the diaskeuast utilized Cyn. 1.200 or 2.107 for his trivialization форє́o七єv.

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The variant $\lambda_{\iota \pi \alpha \rho o i ̂ c, ~ p r e f e r r e d ~ b y ~ S c h m i t t ~ a n d ~ M a i r, ~ i s ~ a n ~ e v i d e n t ~}^{\text {a }}$

[^1]trivialization. Schmitt defends $\lambda_{\iota \pi \alpha \rho o i ̂ c ~ o n ~ t h e ~ g r o u n d ~ t h a t ~ \pi o c c i ~} \delta^{\prime} \dot{v} \pi \dot{o}$ $\lambda \iota \pi \alpha \rho o i ̂ c \iota \nu . . . \pi \epsilon \in \delta \iota \lambda \alpha$ (Il. 2.44, 10.22, 10.132, 14.186, Od. 2.4, etc.) is a 'gelaüfig' Homeric phrase: but the point is precisely that ps.-Oppian, in adherence to the epic canon of imitatio cum variatione, in alluding to this Homeric phrase (the allusion is 'deutlich', to put it with Schmitt) changed ${ }^{9}$ Homer's $\lambda_{\iota \pi \alpha \rho o i ̂ c ı \nu ~ i n t o ~}^{c \tau \iota \beta \alpha \rho o i ̂ c . ~ T h e ~ p r e s e n c e ~ o f ~} \kappa \tau \iota \beta \alpha \rho o i ̂ c$ in ps.-Oppian's line is therefore easy to explain in so far as it is perfectly in keeping with the epic canon in question, and conversely the intrusion of $\lambda_{l \pi \alpha \rho o i c ~ a s ~ a ~ t r i v i a l i z a t i o n ~ a i m e d ~ a t ~ r e s t o r i n g ~ t o ~ p s .-~}^{\text {a }}$ Oppian's line the orthodox Homeric form is equally understandable. Apart from the canon just mentioned, another factor, i.e. the context, proves that $c \tau \iota \beta \alpha \rho o i c$ is genuine: 'stout' ( $c \tau \iota \beta \alpha \rho o i ̂)$ is the suitable epithet for feet which, on account of their weight, cause the sandals to make a noise by grating on the soil, whereas 'sleek' or 'smooth' ( $\lambda_{l \pi \alpha \rho o i c) ~ i s ~ c o n t e x t u a l l y ~ i n c o n g r u o u s . ~}{ }^{10}$ The epithet $\lambda_{l \pi} \pi \rho o i ̂ c ~ w a s ~ i n-~$ troduced because a diaskeuast not only wanted to substitute the orthodox Homeric epithet for the one used by ps.-Oppian but also thought that $c \tau \iota \beta \alpha \rho o i ̂ c$ was contradicted by $\pi о c c i \nu \epsilon \in \lambda \alpha \phi \rho i \zeta o \nu \tau \alpha$ in line 85. There is in reality no contradiction: ps.-Oppian says that the hunter must be neither too fat ( $81 \mu \alpha \alpha^{\prime} \lambda \alpha i o v \in c, 86 \pi \iota \alpha \lambda \epsilon \circ \circ$ ) nor overlight ( $\lambda \epsilon \pi \tau \alpha \lambda$ є́o 87 ); he must be of the correct stoutness which renders him strong, c $\theta \in \nu \alpha \rho o ́ c ~(90) . ~ c \tau \iota \beta \alpha \rho o i ̂ c ~ \pi o c c i ́ ~(' s t o u t, ~ s t r o n g ~ 11 ~ f e e t ') ~ i s ~$ paralleled by $c \theta \epsilon \nu \alpha \rho \hat{\omega} \nu \tilde{\omega}^{\prime} \mu \omega \nu$ ('strong shoulders') in line 100. 光 $\lambda \alpha-$ $\phi \rho i \zeta \omega$ does not mean 'be light' as a permanent quality, but 'use one's limbs in a light, swift manner, when circumstances require' (cf. e.g. Callim. Del. 115, Opp. Hal. 3.300): ps.-Oppian says in line 85 that the hunter must be able to use his feet lightly often ( $\delta \eta \theta$ व́кıc 84 ) when pursuing wild beasts, not that the hunter must have feet permanently light (and weak) by nature. ${ }^{12}$


[^2]The reading $\mu$ écov $\eta \eta^{\mu} \alpha \tau o c$, also supported by metrical reasons (cf. Schmitt p.93) is sound. Phrases like $\mu \epsilon ́ c o \nu ~ \eta \dot{\eta} \mu \epsilon ́ \rho \alpha c, \mu \epsilon ́ c o \nu \eta{ }_{\eta} \mu \alpha \tau \sigma c$ have already been studied by Lobeck, Phrynichus p.54. In such phrases, $\mu \epsilon ́ c o \nu$ is not prepositional (as in the cases studied in Blass-Debrunner $\oint 215.3$ and quoted by Schmitt ad loc.): it is a substantivized neuter ( $=$ 'the middle'), as demonstrated by the context (cf. Plut. Cleom. 37.5 $\mu \epsilon ́ c o \nu \dot{\eta} \mu \epsilon ́ \rho \alpha c$ ท̂ $\nu$, a phrase frequent in Xenophon, cf. F. W. Sturz, Lex. Xenophonteum (Leipzig 1803) s.v. $\mu$ écoc 1 [d]). In the line under discussion the substantivized neuter $\mu$ écov is an accusative denoting a point of time (literally 'at the middle of the day'). Such accusatives are common in Hellenistic Epic, ${ }^{13}$ and it is known that ps.-Oppian employed this Hellenistic peculiarity. ${ }^{14}$



 $\lambda_{\text {ívove }}$ is regarded by most scholars as genuine, because the poet is talking about nets, not about twigs: $\lambda_{i}$ vouc evidently denotes a type of net (cf. $\lambda_{i \nu o c=\tau o ̀ ~}^{\delta_{i \kappa \tau v o l}^{\prime}}$, quoted by ancient lexicographers, Steph. TGL ${ }^{3}$ s.v. $\lambda_{i v o c, ~ V .310 D) . ~ B e s i d e s, ~ t h e ~ r e a d i n g ~}^{\text {iévovc is supported by }}$ paraphrasis (cf. Boudreaux's apparatus ad loc.), and it is evidentalthough nobody seems to have noticed this-that the poet's $\lambda_{i v o v e}$ $\tau \alpha \nu \alpha o ́ v \tau \epsilon \pi \alpha \dot{\alpha} \nu \alpha \gamma \rho o \nu$ is aimed at producing a 'Klangwirkung' with Hom. Il. $5.487 \lambda^{\prime}$ ivov $\dot{\alpha} \lambda o ́ v \tau \epsilon \pi \alpha \nu \dot{\alpha} \gamma \rho o v$. What has hitherto caused difficulties is the epithet $\epsilon \dot{v} c \tau \alpha \lambda \epsilon \epsilon^{\alpha} c$. I shall demonstrate that the epithet is felicitous: nets had to be made of light thread (cf. Xen. Cyn. $2.4 \stackrel{\alpha}{\alpha} \rho \kappa v$ с $\left.\ldots \lambda \epsilon \pi \tau o \hat{v} \lambda_{i v o v}^{\prime} . . . \delta i \kappa \tau v \alpha\right)$, and $\epsilon \dot{v} \subset \tau \alpha \lambda \epsilon^{\prime} \alpha c$ ( $=$ 'light') is therefore perfectly appropriate. Note the neat metaphor: the tools of the hunter are being compared by the poet to war equipment, and $\tau \grave{\iota} \epsilon \dot{v} c \tau \alpha \lambda \grave{\epsilon} c$ $\pi \rho o ̀ c \pi o ́ \lambda \epsilon \mu \circ \nu$ (Hdn. 3.8.5) denotes precisely light military equipment. The reading $\epsilon \dot{v} c \tau \rho \epsilon \phi \epsilon \epsilon^{\prime} c \lambda v^{\prime} \gamma o v c$ is a typically diaskeuastic (i.e. learned) 'correction': the diaskeuast could not understand the sense of the epithet $\epsilon \dot{\iota} \subset \tau \alpha \lambda \epsilon^{\prime} \alpha c$ in the context any more than modern critics did, and was misled by line 151 ( $\delta i \kappa \tau v \alpha ́ \tau \epsilon \subset \chi \alpha \lambda i \delta \alpha c$ ) into thinking that line 150 required not $\lambda^{\prime}$ iove but, by parallelism with $c \chi \alpha \lambda_{i} \delta \alpha c$ (cf. Schmitt ad

[^3]loc.), something denoting wooden props; so he borrowed $\epsilon \dot{v} c \tau \rho \epsilon \phi \epsilon \epsilon^{\alpha} \propto$ $\lambda v^{\prime}$ youc from Homer (Od. 9.427), forgetting that net-props must be the opposite of 'easily twisted' ( $\epsilon \dot{v} \tau \tau \epsilon \phi \epsilon \in \propto c$ ) for they must be stiff and stand upright (cf. Xen. Cyn. 2.7ff). In sum, the epithet $\epsilon \dot{v} c \tau \rho \epsilon \phi \in \epsilon^{\prime} \alpha c$, which the diaskeuast borrowed from Homer, is as contextually inappropriate at Cyn. 1.150 as the epithet $\lambda_{\imath \pi \alpha \rho o i c, ~ w h i c h ~ t h e ~ d i a s k e u a s t ~ b o r r o w e d ~}^{\text {a }}$ from Homer at Cyn. 1.104.

I $166 f \quad i \pi \pi \omega \nu \delta^{\prime} \alpha i o ̛ \lambda \alpha \phi \hat{v} \lambda \alpha$ öc' $^{\prime} \epsilon \theta \nu \in \alpha \mu v \rho i \alpha \alpha \omega \tau \omega \nu \nu$,


Once more, a trivialization ( $\delta \epsilon \delta \alpha c \mu \epsilon \in \nu \alpha$ ) has been preferred by critics. The reading $\delta \epsilon \delta \mu \eta \mu \epsilon \epsilon^{\prime} \nu$, neglected by most editors, is obviously correct: it means 'tamed', 'not wild', i.e. 'civilized', and pointedly refers to the fact that civilized peoples eat cîoc, in opposition to savage tribes who eat flesh only (cf. LSJ s.v. cîtoc 2). Ancient diaskeuasts were just as much puzzled by ps.-Oppian's pointed $\delta \epsilon \delta \mu \eta \mu \epsilon \epsilon^{\prime} \nu \alpha$ as modern scholars, and replaced it by the contextually incongruous $\delta \in \delta \alpha \subset \mu \epsilon \in \nu \alpha$ ('scattered': the fact that human races are 'scattered' is extraneous to their eating cîzoc). The verb $\delta \alpha \mu \alpha^{\prime} \omega$, when denoting domestication, refers as a rule to wild animals. Its employment by the poet with reference to humans is a typical example of the basic conception underlying the philosophy of the Oppiani: animals and humans are zoologically not different, and the terminology used by the poets with reference to men and beasts is therefore often the same. ${ }^{16}$

[^4]. . . $\tau$ ò $\delta \grave{̀} \pi \alpha_{\alpha} \mu \pi \alpha \nu \stackrel{\alpha}{\alpha} \pi \iota \subset \tau о \nu$

Gesner's conjecture ${ }_{\alpha}^{\alpha} \pi \tau<\tau o \nu$, accepted by all the editors, is ungrounded. The manuscripts' reading ${ }_{\alpha}^{\alpha} \pi \iota c \tau o \nu$ is neatly paralleled by Cyn. $2.614 \beta \alpha{ }_{\alpha} \xi \iota c \not \alpha^{\alpha} \pi \iota c \tau o c \kappa \tau \lambda$. In both cases ps.-Oppian is concerned about refuting a rumour which is not attested outside the Cynegetica: in the latter passage, the rumour connecting Phineus with the mole has not come down to us in any source other than ps.-Oppian's words (cf. Mair in his Loeb ed. ad loc.), and the same is the case with the rumour concerning mares which ps.-Oppian refutes here. Mares were believed to be $\lambda \alpha \gamma \nu i c \tau \alpha \tau \alpha \iota$ (cf. Ael. NA 4.11 and Arist. HA 572a8): this explains how the tale contradicted by ps.-Oppian arose.

I 272ff
. . . oĩtє עє́ $\mu$ оעт $\alpha$




The passage has been hitherto misunderstood; for the latest discussion cf. Schmitt ad loc. The text is perfectly sound. скє́ $\pi \alpha c{ }^{\prime} E_{\gamma \kappa \epsilon} \in \lambda \dot{\alpha} \delta o \iota o$
 $\pi \hat{v} \rho$ designates the lava being emitted ${ }^{17}$ by the eructing volcano. The sense is literally: "they inhabit the three-peaked mountain, where the ever-fluid fire of Aetna bubbles, whilst the thunderbolt belches forth, in beams reaching to the sky, a cover for Enceladus." In other words, the verb $\dot{\alpha} \nu \epsilon \kappa \alpha \alpha^{\alpha} \lambda \alpha c \epsilon \nu$ is intransitive ( $=$ 'bubbles': cf. Schmitt ad loc.), and is followed by its subject $\pi \hat{v} \rho$, just as the subject $\pi \hat{v} \rho$ follows the verb $\dot{\alpha} \mu \alpha \rho u ́ c c \epsilon \iota$ in Cyn. 2.596f; скє́ $\pi \alpha c$ denotes the sea of lava which is inside the crater and which covers Enceladus; épevyouévov is transitive and governs an accusative (скє́ $\boldsymbol{\pi} \alpha c$ ) as in Hal. 2.488. Zeus' $\kappa \epsilon \rho \alpha v v o ́ c ~ g o e s ~$ on belching lava (hence the present participle épevyouévov) because "das Feuer von Gottes Blitz verlischt nicht wieder, sondern brennt

[^5] $\pi v \rho c o i ̂ c ~ \alpha i \theta \epsilon \rho i o \iota c \iota \nu$ a modal dative, as already realized by scholars (Mair, Schmitt et al.)

The text is sound; $\delta \epsilon \subset \mu \hat{\varphi}$ means 'rein' (cf. Xen. Eq. 5.3-5), and $\epsilon \ddot{u} \pi \epsilon \iota-$ $\theta$ éi, which has puzzled scholars (cf. now Schmitt ad loc.) is a typical case of adjectival enallage, common in the Oppiani (cf. Eranos 68 [1970] 80f): the rein is said to be 'obedient' in that it is applied to a horse which is itself obedient. There is no need to take $\epsilon \ddot{\epsilon} \pi \pi \epsilon \theta \epsilon \in \ddot{i} \delta \epsilon \subset \mu \hat{\varphi}$ as dativus modalis (cf. Sicherl ap. Schmitt ad loc.); the sense is, "beautiful to behold and amenable to transporting on account of its obedient rein ( $=$ its being obedient to the rein). ${ }^{\prime \prime} 19$



Neither $\theta o o i$ nor $\mu \iota \gamma \nu v^{\prime} \mu \epsilon \nu o \iota$ is necessary, as Desrousseaux and Schmitt believe. The word $\tau \rho \eta \rho \omega \nu \in c$ here, although of feminine gender, denotes male animals. ${ }^{20}$

I 478f
. . . $̇ \pi \epsilon \epsilon i$ к $\alpha i ̀ ~ \gamma \alpha i ̂ \alpha \nu ~ i o ́ v \tau \omega \nu ~$
ı̌ $\chi \nu \iota o \nu ~ \epsilon \dot{v} \rho \epsilon ́ \mu \epsilon \nu \alpha \iota \mu \epsilon ́ \gamma \alpha \delta \grave{\eta}$ coфóc, $\kappa \tau \lambda$.
The phrase $\kappa \alpha i ̀ \gamma \alpha i ̂ \alpha \nu$ ióv $\tau \omega \nu$, which has perplexed the critics (cf. Schmitt ad loc.) is an Ionism; on $\epsilon i \mu \iota$ used as here with acc. loci, cf. Schweighäuser, Lex.Herod., s.v. iévocı. Morphological and syntactical Ionisms are, as is well known, a traditional ingredient of Hellenistic and late epic. ${ }^{21}$ Apollonius borrowed from Ionic authors the transitive use of verbs, ${ }^{22}$ and ps.-Oppian, who knows Apollonius well, is evidently following the latter's example.

[^6] $\pi \rho \hat{\omega} \tau \alpha \mu \epsilon ̀ \nu ~ i \theta \epsilon i ̂ \alpha \nu, \mu \epsilon \tau \epsilon ́ \pi \epsilon \iota \tau \alpha$ ס̀̀ $\delta о \chi \mu \grave{\nu} \nu$ Є̇ $\lambda \alpha u ́ \nu \omega \nu$, $\lambda \alpha \iota \hat{\eta}, \delta \epsilon \xi \iota \tau \epsilon \rho \hat{\eta}, ~ с к о \lambda \iota \eta े \nu$ ódò̀ $\dot{\alpha} \mu \phi i c ~ \epsilon \in \lambda i c c \omega \nu$.

The ghost-word $\pi \alpha \rho \alpha \iota \beta \alpha \delta o ́ v$, created by Rittershusius in 1597 and accepted by most critics, is unwarranted. The poet's words $\pi \alpha \rho \alpha i \beta \alpha \tau \grave{\nu}$ $\dot{\alpha} \tau \rho \alpha \pi \iota \tau o \imath ̂ o ~ a r e ~ s o u n d . ~ T h e ~ p r e p o s i t i o n ~ \pi \alpha \rho \alpha i ́ m e a n s ~ t h a t ~ t h e ~ h u n t e r ~$ walks not on but alongside the beaten track, now to its left, now to its right. For the verb, cf. Soph. fr.85.5f (Nauck) $\ddot{\epsilon}_{\epsilon} \rho \pi \epsilon \iota \nu$. . . $\pi \rho o \dot{c} \tau \dot{\alpha} \beta \alpha \tau \alpha \dot{\alpha}$. $\beta \alpha \tau o ́ c$ commonly refers to paths (cf. Steph. TGL ${ }^{3}$ s.v. $\beta \alpha \tau o ́ c: ~ \beta \alpha \tau \grave{\eta}$ $\tau \rho i ́ \beta o c, \beta \alpha \tau \grave{\eta}$ ódóc). Here, $\beta \alpha \tau o ́ v$ is a substantivized neuter with abstract force, $\beta \alpha \tau \dot{\partial} \nu \dot{\alpha} \dot{\tau} \rho \alpha \pi \iota \tau o i ̂ o$ being the equivalent of $\beta \alpha \tau \grave{\nu} \nu \dot{\alpha} \tau \rho \alpha \pi \iota \tau o ́ v$ (on the type $\dot{\alpha} \beta \rho \dot{\alpha} \pi \alpha \rho \eta i \delta o c=\dot{\alpha} \beta \rho \dot{\alpha} \nu \pi \alpha \rho \eta_{i} \delta \alpha c f$. e.g. Kühner-Gerth I.278). For a neat parallel ${ }^{23}$ cf. Cyn. 4.433, where $\dot{\alpha} \tau \rho \alpha \pi \iota \tau o i ̂ o ~ \pi o \lambda v c \tau \iota \beta i \eta \nu$ means ふ̈ $\tau \rho \alpha \pi \iota \tau \grave{\nu} \nu \pi o \lambda v ́ c \tau \iota \beta o \nu .{ }^{24}$

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[^0]:    ${ }^{1}$ W. Schmitt, Kommentar zum ersten Buch von Pseudo-Oppians Kynegetika (diss. Münster 1969), hereafter cited as Schmitт (cf. my review, CR n.s. 22 [1972]).
    ${ }^{2} \mathrm{Cf}$. Schmitt ad loc.
     blossem Infinitiv," and cf. e.g. Cyn. 1.134.
    ${ }^{4}$ Cf. H. Ebeling, Lexicon Homericum I (Leipzig 1885) s.v. $\mu \boldsymbol{\eta}$ vir. 2 (c), p.1088, quoting Od. 18.10, a rarity ignored by D. B. Monro, Grammar of the Homeric Dialect ${ }^{2}$ (Oxford 1891) 255.
    ${ }^{5}$ Cf. e.g. W. Weinberger, Quaestiones de Orphei quae feruntur Argonauticis (Vienna 1891) 259; F. Vian, Recherches sur les Posthomerica de Quintus de Smyrne (Paris 1959) 201 ("raretés homériques").

[^1]:    ${ }^{\bullet}$ For such cases in late epic, cf. E. Oldenburger, De oraculorum Sibyllinorum elocutione (Rostock 1903) 16 f .
     The usus auctoris shows that ps.-Oppian liked to mix imperatives with optatives.
    ${ }^{8}$ This type of accusative was usitatissimus by the Oppiani: cf. O. Schmidt, De elocutione Oppiani Apameensis (Jena 1866) 47, and e.g. Cyn. 1.295, 3.185, 4.26.

[^2]:    ${ }^{9}$ On imitatio cum variatione practised de industria by ps.-Oppian cf. K. Lehrs, Quaestiones epicae (Regimontii Prussorum 1837) 308.
    ${ }^{10}$ In sum, the diaskeuast, in importing into ps.-Oppian's line the epithet $\lambda_{\iota \pi \alpha \rho o i c ~ f r o m ~}^{c}$ Homer's phrase quoted above, did not realize that the epithet, whereas appropriate in Homer's phrase, is inapposite in ps.-Oppian's sentence. For an analogous example of inapposite intervention by a diaskeuast cf. my discussion of Cyn. 1.149.
    ${ }^{11}$ cтьßapóc means at the same time 'ponderosus' (i.e. 'stout') and 'robustus': cf. Steph. TGL's s.v.
    ${ }^{12}$ Stoutness is synonymous with strength, and leanness denotes weakness, in the Cyne-
    

[^3]:    ${ }^{13}$ Cf. e.g. Mooney ad Ap.Rhod. 1.278 (also ad Ap.Rhod. 2.1251, where $\epsilon$ є $c \pi \epsilon \rho o \nu=$ 'at even'); V. J. Loebe, De elocutione Arati Solensis poetae (Halle 1864) 41.
    ${ }^{14}$ Schmidt, op.cit. (supra n.8) 48.

[^4]:    ${ }^{15}$ Sicherl (ap. Schmitt ad loc.) has rightly stressed that the reading öc' in line 166 is the correct one. A few points may be added here. The phrases öc' $\hat{\epsilon} \theta \nu \in \alpha \mu \nu \rho i ́ \alpha \phi \omega \tau \omega \hat{\nu}$ and öcca
     Cyrenaei tropis et figuris [diss. Bonn 1965] 59f): $\phi \omega \tau \hat{\omega} \nu$ is synonymous with $\beta$ po $\overline{\text { poicı (cf. LSJ }}$ s.v. $\phi \dot{\omega} \subset \mathrm{III}=$ 'mortal', i.e. $\beta \rho o \tau o ́ c)$. The alternation between the genitive $\phi \omega \tau \hat{\omega} \nu$ and the dative Bpotoîct is neatly paralleled by Cyn. 3.393 (on such 'commixtae constructiones' cf. Schmidt, op.cit. [supra n.8] 47). The variant $\boldsymbol{\tau}^{\prime} \mathbf{c}^{\prime}$ came into being in order to eliminate the hiatus, which copyists notoriously abhor and try to obliterate: óc' was changed into $\tau$ óc' under the influence of tóccol . . . ö́cco in lines 168 f .
    ${ }^{16}$ Cf. A. W. James, ProcCambrPhilolSoc 12 (1966) 30; there exist ${ }_{\alpha}^{\alpha} \gamma \rho \iota \alpha \phi \hat{v} \lambda \alpha$ of humans (Cyn. 1.470) as well as of animals (Cyn. 4.7), because the species $\alpha \nu \theta \rho \omega \pi o c$, like other animal
     in the two parallel sentences ( $c f$. previous footnote) the plain $\phi \omega \tau \hat{\omega} \nu$ without an epithet
     necessary with $\gamma^{\prime} \nu \epsilon \theta \lambda \alpha$, which in itself denotes breeds of beings not necessarily civilized (often animals: $c f$. A. W. James, Index in Halieutica Oppiani Cilicis et in Cynegetica poetae Apameensis [Hildesheim 1970] s.v. $\gamma \in ́ v \in \theta \lambda o \nu$ and $\gamma \in \nu \epsilon \in \theta \lambda \eta$ ). The employment of synonyms in ps.-Oppian's epiphora is therefore impeccable. It will be noted that the poet's epiphora is no

[^5]:    less impeccable from the conceptual point of view: he states that "the swift breeds of horses are as numerous as the civilized peoples" (which latter are known to be a great number; nobody could know the number of uncivilized peoples, i.e. of those peoples not yet reached by, or known to, civilized man).
    ${ }^{17}{ }_{\alpha} \dot{\alpha} \dot{e} \nu \alpha o \nu$ means here 'ever flowing', because lava was regarded as liquid fire: it is in fact
    
    
    

[^6]:    ${ }^{18}$ H. Fränkel, Noten zu den Argonautika des Apollonius (München 1968) 313.
    ${ }^{19}$ In sum, Lehrs' rendering (in his Didot edition) pulcher aspectu, mollisque ad portandum facili habena is correct, provided we realize that $\dot{\epsilon} \dot{\ddot{ }} \boldsymbol{\pi} \epsilon \theta \epsilon \in \mathfrak{i} i$ is used in enallage as I have explained. On this type of enallage in ps.-Oppian cf. Schmitt himself, pp.187, 197. Lehrs rightly took $\delta \epsilon \subset \mu \hat{\varphi}$ to mean 'rein' but could not find any parallels; others (e.g. Mair) understood $\delta \epsilon \subset \mu \hat{\varphi}$ as 'bit'. The discussion on this point in Schmitt ad loc. is now ended by the conclusive evidence which I have brought to light (Xen. Eq. 5.3-5).
    ${ }^{20}$ Cf. C. A. Lobeck, Pathologiae sermonis Graeci prolegomena (Lipsiae 1843) 24 f .
    ${ }^{21}$ Cf. e.g. Oldenburger, op.cit. (supra n.6) 16 ff .
    ${ }^{22}$ Cf. e.g. G. Boesch, De Apollonii Rhodii elocutione (Göttingen 1908) 33, 44.

[^7]:    ${ }^{23}$ The genitive $\dot{\alpha} \tau \rho \alpha \pi \iota \tau o \hat{o} o$ is governed by a non-articled word denoting an abstract notion, i.e. the neuter $\beta \alpha \tau o \delta \nu$ (lit. 'passability') and $\pi o \lambda \nu c \tau \kappa \beta i \eta \nu$ ('frequent treading'). For another parallel $c f$. Hdn. 3.1.4, where $\tau \grave{\text { ò }} \mathbf{\delta u ́ c \beta a \tau o v}$ tov̂ ôpouc means, as all the critics agree (cf. e.g. Whittaker, in his Loeb ed.; E. C. Echols, Herodian [Berkeley 1961]: 'impassable mountain'), סúc $\beta a \tau o \nu$ öpoc (for $\delta$ v́çacov "mit dem Artikel" here, cf. Kühner-Gerth, loc.cit.; on flosculi used by the Oppiani and late prose writers cf. Eranos 68 [1970] 84).
    ${ }^{24}$ Steph. TGL ${ }^{3}$ s.v. $\pi$ odvctıßí , and O. Rebmann, Die sprachlichen Neuerungen in den Kynegetika Oppians von Apamea (Basel 1918) 104. The type $\beta \alpha \tau \dot{\nu} \nu \dot{\alpha} \tau \rho \alpha \pi \iota \tau o i ̂ o ~ a n d ~ \pi o \lambda v c \tau \kappa i \eta \eta \nu \dot{\alpha} \tau \rho \alpha-$ $\pi \iota \tau o \hat{o}$ is not Homeric: on $\dot{\alpha} \beta \rho \dot{\alpha} \pi \alpha \rho \eta i \delta o c(=\dot{\alpha} \beta \rho \dot{\alpha} \nu \pi \alpha \rho \eta i \delta \alpha)$ Eur. Phoen. 1486 and $\epsilon \dot{\jmath} \gamma \dot{\epsilon} \nu \epsilon \epsilon \alpha \pi \alpha i \delta \omega \nu$ (= $=\dot{\gamma} \gamma \in \nu \epsilon \hat{c} \bar{c} \pi \alpha \hat{\delta} \delta \epsilon c$ ) Eur. Tro. 583, cf. G. Bernhardy, Wissenschaftliche Syntax der gr. Sprache (Berlin 1829) 52 f; Kühner-Gerth I 278-81. As far as late Epic is concerned, a study of such genitival constructions has not been made yet. In Orph. Lith. 338 Ab . there is $\dot{\alpha} \tau \rho \alpha \pi \iota \tau o i o$
     T. Lohmeyer, De vocabulis in Oppiani Halieuticis [diss. Berlin 1866] 27f). $\dot{\alpha} \lambda \iota c+$ genit., avoided by Homer and Apollonius Rhodius (cf. O. Linsenbarth, De Apollonii Rhodii casuum syntaxi comparato usu homerico [Leipzig 1887] 30), occurs in Hal. 3.260.

