# WILLIAM D. FURLEY JAN MAARTEN BREMER 

## Greek Hymns

Volume II<br>Greek Texts and Commentary

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10

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# Greek Hymns 

# Selected Cult Songs <br> from the Archaic to the Hellenistic period 

Volume II<br>Greek Texts and Commentary

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Inside front and back cover picture: Apollo with lyre, offering a libation before an altar. Attic red-figure lekythos c. 470 BC . Antikenmuseum, Department of Archaeology, Heidelberg University (inv. 75/3).

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## Contents

1 Crete ..... 1
1.1 The Dictaean hymn ..... 1
2 Delphi ..... 21
2.1 Alkaios' paian to Apollo ..... 21
2.2 Pindar's 6th paian ..... 24
2.3 Aristonoos' hymn to Hestia ..... 38
2.4 Aristonoos' paian to Apollo ..... 45
2.5 Philodamos' paian to Dionysos ..... 52
2.6 Two paians to Apollo with musical notation ..... 84
2.6.1 ?Athenaios' paian and prosodion to Apollo ..... 85
2.6.2 Limenios' paian and prosodion to Apollo ..... 92
3 Delos ..... 101
Fragments of Pindar's Deliaka ..... 101
3.1 Paian 7b ..... 101
3.2 Paian 5, For the Athenians ..... 107
3.3 Paian 12, ?For the Naxians ..... 109
4 Lyric Hymns from Lesbos and Ionia ..... 113
4.1 Sappho's invocation of Aphrodite ..... 113
4.2 Sappho's prayer to Hera ..... 115
4.3 Alkaios' hymn to the Dioskouroi ..... 117
4.4 Alkaios' hymn to Hera, Zeus and Dionysos ..... 119
4.5 Anakreon's request to Dionysos ..... 125
4.6 Anakreon's bow to Artemis ..... 128
5 Thebes ..... 133
5.1 Pindar's Theban hymn to Zeus ..... 133
5.2 Pindar's Theban dithyramb ..... 139
5.3 Pindar's ninth paian ..... 150
6 The healing cult of Epidauros ..... 161
6.1 Paian to Asklepios ..... 161
6.1.1 Erythrai (E) ..... 161
6.1.2 Ptolemais (P), Athens (A), and Dion (D) ..... 163
6.2 Hymn to the Mother of the Gods ..... 167
6.3 Ariphron's Paian to Hygieia ..... 175
6.4 Isyllos' paian to Apollo and Asklepios ..... 180
6.5 Hymn to Pan ..... 192
6.6 A prayer to Asklepios in Herodas ..... 199
6.7 Hymn to All the Gods ..... 202
7 Athens ..... 207
7.1 Pindar's dithyramb to Dionysos ..... 207
7.2 Attic Skolia ..... 214
7.2.1 Athena ..... 214
7.2.2 Demeter and Persephone ..... 215
7.2.3 Leto, Apollo and Artemis ..... 217
7.2.4 Pan ..... 218
7.3 Sophocles' paian to Asklepios ..... 219
7.4 Aristotle's hymn to Virtue ..... 221
7.5 Makedonikos' paian to Apollo and Asklepios ..... 228
7.6 A morning-song for Asklepios ..... 234
7.7 Two hymns to Telesphoros ..... 235
7.7.1 Hymn 1 ..... 235
7.7.2 Hymn 2 ..... 236
8 Hymns in Drama I: Aeschylus ..... 241
8.1 Hymns to Zeus in the Suppliants ..... 241
8.1.1 Ancestral gods and Zeus ..... 241
8.1.2 'Lord of Lords' ..... 245
8.2 Zeus in the Agamemnon ..... 249
8.2.1 'Zeus, whoever he may be' ..... 249
8.2.2 'Almighty Zeus and friendly Night' ..... 255
8.3 The Erinyes in Eumenides ..... 258
8.3.1 A 'binding song' of the Erinyes ..... 258
8.3.2 Banishing the Erinyes ..... 263
9 Hymns in Drama II: Sophocles ..... 269
9.1 Eros and Dionysos in Antigone ..... 269
9.1.1 Eros and Aphrodite ..... 269
9.1.2 A hymn to Theban Dionysos ..... 272
9.2 A paian in time of plague in $O T$ ..... 280
9.3 Hades and Kore in $O C$ ..... 289
10 Hymns in Drama III: Euripides ..... 295
10.1 Purity and love in Euripides' Hippolytos ..... 295
10.1.1 A hunter's song to Artemis ..... 295
10.1.2 Eros and Aphrodite ..... 297
10.2 A patriotic hymn in Herakleidai ..... 301
10.3 The hymns in Ion ..... 307
10.3.1 Ion's monody ..... 307
10.3.2 Athena Nike and Artemis ..... 312
10.3.3 Kreousa's denunciation of Apollo ..... 315
10.3.4 Einodia ..... 320
10.4 A narrative hymn in $I T$ ..... 322
11 Hymns in Drama IV: Aristophanes ..... 331
11.1 Two parabasis-songs in the Knights ..... 331
11.1.1 Poseidon Hippios ..... 331
11.1.2 Athena Nike ..... 331
11.2 Hymns to ratify a peace treaty in Lysistrata ..... 336
11.3 The hymns in Thesmophoriazousai ..... 340
11.3.1 Agathon's song to Apollo, Artemis and Leto ..... 341
11.3.2 A song to All the Gods ..... 346
11.3.3 'Come, join the dance' ..... 350
11.3.4 Pallas Athena, Demeter and Kore ..... 359
11.4 The hymns to Eleusinian deities in Frogs ..... 363
11.4.1 Iakchos ..... 363
11.4.2 ?Kore ..... 364
11.4.3 Demeter ..... 365
11.4.4 Iakchos ..... 365
12 Some miscellaneous hymns ..... 373
12.1 Invocation of Dionysos by the women of Elis ..... 373
12.2 A hymn to Poseidon and the dolphins ..... 377
12.3 A women's song to Artemis ..... 382
12.4 An anonymous paian to Apollo ..... 383
12.5 A hymnic temple-dedication from Paros ..... 385
A Epithets and attributes of the gods in the hymns ..... 391
B Sacred places in the hymns ..... 403
C Musical accompaniment to the hymns ..... 409
D Index of Greek Words ..... 411
Bibliography ..... 437

## Chapter 1

## Crete

### 1.1 A Cretan hymn to Zeus of Mt. Dikta

Ed. princ.: R.C. Bosanquet \& G. Murray, 'The Palaikastro Hymn of the Kouretes', in: ABSA 15 (1908-9), 339-365. ${ }^{1}$
Editions and Studies: Harrison (1963, 1-30); K. Latte, 'De saltationibus Graecorum' RGVV 13, 3, Giessen 1913, 43-51; Wilamowitz (1921, 499503); Powell (1925, 160-162); Guarducci (1942); M.L. West, 'The Dictaean Hymn to the Kouros', JHS 5, 1965, 149-159; M. Guarducci (2), 'Ancora sull' inno cretese a Zeus Dicteo', in: Antichità Cretesi, Studi Doro Levi Catania 1974 /1978, II 34-35; H. Verbruggen, Le Zeus crétois, Paris 1981, 101-111 and passim; ${ }^{2}$ P. Perlman, 'Invocatio and Imprecatio: the Hymn to the Kouros from Palaikastro', JHS 115, 1995, 161-167; MacGillivray et al. (2000).
'โ๗ $\mu \varepsilon ́ \curlyvee เ \sigma \tau \varepsilon ~ ห о \tilde{p \varepsilon, ~}$
 $\pi \alpha ү x p \alpha \tau$ モ̀ऽ $\gamma \alpha ́ \nu \circ \varsigma, ~ \beta \varepsilon ́ \beta \alpha x \varepsilon \varsigma$

$5 \Delta i x \tau \alpha \nu$ घ่ऽ $\varepsilon$ है। жаi $\gamma \varepsilon ́ \gamma \alpha 0 \iota \mu 0 \lambda \pi \tilde{\alpha} \iota$,

$\mu \varepsilon i \xi \alpha \nu \tau \varepsilon \varsigma \alpha^{\prime} \mu^{\prime} \alpha \dot{\Delta} \lambda о \tilde{\sigma} \sigma \nu$

[^0]жаi $\sigma \tau \alpha ́ \nu \tau \varepsilon \varsigma ~ \grave{\alpha} \varepsilon i ́ \delta o \mu \varepsilon \nu \tau \varepsilon o ̀ \nu$
 ¿行 $\mu \varepsilon ́ \gamma เ \sigma \tau \varepsilon$ кои̃рє $\varkappa \tau \lambda$.
 $\dot{\alpha} \sigma \pi i \delta[$ $\pi \alpha ̀ \rho ~ P e ́ \alpha \varsigma ~ \lambda \alpha \beta o ́ v \tau \varepsilon \varsigma ~ \pi o ́ \delta \alpha$
$x[$
ī $\mu \varepsilon ́ \gamma เ \sigma \tau \varepsilon$ коũp $\kappa \tau \lambda$.
(missing
missing
missing)
$20 \tau \tilde{\alpha}] \varsigma \kappa \alpha \lambda \tilde{\alpha} \varsigma \AA o \tilde{\varsigma}$, i行 $\mu \varepsilon ́ \gamma เ \sigma \tau \varepsilon$ кои̃ря $x \tau \lambda$.

xаi ßротòs $\Delta i x \alpha$ x $\alpha \tau \tilde{\eta} \chi \varepsilon$
[ $\chi \alpha i \quad \pi \alpha ́ \nu \tau \alpha \delta i!\tilde{\eta} \pi \varepsilon \zeta \zeta^{\prime}[\iota]$
$25 \dot{\alpha}$ pìoдßos Eip $\dot{\sim} v \alpha$,
ì̀ $\mu \varepsilon ́ \gamma \iota \sigma \tau \varepsilon$ коũp $x \tau \lambda$.
$\dot{\alpha}\left[\lambda \lambda \lambda^{\prime}, \ddot{\alpha} \nu \alpha \xi, \theta o ́ \rho ’\right.$ غंऽ $\left.\sigma \tau \alpha\right] \mu \nu i \alpha$
x $\alpha i$ Өóp' єứлox' $\varepsilon[\varsigma \pi \omega \in \alpha$

$\chi \varepsilon ่ \varsigma \tau \varepsilon \lambda \varepsilon \sigma \varphi[о ́ \rho о \varsigma$ оі̌оऽ,]
ī̀ $\mu \varepsilon ́ \gamma เ \sigma \tau \varepsilon ~ \varkappa о \tilde{p \varepsilon ~} \chi \tau \lambda$.


$\theta$ о́р $\chi \varepsilon \varepsilon \varsigma ~ \nu[\varepsilon ́ O \varsigma ~ \pi o] \lambda \varepsilon i \tau \alpha \varsigma$,
$\theta o ́ \rho \varepsilon ~ \chi \varepsilon ̇ \varsigma ~ \theta \varepsilon ́ \mu \nu \nu ~ \chi \lambda[\eta \nu \alpha ́ \nu, ~$ ì $\mu \varepsilon ́ \gamma เ \sigma \tau \varepsilon$ หои̃р $\chi \tau \lambda$.





 Wilam.: $\dot{\varepsilon}[\varsigma \mu \tilde{\eta} \lambda \alpha$ Guarducci (2): $\grave{\varepsilon}[\varsigma \pi o \dot{\mu} \mu \nu \alpha$ Murray $29 \chi \varepsilon ̇ \varsigma \lambda \eta ́ l] \alpha$ Murray:
 $\varphi[$ [ópous ärpous Bosanquet: - $\varphi$ [ópos $\beta o ́ т p u s$ Latte 32 suppl. Murray 33 тоьточороऽ lap., corr. Powell 33 suppl. Bosanquet $35 x \lambda[\eta \vee \alpha ́ \nu$ Wilam.: $\chi \alpha] \lambda \alpha<\nu$ Murray: $x \lambda[\varepsilon i \tau \eta \nu$ Bosanquet. ©

## Metre

The stanzas are composed in ionici a maiore (either 'normal' $--\cup v$ or 'anaclastic' $-\cup-\cup$ ), and consist of four dimeters, the last running invariably in the form $-\cup-v-\cup-\circ$ tro dim. The final stanza, however, is in ionici a minore. The switch or swing from a maiore to a minore will have been intentional and expressive, to underline the importance of this last stanza. - In Greek poetry of the fifth c. BC ionici a minore were associated with processional songs: the parodos of the Elders in Aesch. Pers. from 65 on-wards, culminating in the deeply religious 93-114, of the maenads in Eur. Bacch. 64ff. and of the mystai in Ar. Frogs 323ff. (cf. Thesm. 101-129). This metre is also used in the paeans composed by Philodamos (339/8 BC, for the dating see section 2.5) and Isyllos (last quarter of 4th c.). If we go by the poetry which has come down to us, ionici a maiore do not occur at all in archaic or classical poetry; they are found for the first time in just two lines quoted from the fourth-century poet Kleomachos of Magnesia (SH 341, cf. West (1982b, 144)); cf. Koster, Traité 1966 (4th ed.), 199-200 and 207-9, and more recently West (1982a, 9-12). The refrain goes as follows:

| 1 | $v-v-v--$ | ia dim cat |
| :--- | :--- | :--- |
| 2 | $-v-v--$ | ith |
| 3 | $-v-v-v-x$ | tr dim |
| 4 | $-v---v-$ | tr dim cat |
| 5 | $---v u-v--$ | hipp |
| 6 | $-v-v--$ | ith |

For the refrain West (1982b, 148) compares Archilochus 324 and observes that "the Cretan poet has evidently incorporated something of a traditional acclamation".

## Date of the Hymn

In vol. I we have considered in general terms how the dating of the inscription and the hymn involves at least three separate considerations: (1) the dating of the inscription; (2) the age of the text and (3) the age of the cult to which the hymn belonged. As to (1), Guarducci (1942) observes that the letter-forms prove beyond doubt that the actual chiselling was done in the third c. A.D. This tallies with some instances of late orthography like the itacism $\pi o \lambda \varepsilon i \tau \alpha \varsigma$; the form $\beta \varepsilon \varepsilon \beta \alpha \kappa \varepsilon \varsigma$ (instead of $\beta \varepsilon \varepsilon^{\beta} \eta \alpha \alpha \varsigma$ ) by analogy with 3rd person sing. $\beta \dot{\varepsilon} \beta \alpha x \varepsilon$; and the Attic/koinē ending xpéxouev instead of the normal Doric ending on $-\mu \varepsilon \varsigma$. As to (2), it is certain that the text was re-inscribed from an earlier original, perhaps because an older inscription was damaged or had become difficult to read. A number of metrical and stylistic features indicate that the text belongs in mainstream Greek poetry of the late classical period. For the metrical form see above; elements derived from the language of choral lyric are xoũpos instead of Cretan


 neer over a text with basically (East-)Cretan features: $\bar{\varepsilon} \varsigma=$ Attic $\varepsilon i \varsigma$, the length being metrically certain in the recurrent phrase $\varepsilon \varsigma \varsigma \varepsilon \begin{gathered}v i \alpha u t o ́ v, ~ \\ \alpha \\ o ̃ \\ \varsigma\end{gathered}$
 also Doric where Ionic-Attic would use épxoual; the acc. plur. of o-stems on -ŏऽ, as in ßpotòs (23) and поขтотópos (33), while in the law code of Gortyn (5th c. B.C.) one still finds forms ending on -ovs, and other Doric dialects, e.g. Laconian, have - $\omega \varsigma$. All this points to, or is at least compatible with, a date of composition in the 4th c. B.C. For (3), the age of the cult itself, see our remarks in vol. I, especially on the possible relation between this song and the (Minoan) Palaikastro Kouros.

## Notes

1. $\mu \varepsilon ́ \gamma \iota \sigma \tau \varepsilon$ : as often in religious contexts $\mu \varepsilon ́ \gamma \alpha \varsigma$ denotes power rather than size, cf. M. Bissinger, Das Adjektiv MEGAS in der griechischen Dichtung, München 1966, 67-71.

жoũpe: Other edd. (Guarducci, West) print Koũpe and take the noun as a theonym. In Homer xoũpot is the normal word for young men (Iliad $2.510,551,562 ; 4.321$; 9.86 etc.; twice for dancers 18.494; Od 8.286).

The word was not used in common Attic or Ionic (but Plato uses it in Laws 772a, 785a). Significantly, Kritias (6,14 West) has $\Lambda \alpha x \varepsilon \delta \alpha \not \mu о \nu i \omega \vee$ кópol: in Doric speech the noun remained in use to denote adolescents.

Who is this кои̃роऽ? For the Greeks in the historical period, of course, Apollo is the adolescent god par excellence. Hesychius s.v. xoupi $\delta$ tov tells us that the Laconians call Apollo xoupi $\delta$ ıos. In Theran inscriptions (IG XII 3, 354,355) popes, presumably to be understood as $x \bar{o} p \eta \varsigma$ occurs as the name of a god, presumably Apollo; some scholars have identified him with the young god of the Palaikastro hymn. However, since di-ka-tajo di-we, $\Delta \iota x \tau i \omega \iota \Delta l^{\prime} \varepsilon i$, is found on tablets from Knossos (KN Fp 1,2), and above all because this same $\chi$ о̃̃o̧ is given the patronymic Kpóveıє in the next line, the identification of this god who is asked to come to Dikte as Zeus is beyond reasonable doubt.

This hymnic text is something of an exception in not taking meticulous care to call the god by his name. In fact it does not even name the god at all, apart from the patronymic 'son of Kronos'. Even so, one has to take this text as a hymn to Zeus: neither Poseidon nor Hades, the other sons of Kronos, would fit in the hymnic discourse which follows; and there is an unmistakable suggestion of the supremacy of this god in $\delta \alpha \mu_{\rho}{ }^{2} \omega \omega$ $\dot{\alpha} \gamma \omega \mu \varepsilon \nu \circ \varsigma$ (4). But жои̃poऽ is a surprising epithet for Zeus, who is traditionally "father of gods and men". Ap. Rhod. 1.508-9 uses it, but only in the course of Orpheus' narrative about the three generations of gods: Zqis
 have already referred in vol. I p. 70 to the cult of Zeus as a boy at Aigion.
2. $\chi \alpha$ ĩp . Greeks used $\chi \alpha i \bar{p} \varepsilon$ as a greeting, but also to say farewell. Quite a few hymnic prayers start with a $\chi \alpha i \rho \varepsilon$, as here: e.g. Eur. Hipp. 64 and Aristoph. Thesm. 111; a $6^{\text {th }}-\mathrm{c}$ BC hymnic text begins with $\chi \alpha \tilde{\rho} \rho \varepsilon F^{\alpha} \nu \alpha \xi$ hépax入es (CEG 396). One also finds it at the end of hymns: in many Homeric hymns the poet takes leave of the god with $\chi \alpha i$ $\sigma \dot{u} \mu \varepsilon ̀ v$ oút $\tau$ $\chi \alpha i ̃ \rho \varepsilon \varkappa \tau \lambda$. ( $3.545 ; 4.579 ; 9.7$ etc.) or simply with $\chi$ 人ĩpe ( $5.292 ; 10.4 ; 11.5$ etc.). Wachter $(1998,69)$ suggests that in archaic hymnic poetry $\chi \alpha i \rho \varepsilon$ functioned as "eine Aufforderung an eine Gottheit, eine Votivopfergabe freudig anzunehmen, wobei auf die Gabe selber mit einem grammatischen Komponent Bezug genommen werden kann". The instance in this Cretan hymn confirms his point, for in line 6 the singers repeat and rephrase $\chi \alpha$ ĩpe as $\gamma \varepsilon ́ \gamma \alpha \theta \iota \mu 0 \lambda \pi \tilde{\alpha} \iota$. - On $\chi \alpha \tilde{\imath} \rho \varepsilon$ and $\chi \dot{\alpha} p ı \varsigma$ in general as key terms in worship see vol. I p. 61f. and Bremer (1998).

The expression $\chi \alpha \tilde{1} \rho \dot{\rho} \mu \mathrm{ol}$ is used in tragedy and comedy to express intimacy between speaker and addressee: between parents and children in Eur. Hec. 426, Hipp. 1453, Troad. 458, Phoen. 618, Ba 1379, Men. Samia 128. With more distance, but still as a sign of endearment and devotion, it is used by Oedipus in addressing Theseus at S. OC 1137, by Hippolytus' hunter-friends addressing Artemis Eur. Hipp. 64 and 70, by Iphigeneia to the light of life she is about to leave Eur. IA 1509. The $\chi \alpha \tilde{\rho} \rho \varepsilon ́ \mu o t ~ h e r e ~ i n ~$ this hymn is certainly an instance of this second category.
2. Kpóveเع. The formation of patronymics in - $\varepsilon \iota \circ \varsigma$ is common in Aeolic dialects (Boeotian, Thessalian, Lesbian) but not unknown elsewhere. The use of the patronymic here has particularly force as it is Zeus' youthful aspect which is receiving emphasis.
3. ГANOY $\Sigma$. The word can be read three times on the stone; in the first case the stonecutter, having first written $\Gamma A N O \Sigma$, inserted a diminutive $\Upsilon$ between O and $\Sigma$; in the two other cases it is written ГANOฯ $\Sigma$. This opens the way for three possible readings:
 of all that is wet and gleaming'. - Referring to Hesychius who gives $\pi \alpha p \alpha ́ \delta \varepsilon \iota \sigma \circ \varsigma$ as one of the meanings of $\gamma \alpha{ }^{\alpha} \nu o \varsigma$, A. Motte, Prairies et Jardins de la Grèce antique, Brussels 1973, 59, interprets the phrase in our hymn as 'almighty lord of the garden'. But Hesychius may be defining a sense of $\gamma \dot{\alpha}$ vos which derives from Semitic 'gan'='garden'. - Guarducci (19748: 34-35) translates $\pi \alpha \gamma x p \alpha \tau \varepsilon ̀ \varsigma ~ \gamma \alpha ́ v o u s ~ b y ~ ' s i g n o r e ~ s u p r e m o ~ d e l l a ~ g i o i a ', ~$ taking the element $\pi \alpha \gamma$ - as 'completamente dominatore'; for the meaning of $\gamma \dot{\alpha} \nu o s$ she, too, refers to Hesychius (who gives also $\chi \dot{\alpha} \rho \mu \alpha, \dot{\eta} \delta o v \eta$ ).
There are two serious objections to reading $\gamma \alpha{ }^{2} v o u s$ in this way, one syntactical, the other morphological: (i) wherever the vocative $\pi \alpha \gamma x p \alpha \tau \varepsilon ́ \varsigma$ occurs - and one finds it in no less than twelve cases used as an attribute of a god or divine power - Simon. 541.5; Pind. N 4.62, fr. 70b15; Bacchyl. 11.44, 17.24, fr. 14.4; Aesch. Suppl. 816, Eum. 918, Eur. Rhes. 231, Aristoph. Thesm. 317, 368 and Cleanthes' hymn 1 -it is invariably a selfsufficient term without an object in the genitive. The $\pi \alpha \nu$ - element already represents a kind of object to the action implied by xpat-, making a second object syntactically impossible. Probably this was what Wilamowitz meant when he wrote in his apodeictic way: "der Genetiv 'allmächtig über үávos' gibt gar keinen Sinn" (500). In a similar vein West (151): "it is
simply not Greek". (ii) үávous would be an Atticism (or koiné form) in a text which shows several characteristics of East Cretan: the contraction of $\varepsilon+$ o should lead to $\gamma \alpha ́ \nu \omega \varsigma$, as in $\dot{\alpha} \gamma \dot{\omega} \mu \varepsilon \nu \circ \varsigma$.
b. $\pi \alpha \gamma \varkappa p \alpha \tau \varepsilon ́ \varsigma, \gamma \tilde{\alpha} \nu$ òs. West's conjecture is intended to kill several birds with one stone: 1) he provides $\beta \dot{\varepsilon} \beta \alpha \not \varepsilon \varsigma$ with an object phrase ( $\gamma \tilde{\alpha} \nu$, 'to earth') 2) he eliminates the asyndeton between the $\beta \varepsilon \not \beta \alpha \not \varepsilon \varepsilon \varsigma$ statement and the following $\varepsilon$ ع́ $\mu \varepsilon, 3$ ) he obtains an opening stanza which conforms to the traditional pattern of invocation ('der Relativstil der Prädikation', Norden (1913, 168ff.)), and 4) he is rid of the problematic genitive $\gamma \alpha$ vous (see point a). For the presence of the $\Upsilon$ in $\Gamma A N O \Upsilon \Sigma$ he offers the ingenious explanation (151-2) that the insertion of this $\Upsilon$ was prompted by the misreading of a rough breathing just above $\mathrm{O} \Sigma$ in the hand-copy ${ }^{3}$ which the engraver used.

But this reading, too, involves serious difficulties. To take the last point first: a rough breathing (of whatever shape) in the stonecutter's hand copy (if he had one) would have been positioned either before, or possibly above, the omikron of $\mathrm{O} \Sigma$. It is not readily comprehensible why the cutter should have confused any sign in this position with an upsilon between the omikron and sigma of $O \Sigma$. Second, it is difficult to accept West's own interpretation of $\gamma \tilde{\alpha} \nu$ ös $\beta \varepsilon ́ \beta \alpha x \varepsilon \varsigma$ as "who to earth art gone" ${ }^{4}$, for which he adduces as parallel Persephone "who vanishes below the earth in the winter months and returns in the spring" (156). If one looks in early Greek poetry for expressions denoting 'going below the earth', one finds únò $\chi$ Өóv $\alpha$ or úò $\chi$ Өovós (Pind. fr. 137; Semon. 1.14) ${ }^{5}$, үñ úsò そó $\varphi o v$ (Aesch. Pers. 839) or Úлò $x \varepsilon u ́ \theta \varepsilon \sigma \iota ~ \gamma \alpha i n s ~(T h e o g n i s ~ 243) . ~-~ T h e r e ~ a r e ~ c a s e s ~ o f ~ \gamma \tilde{\alpha} \nu$ being the destination to which someone has gone (or is requested to come), but then it is not the nether world: to take three examples from one text: K $\alpha \delta \mu \varepsilon i \omega \nu$ है $\mu о \lambda о \nu \gamma \tilde{\alpha} \nu$ E. Phoen. 216, $\varepsilon^{\prime} \beta \alpha \varsigma ~ \check{\omega} \gamma \tilde{\alpha} \nu \pi \alpha \tau \rho \omega \iota \alpha \nu$ ibid. 295, and $\beta \tilde{\alpha} \theta \iota \tau \alpha ́ \alpha \delta \varepsilon \quad \gamma \tilde{\alpha} \nu$ ibid. 682. In all cases, however, $\gamma \tilde{\alpha} \nu$ is specified (K $\alpha \delta \mu \varepsilon i \omega \nu, \pi \alpha \tau \rho \omega \iota \alpha \nu, \tau \alpha ́ \nu \delta \varepsilon$ ). Third, how are we to envisage the Kouros

[^1]"who to earth art gone" leading a retinue of gods ( $\delta \alpha \mu o ́ v \omega \nu \dot{\alpha} \gamma \dot{\omega} \mu \varepsilon \nu \circ \varsigma)$ ? If the idea is that the Kouros goes underground, then surely we are not to imagine the other Olympians following him; ${ }^{6}$ if he is thought to have come to this earth, i.e. Crete, what is the sense of the cletic appeal in the following line "come to Dikta!" ( $\Delta i x \tau \alpha \nu \ldots$. $\varepsilon \rho \pi \varepsilon)$ ? An awkward reduplication of the idea and construction "come to. .." results.
c. $\pi \alpha \gamma \varkappa \rho \alpha \tau \varepsilon ̀ \varsigma \gamma \alpha ́ v o \varsigma$. Wilamowitz, comparing this phrase to Aratus 15 $\chi \alpha \check{\rho} \varepsilon \pi \alpha ́ \tau \varepsilon \rho, \mu \varepsilon ́ \gamma \alpha \theta \alpha \tilde{u} \mu \alpha, \mu \varepsilon ́ \gamma ' \alpha \nu \theta \rho \omega ́ \pi o l \sigma t$ övel $\alpha \rho$, takes the poet of this hymn to have meant something prior to, or beyond, myth: "der Mythos ist bereits nur ein Ornament, fast Rudiment, und er tritt ganz zurück vor einer universalen Lebensempfindung des $\pi \alpha \gamma \varkappa \sim \alpha \tau \varepsilon ̀ \varsigma ~ \gamma \alpha ́ v o \varsigma, ~ d e s ~ u n i v e r-~$ salen Lebensprinzipes, der allgegenwärtigen Gottheit." (501-2) Two other arguments support this reading: a general one, viz. that in the choice of words and phrases this hymn seems strongly influenced by fifth-century poetry, in which case a word used so prominently by Aeschylus and Euripides is hardly surprising; and a more specific one, viz. that $\gamma \alpha{ }^{\alpha} \nu o s$ belongs to the language of ritual and cult: it may refer to the god-givenness of what is decisive for the quality of human life: water, wine, honey. The word $\gamma \alpha ́ v o s$, not found in epic, elegiac or early lyric poetry, occurs several times in Aesch. and Eur. (not Soph.). In Aesch. Ag. 1391-2 $\delta$ เo $\sigma \delta$ ót $\omega \iota$ үóve $\frac{\text { refers to rain as Zeus' gift; the miraculous supply of water in Egypt is }}{\text { a }}$ called Neì ou үávos in Eur. Hel. 462 (and perhaps also in Aesch. fr. 300.3).
 ßótpuos rávos in Eur. Ba. 261, 383, as Dıovúoou үávos in Cycl. 415; in
 observes in his note on Ag. 1392 : "... in this particular usage (of water, wine and honey) the word perhaps goes back to the language of ritual and cult".

Therefore something like 'almighty splendour' by itself is acceptable as a hymnic invocation. One still has to explain an isolated $\beta \varepsilon \in \beta \alpha x \varepsilon \varsigma$. LSJ inform us that perfect forms of $\beta \alpha i v e \iota v$ can mean stand or be in a place, e.g. Arch. $114.4 \dot{\alpha} \sigma \varphi \alpha \lambda \varepsilon \varepsilon^{\prime} \omega \varsigma \beta \varepsilon \beta \eta \chi \grave{\omega} \varsigma \pi \sigma \sigma \sigma i$, 'standing firmly on his feet'. In other instances ${ }^{7}$ an isolated $\beta \varepsilon \neq \eta \nsim \varepsilon(\beta \varepsilon \beta \tilde{\alpha} \sigma l)$ means: 'he is gone, dis-

[^2]appeared, died'. This latter meaning is clearly inapplicable here, but the former gives good sense, particularly when taken closely with the following phrase $\delta \alpha \mu o ́ v \omega \nu \dot{\alpha} \gamma \dot{\mu} \mu \varepsilon \nu o s$, "you stand at the head of (a train of)
 $\beta \varepsilon \beta \alpha x \omega ́ \varsigma$, "he (sc. Herakles) has taken up his position in heaven".
4. $\delta \alpha \not \mu o ́ v \omega \nu \dot{\alpha} \gamma \omega \mu \varepsilon \nu \circ \varsigma:$ this expression must refer to Zeus' leadership of the gods in general. Already in Il. 1.494-5 one finds him walking ahead of

 / $\pi \dot{\alpha} \nu \tau \omega \nu \dot{\alpha} \gamma \dot{\eta} \tau \omega \rho . .$. As for the wording, Guarducci (1) adduces a striking parallel from Plato’s Phaedrus: ó $\mu \varepsilon ̀ \nu ~ \mu \varepsilon ́ \gamma \alpha s ~ \dot{\eta} \gamma \varepsilon \mu \grave{\omega \nu \nu ~ \varepsilon ̌ v ~ o u ̉ p \alpha \nu \omega ̃ ь ~}$
 $\theta \varepsilon \tilde{\omega} \nu \tau \varepsilon$ каi $\delta \alpha \iota \mu o ́ v \omega \nu$ (246E). A magnificent rf. dinos in Basel by the Berlin Painter (inv. Lu 39) shows the scene of Zeus mounting his chariot at the head of a train of (six) gods; the picture captures in a visual image Zeus' leadership of the gods.
5. $\Delta i x \tau \alpha \nu$. Although modern maps show Mt. Dikta (with a 'cave of Zeus' etc.) at the Lasithi massif near Agios Nikolaos, it is virtually certain that Dikta was the ancient name of the mountain, nowadays called Petsophas, close to the site at Palaikastro in E. Crete, halfway between the ancient towns of Itanos and Praisos. ${ }^{8}$ Here British excavators found remains of a Minoan town, and - not at the highest point of this town but half way up the SE slope - the remains of a Greek temple dating from the seventh century B.C. and later: an altar, remains of pediment and sima; an antefix and a bronze lion; and, some distance from all this, the stone with our hymn inscribed on front and back. "This lonely Hellenic temple, which stood a thousand years later on the ruins of the prehistoric town, occupied - by chance or by some direct religious survival - a site of immemorial sanctity." (BSA 11, 1904, 310). - There never was a 'Dictaean Cave'; this

[^3]conception probably arose out of a mistaken identification of Mount Dikta with Mount Ida in Central Crete (with its famous Idaean cave ${ }^{9}$ ). Strabo 10.4.12 took pains to point out that Dikta was far from Mt. Ida and close to

 $\chi \varepsilon \iota \mu \dot{\varepsilon} v \eta$. It must have been a sanctuary where worshippers of various cities came together. Zeus Diktaios occurs in oath-formulas of Praisos (IC III, vi 7, 15-16), of Itanos (ibid. iv 8,3) and of Hierapytna ibid. iii 5, 11-12); the sanctuary of Zeus Diktaios is mentioned four times in a treaty between Hierapytna and Itanos (ibid. iv $9,38 / 69 / 82$ ). The fact that a number of cities were linked to the cult of Zeus Diktaios fits in very well with the plural $\pi o ́ \lambda \eta \alpha \varsigma \dot{\alpha} \mu \tilde{\omega} \nu$ in line 32. There is, finally, the interesting item in the (admittedly late) Etym. Magnum: $\Delta i x \tau \eta \cdot \hat{\varepsilon} \nu \tau \alpha \tilde{v} \theta \alpha \delta \dot{\varepsilon} \Delta \operatorname{tò} \varsigma \alpha^{\alpha} \gamma \alpha \lambda \mu \alpha$

5. દ̀vcautóv. In this context this word probably refers not to a 'year' as a span of time but to the celebration of the 'anniversary'; cf. LSJ s.v. A good example is a Phocian inscription about rituals in honour of the deceased:

 C49).

5. $\varepsilon^{\rho} \rho \pi \varepsilon$ : in Homer this verb refers to walking on earth (of men and animals), as opposed to swimming (fishes) or flying (birds). In the Doric dialect of choral lyric, and hence in Attic tragedy, |  |
| :---: |$\pi \omega$ is simply 'to walk, go, come'; e.g. Eur. Andr. 433, Hel. 477. In IC III (East Crete), one finds instances of $\varepsilon \rho \pi \omega$ used in the same general sense, e.g. iii, 1B, 15 and iii 3B,3. In this hymn épre certainly means 'come', and it characterizes this hymn, already in its first stanza, as a 0 ú $\mu \nu \circ \varsigma ~ x \lambda \eta \tau \leftarrow x o ́ \varsigma$, a song calling upon the god to come and appear. In the last two stanzas this invocation is intensified: $\theta o ́ p \varepsilon$ $\theta o ́ \rho \varepsilon$ is more urgent than $\varepsilon$ है $\pi \varepsilon$. Note that the specific meaning 'creep' (=Latin serpere) is confined to Attic, and only from Aristophanes onwards: Knights 607 (of a crab), Clouds 710 (of lice). ${ }^{10}$
6. $\gamma \varepsilon ́ \gamma \alpha \theta \mathrm{l}$ : this is a poetical form, obviously related to Homeric $\gamma \eta \theta \varepsilon \varepsilon \omega$ perf. $\gamma \varepsilon \in \gamma \eta \theta \alpha$. Schwyzer Gr. Gramm. I 800, suggests that the form ought to have been $\gamma \varepsilon ́ \gamma \alpha \theta \varepsilon$ (imper. from the perfect $\gamma \varepsilon \dot{\varepsilon} \gamma \alpha \theta \alpha$ ), and that $-\theta \iota$ is used

[^4]to accommodate it to the aorist imperatives $x \lambda \tilde{u} \theta \iota, c^{\prime} \lambda \eta \theta^{\prime}, \varphi \alpha^{\prime} \nu \eta \theta_{l}$, which occur frequently in invocations addressed to the gods. Alternatively, one can take $\gamma \alpha$-as the verbal stem, cf. $\gamma \alpha \dot{\alpha} \nu \mu \alpha \iota, \gamma \alpha i \omega$.
6. $\mu \circ \lambda \pi \tilde{\alpha} \iota:$ in lines 7-9 the choir describes itself as singing ( $\dot{\alpha} \varepsilon \dot{\delta} \delta \rho \mu \varepsilon \nu$ ) having taken up a position ( $\sigma \tau \alpha \nu \tau \varepsilon \varsigma$ ) round the altar; they do not mention dance, although neither $\sigma \tau \alpha \dot{\nu} \tau \varepsilon \varsigma$ nor $\dot{\alpha} \varepsilon i \delta o \mu \varepsilon \nu$ strictly precludes dancing; after all, the chorus' dance in tragedy is denoted by $\sigma \tau \alpha \dot{\alpha} \mu \mu \mathrm{v}$; for $\mu \varepsilon ́ \lambda \pi \varepsilon \sigma \theta \alpha\llcorner$ denoting song and dance, cf. Iliad 7.241, 16.182.
7. $\mu 0 \lambda \pi \tilde{\alpha} \iota \tau \grave{\alpha} \nu . . . \chi \rho \varepsilon ́ \chi о \mu \varepsilon \nu$ : originally $x \rho \varepsilon ́ x \omega$ is the technical term for weaving. As early as Bacchylides 5.9 one finds íq<iveıv úpvov, 'weave a hymn'. At the end of the $5^{\text {th }}$ cent. BC the poet Telestes (victory with a dithyramb is attested for him by the Marm. Par. in 402/401) uses xр́кє

 comparable to standing threads of the warp ( $\sigma \tau \eta \dot{\eta} \mu \omega \nu$ ), while the $\pi \lambda \tilde{\eta} \nsim \tau \rho o \nu$ used by a player to pluck notes from the strings can be seen as the shuttle ( $є р х і \zeta) ~ u s e d ~ b y ~ t h e ~ w e a v e r ~ t o ~ p a s s ~ t h e ~ h o r i z o n t a l ~ t h r e a d ~(x р о ́ x \eta) ~ n i m-~$ bly between the vertical ones of the warp. The verb $x p \varepsilon ́ \chi \omega$ is then also used for vocal music (Eur. Hyps. fr. 1 ii 9-11 with Bond's comm.), and even for playing the flute (Ar. Birds 682 with Dunbar ad loc; Pae. Delph. i (no. 2.6.1) 14-15). On this metaphorical use of weaving to denote the composition of a text see Scheid \& Svenbro (1996, 111-30), who, surprisingly, make no reference to xṕx $x \omega$ itself; these authors argue that the metaphor became current first with the choral lyricists Pindar (e.g. O6.86$7 \pi \lambda \varepsilon ́ x \omega \nu$ úp $\mu \nu \nu$ ) and Bacchylides (above); cf. J. McIntosh Snyder, 'The Web of Song', CJ 76, 1981, 194-5.
7. $\pi \alpha \not \tau i \sigma \iota \mathrm{~A} \pi \eta \kappa \tau i \varsigma$ seems originally to have been a many-stringed harp of Lydian origin, cf. Pind. fr. 125 (Snell-M) $\Lambda u ́ \delta \omega \nu \psi \alpha \lambda \mu o ̀ \nu \dot{u} \psi \eta \lambda \tilde{\alpha} \varsigma ~ \dot{\alpha} x o u ́ \omega \nu$ $\pi \alpha x t i \delta o \varsigma$, and Telestes $P M G 810$ (quoted above). Athenaios 14. 636b quotes lines from the Semele of Diogenes showing the use of the $\pi \eta x \tau i \varsigma$ in the Lydian cult of Artemis: $\psi \alpha \lambda \mu о i ̃ \varsigma ~ \tau \rho \imath \gamma \omega \nu \omega \nu \pi \eta \varkappa \tau i \delta \omega \nu \ldots$. . xрєкои́ $\sigma \alpha \varsigma$ $\chi \tau \lambda$.; cf. West (1992, 70-75); in 'When is a harp a panpipe?', CQ 47, 1997, 48-55, M.L. West collects passages showing that the meaning of $\pi \eta \nsim \tau i \zeta$ varied from harp to lyre or lute, or even panpipe (this only in late texts); on p. 51 he suggests that the $\pi \eta x t i \delta \varepsilon \varsigma$ in this hymn were in fact lyres: "There is no proof that these are not still harps, but I can recall no evidence for harps in cult use, or in combination with auloi, whereas lyres
can certainly be documented in both connections. As the singers all(?) seem to be equipped with them, something humbler than the kithara is likely". The pēktis is possibly referred to in a fragmentary hymn to Apollo from Tenos (Kaibel, 1878, no. 1025) as "friend to (?)heavenly celebration [and choral dance]" ( $9 \pi \eta] x[\tau i] \delta \alpha \delta^{\prime}$ oùp $\alpha v i \omega \nu$ ह́т $\tau \alpha p \eta \nu \theta \alpha \lambda i \eta s \tau[\varepsilon$ Хор $\omega \tilde{\nu}$ $\tau \varepsilon]$ ). For illustrations of the pēktis see de Martino \& Vox (1996, 1388-91). - Note that if this text were composed in pure Doric it would have been $\pi \alpha \chi \tau i \sigma \sigma t(<-\iota \delta \sigma t)$.

7-10. This first stanza is a good specimen of what has been called in vol. I (p. 60) the 'self-referentiality' of a hymn: the singers sing about their singing.
10. $\beta \omega \mu$ óv: the site and size of this altar has been precisely determined by the excavators (see above p. 9).
10. oúspxñ: this refers most probably to the wall which surrounded the entire precinct; the excavators have been able to trace the remains of this wall over a distance of 36 metres. The diphthong ou for Attic $\varepsilon v$ is occasionally found in Cretan inscriptions (IC iii 1,3 бтpatouó $\mu \varepsilon$ vol, and i


 The worshippers believed, or claimed, that the location where they were performing, Dikta, was where Rhea had handed the recipient of this hymn, as a baby god, $\pi \alpha i \hat{i} \delta^{\prime} \alpha^{\alpha} \mu \beta$ ротоv, to - yes, to whom? The text as it stands does not contain Koup $\tilde{\eta} \tau \varepsilon \varsigma$. But tradition is unanimous that it was the Kouretes who received the infant Zeus from Rhea and protected him from his child-swallowing father Kronos by clashing their metal weapons together and thus drowning the tell-tale wails of the baby (Eur. Ba 120125;'11 Corinna 654 i 12-16 PMG; Call. Hymn to Zeus 52-53; Strabo X 468,11; Diod. Sic. V 65+70, ps.-Apollod. I 1.6; Hyginus 139.3). As Strabo's is the most explicit statement, ${ }^{12}$ we quote it here verbatim: ${ }^{~} E \vee \delta \grave{\varepsilon}$

[^5]








 tòv $\pi \alpha i \delta \delta .^{13}$ - It is therefore fair to assume that the Kouretes were mentioned or at least referred to in line 13 of our hymn. The two supplements which have been suggested reflect this assumption: $\dot{\alpha} \sigma \pi i \delta[\varepsilon \sigma \sigma \iota$ Koup $\tilde{\eta} \tau \varepsilon \varsigma$ conforms to the rhythm of line 28 , and $\dot{\alpha} \sigma \pi i \dot{\delta}[\eta \varphi o ́ \rho o s ~ \tau р о ф \tilde{\eta} \varepsilon \varsigma$ to the rhythm of line 23.

14-15. пó $\delta \alpha x[$ : in support of Wilamowitz' supplement one can adduce the phrase $\pi o ́ \delta \alpha \chi \cup x \lambda о \tilde{v} v$ in Eur. El. 561, Or. 632 and in Aristoph. Birds 1379. The idea of the Kouretes hiding the baby Zeus is traditional (see the Strabo passage above).
20. $x \alpha \lambda \tilde{\alpha} \varsigma \AA$ Aõ $\varsigma$. All other stanzas end on $\cup---$. Therefore metre requires here a short first syllable. But the Cretan dialect normally has $x \bar{\alpha} \lambda o \varsigma$, хи̃роя.

16-20. $\tau \tilde{\alpha} \varsigma \gamma \alpha \lambda \tilde{\alpha} \varsigma$ Aõऽ. One would like to think that the full text of this stanza told in a few words that the young Zeus, having defeated Kronos, was the bringer "of beautiful Dawn" = "of a new era to the world". This metaphorical use of the word is trite for us, but one looks in vain for it in Greek. LSJ gives only: ‘dawn’, ‘daybreak', 'East". - Another possibility is that this stanza describes the coming to power of Zeus, his enthrone-
his exposition and passes on to Crete.
${ }^{13 \times \text { II }}$ In Crete the rites of Zeus were celebrated in a noteworthy manner with revelry and by attendants comparable to the satyrs of Dionysiac cult: the name they gave these was Kouretes, young men who perform an enhoplian dance, whereby they cite the myth about Zeus' birth which relates that Kronos was accustomed to swallow down his children immediately after their birth, whilst Rhea tried to conceal her labour-pains and to save the new-born infant from his clutches and to preserve it to maturity, and that she availed herself of the assistance of the Kouretes to this end, who planned, by surrounding the baby with drum-beats and dancing-in-armour and hubbub, to thwart Kronos' purpose and to remove the baby from his grasp undetected."
ment so to speak; in that context he might have been described as "[more radiant] than the beautiful Dawn". - Guarducci (1) suggests that this stanza described the way in which Zeus ordained the boundaries of day and night, of the year and the entire course of nature. - We simply do not and will never know what stood in the text here.
22. Murray's supplement has been accepted by most scholars. Hesiod's Theogony informs us that Zeus, after his union with Metis of which Athena was the issue,

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\delta\varepsilonú\tau\varepsilonро\nu \etả\gamma\alphá\gamma\varepsilonто \lambda\iota\tau\alphaр\età̀v \Theta\varepsiloń\muルv, \dddot{\eta}\tau\varepsilońx\varepsilonv "\Omegap\alphas,
Eủ\nuo\mui\eta\nu \tau\varepsilon \Deltaix\eta\nu \tau\varepsilon ж\alphai Eip\etá~\eta\nu \tau\varepsilon0\alpha\lambda\cupi\alpha~\nu,
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Three centuries later, Bacchylides insists that Zeus has provided mankind with these divine conditions of happiness: $\dot{\varepsilon} \nu \mu \varepsilon ́ \sigma \omega \iota$ หहĩ $\alpha \iota x \iota \chi \varepsilon \tilde{\imath} / \pi \tilde{\alpha} \sigma \iota$
 Ө́́pıтоร (15.53-55). The occurrence of $\Delta i x \alpha$ (23) and Eipívŋ (25), and $\theta \varepsilon ́ \mu l s$ coming at the very end of the hymn make ${ }^{\tau} \Omega \rho \alpha \iota$ a probable supplement, the term for the group as a whole coming first. It is interesting to see how this element of myth functions in the hymn: "then your birth, Zeus, produced peace and justice, sheer bliss, on earth; come now again, Zeus, and let our cities, too, share in that prosperity" (see vol. I p. 14f.). This will be spelled out in the last two stanzas. - It is worth noting an anonymous fragment ( $P M G 1018 \mathrm{~b}=$ Stob. ecl. i.76ff.) which invokes the Moirai, Daughters of Night, to send Good Rule, Justice and Peace to a city:

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\pi\varepsiloń\mu\pi\varepsilon\tau' \alpha}\mu\mu\mu\nu \langle\tau\alphà\nu\rangle ро\deltaóжо\lambda\piо\nu
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\Deltaix\alpha\nu к\alphai \sigma\tau\varepsilon\varphi\rho人\nu\eta\varphió\rhoо\nu Eip\alpháv\alpha\nu,
\pió\lambdaเ\nu \tau\varepsilon \tau\alphá\nu\delta\varepsilon \beta\alphaр\cup\varphiро́\nu\omega\nu
\lambda\varepsilon\lambda\alphá0Oо\iota\varepsilon \sigmaи\nu\tauu\chi\iota\tilde{\alpha}\nu.
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"Send to us rosy-bosomed Good Government and the sisters on their polished thrones, Justice and crown-bearing Peace, and help this city to forget distressing disasters."
22. $\varepsilon^{\prime} \beta p u o v$. Hesychius informs us that $\beta p u(\omega$ is used properly for the growing of olives: $\mu \alpha \dot{\lambda} \iota \sigma \tau \alpha \varepsilon \dot{\varepsilon} \pi i \dot{\varepsilon} \lambda \alpha i \omega \nu$. This may go back to Iliad 17.56 where
the poet describes a young olive-tree which is in full splendour of white blossom: x $\alpha i \tau \varepsilon \beta p u ́ \varepsilon \iota ~ \alpha \ddot{\nu \theta \varepsilon \iota ~} \lambda \varepsilon u x \tilde{\omega}$. A similar evocation of rich growth with $\beta p u ́ \omega$ in Eur. Ba 107. The word $\varepsilon$ é $\mu \beta$ puov (in $\operatorname{Od} 1.245$ of a lamb, in Hippocr. of the fruit in the womb) of course also has to do with fertility.
22. $\chi \alpha \tau \tilde{\eta} \tau \circ \varsigma$ Murray suggested reading $\chi \alpha \tau \tilde{\eta} \tau \circ \varsigma$, the phonetical changes
 za-we-te (PY Ma 225,2) $\rightarrow$ Att. $\tau \tilde{\eta} \tau \varepsilon \varsigma$, 'of this year'). West (157) points out that $\varepsilon$ éppuov $x \alpha \tau \tilde{\eta} \tau \circ \varsigma$ would suit the idea of a Golden Age better if катñ̃os meant 'throughout the year', but this meaning is only found in
 (with or without $\varepsilon ์ \chi \alpha \sigma \tau \circ \nu$ ) means 'annually' (Thuc. 1.56.2; 2.31.3; 3.58.4; 4.53 and 66.1 ; D.L. ii 14); therefore one probably has to suppose that this phrase in the hymn means that the crops (West prefers to read xaproi $\delta] \grave{\varepsilon}$ ) "were abundant every year".


24. $x \alpha i \pi \dot{\alpha} \nu \tau \alpha \delta \iota] \tilde{\eta} \pi \varepsilon$ We have followed Wilamowitz, confirmed by Guarducci who reads before the $\Pi$ "potius $H$ quam $E$ ", and at the end $Z \Omega$. Murray's supplement $\alpha \dot{\alpha} \mu \varphi] \varepsilon \pi \varepsilon$ is impossible: before the $\Pi$ is an upright. According to West, "iota is the only one that fits the preserved trace", and he suggests $\eta \not \eta[p] \iota \pi \varepsilon$ in a transitive sense (only Nic. Th. 724 is a parallel for that). After the epsilon he reads $\Xi \Omega$ and not $Z \Omega$. But he does not suggest a supplement. It is hard to imagine Eirene presented as throwing out forcefully - what? something evil? - Hesiod describes the activity of the Horai in Th. 903: "they help mortals by keeping a close watch over their fields" (see West ad locum, pp. 406-7). This hymn then extends their realm from the cultivated fields to $\pi \dot{\alpha} \nu \tau \alpha$ گֹ̃ı $\alpha$, all living creatures: animals and mankind.

22-25. For this and the two following stanzas two passages in Hesiod's $W \& D$ are relevant:

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oí \delta\varepsiloǹ \deltaix\alphas \xi\varepsilonivol\sigma\iota x\alphai \varepsilon}v\delta\tilde{\eta}\muol\sigma\iota \delta\iota\deltaoũ\sigma\iota
i0\varepsiloni\alphas x\alphai \mu'́ \taul \pi\alphaр\varepsilonx\beta\alphaivov\sigma\iota \delta\iotax\alphaiou,
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Eip\etáv\eta \delta' \alphav\alphà \gamma\alphã\nu ко\cupротро́\varphios, оủ\delta\varepsiloń \piо\tau' \alphaủ\tauо\tilde{\varsigma}
\alpha}\rho\gamma\alpha\lambda\varepsilońо\nu \piо́\lambda\varepsilon\muо\nu \tau\varepsilon\chi\mu\alphai\rho\varepsilon\tau\alpha\iota \varepsilonưри́о\pi\alpha Z\varepsilonú\varsigma. (225-29
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and also:





Hesiod leaves it in no doubt that farming and politics cannot lead to prosperity if the local population is attacked by enemies from abroad ( $\pi$ ó $\lambda \varepsilon \mu \circ \varsigma$ ) or riven by internal strife and injustice. The situation envisaged by the worshippers in this Dictaean hymn is strictly comparable to the ideal sketched by Hesiod: under the protection of the supreme god Zeus, his daughters the Horai lead a polis to prosperity (n.b. the adjective $\varphi$ í $\lambda о \lambda \beta o \varsigma ~ o c c u r s$ only here).
27. $\dot{\alpha}\left[\lambda \lambda^{\prime}{ }^{\alpha} \dot{\alpha} \nu \alpha \xi\right.$. Photios' lexicon (ed. Theodoridis) has an item $\dot{\alpha}\left[\lambda \lambda{ }^{\prime}{ }_{\alpha}^{\alpha} \nu \alpha \xi\right.$.
 and exhortations expresses a break-off in the thought, a transition from arguments for action to a statement of the action required. Hence $\dot{\alpha} \lambda \lambda \dot{\alpha}$ in this sense usually occurs near the end of a speech as a clinching and final appeal". This would be very appropriate here. Cf. Pind. $O 2.12 \alpha \lambda \lambda$ '
 Other instances of $\dot{\alpha} \lambda \lambda \dot{\alpha}$ at the end of a prayer followed by the name or title of the god invoked are HHDem 490, Theognis 781, Aesch. Pers. 628, 640; Soph. OT 903, Phil. 1040; Eur. Hipp. 82; Timotheus Pers. 237 PMG 791; Philod. Scarph. (no. 2.5) 144, Aristonoos (no. 2.4) 41, Cleanthes’ Hymn to Zeus 32; Limenius (no. 2.6.2) 33. Therefore it is no exaggeration to call West's suggestion $\dot{\alpha}\left[\lambda \lambda^{\prime} \ddot{\alpha}^{\alpha} \nu \alpha \xi\right.$ a palmaria. One can understand why Guarducci (2) wants in 27 to have a form of the first person plural, $\dot{\alpha} \mu \tilde{\omega} \nu$ in 27 , compared with the other in 32 , but hardly how she can reject West's $\alpha^{2} \nu \alpha \xi$ as a mere filler: "ha l'aria di una zeppa" (36).

27ff. Latte supposes that the anaphora of $\theta$ ópe in the last two stanzas evokes a very old, sacred formula; he adds wisely: "quam quo sensu sac-
 convey the notion of Zeus dancing. Similarly Guarducci (1): "Өópe non saltantis sed insilientis". $\Theta \rho \omega \iota \sigma x \omega$ is, however, used of dancing, e.g. Eur. $B a$ 13.90. - Expressions describing a god jumping and dashing towards something or someone are found elsewhere in Greek poetry, but they usually denote a menace or impending catastrophe e.g. Aesch. Pers. 515-6,

Ag. 1175 and 1468; Soph. Trach. 1028, OT 263 and 1300, Ant. 782 and
 of the appeal we find in other cletic hymns: $\dot{\varepsilon} \lambda \theta \varepsilon ́, \delta \varepsilon \tilde{u} \rho o, ~ \varkappa \lambda \tilde{u} \theta \iota, \varphi \alpha \alpha^{\prime} \eta \theta_{\llcorner }$ $x \tau \lambda$. There are two possible associations: either with a renewal of the god's

 with the fertilizing power of the god, the verb $\theta \rho \omega \iota \sigma x \omega$ being also used for the sexual activity of the male: 'mounting'; cf. Aesch. Eum. 660; fr. 15; the same poet makes the chorus in Suppl. 301 describe Zeus as $\pi \rho \varepsilon ́ \pi o v \tau \alpha$ $\beta 0 u \theta o ́ p \omega t \tau \alpha u ́ p \omega t$ ठ $\dot{\mu} \mu \alpha$.
27. According to West, Wilamowitz' $\beta o \tilde{\omega} \nu$ $\theta o ́ p$ ' $\varepsilon \varsigma ~ \pi o ' \mu \nu L \alpha$ is "unaccept-
 (153). He prefers the god to jump into Murray's $\sigma \tau \alpha \mu \nu i \alpha$. About these jars Wilamowitz had already said: "in die Kruge wird der Gott nicht springen" (500). But it is not more strange a priori that a god would jump into wine-jars than into houses or young citizens. Of course the fertility of the cattle is important, but they come in the next line. Cf. Eur. Alc. 569 ff ., esp. 588-592 where Apollo's presence is celebrated as causing the well-being and fertility of Admetus' flocks.
28. The adjective عǘtoxos, 'woolly', occurs also in Aesch. Ag 1416 for flocks of sheep. At El 705 Eur. talks of an ${ }_{\alpha} \rho v \alpha$ x $\alpha \lambda \lambda i \pi o x o v(H e a t h, ~ D i g-~$ gle: $x \alpha \lambda \lambda c \pi \lambda o ́ x \alpha \mu o v ~ L)$, 'well-fleeced lamb'. - Wilamowitz' supplement $\pi \omega \varepsilon \alpha$, 'flocks' (sc. of sheep) is preferable to Guarducci's unmetrical $\mu \tilde{\eta} \lambda \alpha$.
29. $\lambda$ ó̈̈ . The word $\lambda$ ńizov occurs already in Homer (Iliad 11.560 and 23.599) for the 'standing crop'. Latte was of course right in writing the word with the Doric $\alpha$.
 $\checkmark---$. Not only is Wilamowitz' supplement correct in this respect, it has the great merit of conforming to Hesychius s.v. $\tau \varepsilon \lambda \varepsilon \sigma \varphi$ ópos oĩxos toũ
 will not have taken his lemma from our hymn, which is not a literary poem but a cult song. But one may assume that the phrase $\tau \varepsilon \lambda \varepsilon \sigma \varphi$ ópos oíxos occurred in another Greek poem which has not come down to us. There is an apparent objection to this supplement, viz that the last syllable of $\tau \varepsilon \lambda \varepsilon \sigma \varphi$ о́pos should be long, but the acc. plural of the o-stems in Cretan Greek, if not -ovऽ, is -os which must be taken as -ŏऽ. The answer to this
objection is that in Crete the digamma remained in force until the 3rd (and in Central Crete even into the 2nd) century B.C. So the syllable is long by position, as in the cases of $\beta$ potòs $\Delta i x \alpha$ (23), $-\pi$ ópos vãas (33) and $\nu[\varepsilon ́ \sigma \varsigma$ $\pi o] \lambda \varepsilon i \tau \alpha \varsigma$. (34)
32. $\pi o ́ \lambda \eta \alpha \varsigma \delta \alpha \tilde{\omega} \nu$, a remarkable phrase: $\pi o ́ \lambda \eta \alpha \varsigma$ is a poetic formation metri causa taken from Homer, Od. 17.486, and $\alpha \mu \tilde{\omega} \nu$ comes from the language of choral lyric. The Cretan forms would be $\quad$ ó $\lambda \iota \nu \varsigma$ (or $\pi o ́ \lambda \iota \alpha \varsigma$, $\pi o ́ \lambda \varepsilon เ \varsigma, ~ s e e ~$ Thumb-Kieckers, Handbuch der griechischen Dialekte, Heidelberg 1932, vol. I, 162). mólls was already in use in the Mycenaean period, ${ }^{14}$ most probably referring to the citadel, the fortified section of a human settlement; in the archaic period (cf. A. Snodgrass, Archaic Greece, London 1980, ch. 3) the meaning of the word was gradually extended to the area around it and the community inhabiting it with its institutions, temple(s) etc. The cities which are meant here are most probably Praisos, Itanos and Hierapytna (see vol. I, p. 73 and note on line $5 \Delta i x \tau \alpha$ ).
33. The metre requires -тoпópos $v \tilde{\alpha} \alpha \varsigma$ to be scanned as $v u--$. Herodianus i 328 gives the acc. sing. $v \tilde{\alpha} \nu$ as Doric, and with this form an acc. plur. vã̧ would go very well. Ruijgh (1967, \# 108 n. 163) compares the Mycenaean acc. plur. $\gamma \omega \tilde{\omega} \nu \varsigma$ standing beside the acc. sing. $\beta \widetilde{\omega} \nu$, which is found in Homer.
34. The supplement $\nu[\varepsilon ́ \sigma \varsigma \pi o] \lambda \varepsilon i \tau \alpha \varsigma$ has been universally accepted since the discovery of the inscription. It inspired Jane Harrison's hypothesis that the hymn is a vital part of the annual ritual in which boys on reaching manhood were initiated into full citizenship. She perceived a line running straight from the кои̃pe (1) via the Koup $\tilde{\eta} \varepsilon \varsigma$ (13) to the $\nu[\varepsilon ́ \sigma \varsigma$ $\pi o] \lambda \varepsilon i \tau \alpha \varsigma$ (34), and she took the kouretes to be young men of privileged status who lead this ceremony because they have already been initiated themselves. In Harrison's words: "they will initiate other young men; instruct them in tribal duties and tribal dances, will steal them away from their mothers, conceal them, make away with them by some pretended death and finally bring them back as new-born, grown youths, full members of their tribe. The word koures is simply a specialized derivative of Kouros, as $\gamma u \mu \nu \eta ́ s$ of $\gamma u \mu \nu o ́ s "(1963,19-20)$. They centre around their mythical paradigm, the Kouros; they form his thiasos and sing a hymn

[^6]which contains an aetiology of their dancing around this altar. She finds strong support for her view in the statement of Strabo x 11.468, that the Cretans themselves associated the ritual dancing with the myth: $\varepsilon v \delta \bar{\varepsilon}+\tilde{\eta} ᄂ$

 The text (quoted in full above in the annotation to line 12-14) suggests that in Strabo's time the ritual was a thing of the past: $\varepsilon \pi \varepsilon \tau \varepsilon \lambda \varepsilon \tilde{\tau} \tau$, imperfect tense. For information about the rituals of initiation in Cretan cities see Willetts (1962, 213ff.). Koehl (in MacGillivray et al., 2000, ch. III, 11) deals with a body of evidence found on Mt. Petsophas, a peak sanctuary in the immediate proximity of Palaikastro. A large number of LM terracotta figurines has been found there, roughly resembling the chryselephantine kouros but without its distinctive size, precious materials or outstanding craftsmanship. He suggests that while the Kouros represents a Minoan divinity, the figurines represent his mortal peers, and offers a speculative reconstruction of initiation rites undergone by Cretan youths during that period. This looks like further confirmation from archacology that elements of the Kouros hymn go back many centuries before the text was composed, let alone inscribed on stone. If one combines the textual data (Koũpe, vย́oц $\pi о \lambda \varepsilon i \tau \alpha \varsigma ~ w i t h ~ 1) ~ t h e ~ C r e t a n ~ m y t h o g r a p h i c ~ t r a d i t i o n ~ a s ~$ recorded by Strabo, 2) the archaeological finds discussed by Koehl and 3) the oath taken by young Itanians (see vol. I p. 74), it is not rash to conclude that this Kouros-hymn functioned in a context which was political as well religious: the inauguration of new citizens into the body-politic, with Kronos' son himself leading the way.
35. $\dot{\varepsilon} \varsigma ~ \theta \varepsilon ́ \mu เ \nu \chi \lambda[\eta \vee \alpha ́ \nu$. The difficulty here is not so much in the adjective (given the certainty of $x \lambda[$, Wilamowitz' guess is as good as Bosanquet's) but in the status of the noun. Murray, Harrison, Guarducci print a capital $\Theta$. Are we to suppose that the worshippers pray to Zeus to 'rush on' to her, to repeat the original copulation as a result of which the Horai were born? Certainly not: that would give an almost obscene ending to the hymn, and it would not fit with the trend of the prayer in the last two stanzas (see next note, on 27-35). Harrison at least does not take it that way. In her last chapter she observes, rightly, that $\theta$ ह́ $\mu \stackrel{\nu}{ }$ printed with $\Theta$ or $\theta$ connotes $\dot{\alpha} \gamma o p \dot{\eta}$, the place where men organize the life of their community according to rules. Two Homeric passages are relevant:

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\lambdai\sigma\sigmao\mu\alpha\iota \grave{\eta}\mu\varepsiloǹv Z\eta\etavòs 'O\lambdau\mu\piiou \eta
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in the second passage Patroklos comes running to the ships of Odysseus,

It is evident that this concept of themis, like the Latin word fas, refers to a social imperative with religious force behind it. In the words of H . $\operatorname{Vos}(\Theta E M I \Sigma$, Assen 1956, 2): "Diese $\theta$ épls wurde als göttlich empfunden und erlebt, war also eine Göttin, und zwar die Göttin des staatlichen Zusammenlebens, das sich in der $\dot{\alpha} \gamma o p \dot{\eta}$ konzentrierte". See now Rudhardt (1999, 25).

27-35. In these two stanzas there is a powerful rhetorical climax (Guarducci $2,37-38$ ). In the first the worshippers pray for the availability of wine and cheese (27), warm clothes (28), food (29), and they pray also for children (30). All these are blessings in the private life of the individual families. In the following and last stanza, lines 32-35, community life in the cities (32) becomes the issue; they pray for the crews who cross the sea (33), for the young generation of citizens (34), and finally for law-and-order (35). - With this widening of perspective the meaning of the 'magical' $\theta$ ópe changes: in lines 27-28 one might think of a lustful and salacious god like Pan, but gradually the god assumes more impressive features and ends by promoting justice. Perhaps one can take the final two words of the hymn thus: having entreated the god to bestow prosperity on their private life, the worshippers in the last stanza pray to him to bless their community with his presence in such a way that they will be famous for their well-ordered existence. The adjective $x \lambda[\eta \nu \alpha \dot{\nu}$ would then be used in a predicative-proleptic fashion, like $\tau \varepsilon \lambda \varepsilon \sigma \varphi$ ¢ópoৎ in 30.

## Chapter 2

## Delphi

### 2.1 Alkaios' paian to Apollo

Alkaios fr. 307c Voigt ap. Himerion, Or. 48.
Editions and Studies: F. Duebner, Himerii sophistae declamationes, 1849;
A. Colonna, Himerii Declamationes et Orationes, Rome 1951, 200; Page (1955, 244-52); Käppel (1992, no. 1B); Libermann (1999, fr. 307a-e).






















 $\chi \alpha \tau \alpha ̀ ~ \pi o i \eta \sigma \iota \nu \nu \alpha ́ \mu \alpha \sigma \iota, ~ ж \alpha l ~ K \eta \varphi \iota \sigma \sigma o ̀ s ~ \mu \varepsilon ́ \gamma \alpha \varsigma ~ \alpha i p \varepsilon \tau \alpha \iota ~ \pi о р \varphi u ́ p \omega \nu$






## Notes

5. Alkaios reflects oriental influence in his choice of a $\mu i \tau \rho \alpha$ as Apollo's distinguishing headgear. The mitra was commonly called 'Lydian' (e.g. Alcman 23, 67; Pindar, $N .8,15$ ) and in Herodotus (1.195) denoted a Babylonian head-dress. Sappho's poetry also contains signs of the influence of nearby Lydia (e.g. 16.19: $\tau \grave{\alpha} \Lambda \dot{\delta} \delta \omega \nu$ व̈p $\mu \alpha \tau \alpha$; 44.30: earliest mention in Greek of the oriental imports myrrh, cassia and incense; 96: mention of Sardis and a girl who has gone to Lydia; cf. $\mu \iota \tau \rho \alpha{ }^{2} \alpha$ in frg. 98 (a) 10, (b) 3 L.-P.). At Soph. OT 209 Dionysos is invoked as tòv रpuaouitpav. On the oriental elements in archaic Greek poetry cf. J.-P. Vernant, Origins of Greek Thought, London 1982, 72; West (1997, 526-533).
6. Pindar, $P 10.30 \mathrm{ff}$., says that Apollo particularly relished the outlandish sacrifice of donkeys practised by the Hyperboreans and appreciated the fine choruses of girls who sang at these celebrations. On Apollo's annual visit to the Hyperboreans see vol. I, p. 126f. with n. 54.
 Apollo comes to Delphi to appreciate the 'flowers of song' ( $\pi \alpha<\eta o ́ v \omega \nu$ $\ddot{\alpha} \nu \theta \varepsilon \alpha)$ which the Delphic choruses sing for him (11-12); i.e. the paian has a cletic quality.

18ff. Fr. 347, from a drinking song, has a comparable description of cicada song in mid-summer heat. Their song is relevant to Apollo's return to Delphi as they were creatures favoured by the god; he had given them their

 Plato, Phaidros 230c2, describes the spot by the Ilisos where Socrates and
 resounds to the clear and summery sound of the chorus of cicadas".

20ff. Callimachus' HApollo opens with the signs among normally inanimate things of Apollo's approach: the shaking of the god's laurel and the whole temple; footsteps resounding on the threshold; the nodding of the god's palm-tree; and the swan-song (1-5). That the Kephisos here flowed silver to mark the event is similar to mythical accounts of the alchemic effects of Apollo's birth: cf. id. HDelos 260-4, where the whole of Delos, including the river Inopos, turns to gold when Leto gives birth to Apollo (on the birth 'epiphany' of Apollo see introduction to this chapter in vol. I and below p. 95f.).

21f. Himerios' reference to the fate of the swallows and cicadas while among men (not necessarily mentioned in the original Alkaios text) probably refers to stories of humans being turned into these creatures as a result of some accident or misfortune. Philomela, the sister of Prokne, was turned into a swallow, whose twittering song relates to the fact that she lost her tongue at the hands of Tereus. ${ }^{1}$ Plato, Phaidros 259 b 5 -c6, invents an aetiological story telling how cicadas were once men who, on learning the art of music and song from the Muses, 'singing, took no thought for food or drink, and died before they realized what they were doing'. Or Himerios may have had Tithonos in mind, who was mercifully turned into a cicada when he grew older and older but could not die (schol. Il. 3.151; 11.1).

23f. Although Himerios mentions the behaviour of both Kastalian Spring and river Kephisos, this is not necessarily the passage to which Pausanias refers (10.8.10), when he says that, according to Alkaios' 'prooimion to Apollo', the water of the Kastalian Spring was a gift of the Kephisos (see Libermann, 1999, fr. 307d). The idea that the Kephisos fed the Kastalian Spring through an underground source is difficult topographically as the spring is higher than the river, a fact noted by Page (1955, 245-6); but perhaps Page's logic is too pedantic in context: divine rivers could perhaps give gifts uphill! Libermann (1999, fr. 307e) cites a very corrupted passage of Strabo ( $=\mathrm{fr}$. 307b Voigt) which contains the information that Alkaios described the Kastalian Spring at Delphi as $\gamma] \dot{\alpha} \vee \operatorname{vos}$ Tpı $\tau \dot{\alpha} \alpha[\varsigma$, 'drop of Trita[i]a' (i.e. a town called Tritaia in Phokis), 'endowed with prophetic


[^7]24ff．Homer，Od．11．235－252，describes the seduction of Tyro by Poseidon in the guise of the river－god Enipeus．The river＇s waters are said to rise up in a screening curtain around the union of the god and the mortal woman． Thus Himerios is comparing Alkaios＇attribution of emotional sensibility to a river with that of Homer，not its shiny radiance（ $\alpha p \gamma \cup p o i ̃ s ~ v \alpha ́ \mu \alpha \sigma \iota$ ）， as one might think at first．Himerios＇$\pi o \rho \varphi u ́ p \omega \nu$ may reflect Homer＇s de－ scription of the Enipeus as порчи́peos（ibid．243）．

## 2．2 Pindar＇s 6th paian

Editions：（ed．princ．）Grenfell \＆Hunt（1908）；O．Schroeder，Pindari carmina cum fragmentis selectis，Leipzig 1908；Radt（1958）；Snell \＆ Maehler（1975）；Rutherford（2001）
Studies：A．E．Housman，＇On the paeans of Pindar＇，CR 22，1908，8－12；T． Tosi，＇Sul sesto Peana di Pindaro＇，Atene e Roma 11，1908，201－20；A．W． Verrall，＇The paeans of Pindar and other new literature＇，CR 22，1908，110－ 18；J．Sitzler，＇Zum sechsten Paian Pindars＇，WKPh 28，1911，1015－18；H． Jurenka，＇Zu Pindars sechstem Päan＇，WS 35，1913，382－83；J．H．Finley， ＇The date of Paean 6 and Nemean 7＇，HSCP 60，1951，61－80（＝Studies Pease 61－80）；Pavese（1993）；Burnett（1998）．

Title：$\Delta \varepsilon \lambda \varphi о \check{\varsigma}$ єiऽ ПuӨळ́

$$
\begin{aligned}
& \text { к入ито́ } \mu \alpha \nu \tau \iota ~ П \cup \theta о г ̆, ~ \\
& \lambda i \sigma \sigma o \mu \alpha \iota \text { X } \alpha \text { рitع } \sigma-
\end{aligned}
$$

$$
\begin{aligned}
& \varepsilon ้ \nu \zeta \alpha \theta \varepsilon ́ \omega t \mu \varepsilon \delta \varepsilon ́ \xi \alpha \iota \chi \text { Хо́v} \omega \iota \\
& \dot{\alpha} \circ\llcorner\delta i \mu \omega \nu \text { Пเะрí } \delta \nu \tau \rho о \varphi \alpha ́ \tau \alpha \nu . \\
& \text { Ü } \delta \alpha \tau \iota \gamma \dot{\alpha} \rho \text { हं } \pi i \quad \chi \alpha \lambda x о \pi u ́ \lambda \omega \iota \\
& \text { 廿ó بov ג̇ï̀v K } \alpha \sigma \tau \alpha \lambda i \alpha s
\end{aligned}
$$

$$
\begin{aligned}
& \text { है } \tau \alpha l \varsigma \dot{\alpha} \mu \alpha \chi \alpha \nu i \alpha \nu \alpha \dot{\alpha}[\varphi] \text { ]́ध } \xi \omega
\end{aligned}
$$

$$
\begin{aligned}
& \pi \varepsilon \iota \theta o ́ \mu \varepsilon \nu \circ \varsigma \chi \alpha \tau \varepsilon ́ \beta \alpha \nu \sigma \tau \varepsilon \varphi \dot{\alpha} \nu \omega \nu
\end{aligned}
$$

15
$\pi o ́ \lambda \lambda \omega \nu \circ \varsigma$ ，тó $\theta \iota \Lambda \alpha \tau о$ т $\delta \alpha \nu$
$\theta \alpha \mu \nu \nu \alpha ̀ \Delta \varepsilon \lambda \varphi \tilde{\omega} \nu$ жо́paь
$\chi$ Өоvòs ò $\mu \varphi \alpha \lambda o ̀ \nu \pi \alpha \rho \alpha ̀ ~ \sigma \chi \iota \alpha ́ \varepsilon \nu \tau \alpha \mu \varepsilon \lambda \pi[o ́] \mu \varepsilon \nu \alpha \iota$

vv．19－49 desunt
$\chi \alpha i \quad \pi o ́ \theta \varepsilon \nu \dot{\alpha} \theta \alpha \nu[\alpha \tau-\cup \cup \dot{\alpha}] \rho \xi \alpha \tau o$,
$\left[\varepsilon \pi . \alpha^{\prime}\right.$
$\tau \alpha \tilde{\cup} \tau \alpha$ Өहo兀̃ $\sigma$［ $[\mu]$ ह̀v
$\pi \iota \varepsilon i ̃ ~ \sigma o \varphi o \grave{u}[\varsigma]$ Suvatóv，
ßротоі̃бル $\delta$＇$\alpha \mu \alpha ́ \alpha \alpha \nu o[\nu \varepsilon u ́] p \varepsilon ́ \mu \varepsilon v . ~$
$\alpha \lambda \lambda \dot{\alpha} \pi \alpha p \theta \varepsilon ́ v o l ~ \gamma \alpha ́ p, ~ \imath ̋ \sigma \theta ’ ~ o ́ \tau[l], ~ M o[\tau]] \sigma \alpha ь$,
$\pi \dot{\alpha} \nu \tau \alpha, \chi \varepsilon[\lambda \alpha \iota] \nu \varepsilon \varphi \varepsilon \imath ̃ \sigma \dot{\nu} \nu$
$\pi \alpha \tau \rho і \mathrm{M} \nu \alpha \mu \circ \sigma[\dot{v} \nu] \alpha \iota \tau \varepsilon$
тоヘ̃то้ ยै $\sigma \chi \varepsilon \tau[\varepsilon \tau \varepsilon \theta] \mu o ́ \nu$,
$\varkappa \lambda \tilde{u} \tau \varepsilon \nu \tilde{\nu} \nu \cdot \varepsilon ้ \rho \alpha[\tau \alpha l] \delta \varepsilon ́ \mu o[l]$
$\gamma \lambda \tilde{\omega} \sigma \sigma \alpha \mu \varepsilon ́ \lambda \iota \tau о \varsigma \alpha \ddot{\alpha} \omega \tau \sigma \nu \quad \gamma \lambda \cup x \dot{\nu} \nu[x \varepsilon \lambda \alpha \delta \tilde{\eta} \sigma \alpha t$
$\dot{\alpha} \gamma \tilde{\omega} \nu \alpha \Lambda o \xi\{\alpha\{l\} x \alpha \tau \alpha \beta \alpha ́ \nu \tau ' \varepsilon u ̉ p u ̀ \nu$

$\theta ט ́ \varepsilon \tau \alpha \iota \gamma \grave{\alpha} p \dot{\alpha} \gamma \lambda \alpha \tilde{\alpha} \varsigma$ úsìp Паv $\lambda$－
$\lambda \alpha ́ \delta o \varsigma, \alpha \ddot{\alpha} \tau \varepsilon \Delta \varepsilon \lambda \varphi \tilde{\omega} \nu$

$\mu \circ \tilde{U} \theta \underset{\square}{[ }$
（vv．66－78 pleraque non leguntur）
$71 \chi$ ү $\quad \sigma[\tau] \eta[\rho \iota . .72 \Pi u] \theta \omega v o ́ \theta[\varepsilon v .$.
73 ж ${ }^{\prime}$ потє $\ldots . . .74$ П $\alpha \nu$ Өоо［．．．

76／77 ．．．$\theta р \alpha \sigma \cup \mu \eta ́ \delta \varepsilon \alpha ~ \pi \alpha ́ i \varsigma . . . ~$
$78 \ldots]$ ．．．${ }^{2} \mu \beta \alpha[\lambda$ ．．
Па́ptos $\dot{\varepsilon}[\kappa \alpha \beta o ́ \lambda$ доs $\beta$ poтท－
$\sigma i \omega \iota \delta \varepsilon ́ \mu \alpha i ̈ \theta \varepsilon o ́ s$,
＇I入íou $\delta \grave{\varepsilon}$ Ө $\tilde{\eta} \chi \varepsilon \nu$ 人＂$\varphi \alpha \rho$
ő $\psi \iota \varepsilon ́ \rho \alpha \nu ~ \alpha ̈ \lambda \omega \sigma \iota$ ，

$\Theta \varepsilon ́ \tau \tau o s \beta \iota \alpha \tau \alpha ́ \nu$,
$\pi \iota \sigma \tau o ̀ v$ épxos $\mathrm{A} \chi \propto$ 人－
$\tilde{\omega} \nu, \theta \rho \alpha \sigma \varepsilon і ̃ ~ \varphi o ́ v \omega l ~ \pi \varepsilon \delta \dot{\alpha} \sigma \alpha<\zeta$.


ő $\sigma \alpha \tau \varepsilon$ По入ıá $\delta$ L. $\pi \rho o ̀ ~ \pi o ́ v \omega \nu ~$
$\delta \varepsilon ́ ~ \varkappa \varepsilon ~ \mu \varepsilon \gamma \alpha ́ \lambda \omega \nu \Delta \alpha p \delta \alpha v i \alpha \nu$


o x $\alpha i$ xорииа $[\tilde{\sigma} \sigma \tau] \nu i \zeta \omega \nu$

$\mu \alpha \cdot \pi \varepsilon \rho i \delta^{\prime}$ ن́ $\psi<x o ́ \mu \omega \iota$ [ $\left.E\right] \lambda \varepsilon ́ v \alpha \iota$





$\theta \circ \nu \alpha \ddot{\alpha} \gamma \gamma \varepsilon \lambda o[c]$ ỏ $\pi i \sigma \omega$

єủpußiav árovtяऽ,

$\left[\varepsilon \pi . \beta^{\prime}\right.$


ïrлous Mupulסóvav,

$\sigma \chi \varepsilon \delta o ̀ v \delta[\varepsilon ̀ ~ T o] \mu \alpha ́ \rho o u ~ M o \lambda o \sigma \sigma i \delta \alpha ~ \gamma \alpha i ̃ \alpha \nu$


$\dddot{\circlearrowleft}[\mu 0] \sigma \varepsilon[\gamma \dot{\alpha} \rho \theta] \varepsilon o ́ \varsigma$,


$\varepsilon \nu]$ Oopóv $\tau \alpha, \mu \eta \eta^{\nu} \nu \nu$ हǘppov' $\varepsilon \varsigma$ oï $[x] o \nu$


$\mu] \cup р ı \tilde{\alpha} \nu \pi \varepsilon p i \tau \mu \tilde{\alpha} \nu$

120
$\langle\varepsilon ̀ v\rangle \tau \varepsilon \mu \varepsilon ́ \mid \nu \varepsilon i ̆ ~ \varphi i \lambda \omega t \gamma \tilde{\alpha} \varsigma \pi \alpha \rho^{\prime}$ ò $\mu \varphi \alpha \lambda o ̀ v \varepsilon u ̛ p o ́ v$.
 $\nu] \omega \nu$ iñ $\tau \varepsilon$ ขย́ol.
 $\psi o ́ \gamma o v: \alpha[.] \varepsilon \xi \omega \nu \Pi, \dot{\alpha}[\rho] \hat{\eta} \xi \omega \nu \Pi^{s}, \alpha \dot{\alpha} \varepsilon ́ \xi \omega \nu \Sigma: \dot{\alpha}[\lambda] \xi ́ \xi \omega \nu$ edd．pl． $14 \chi \lambda \cup \tau o ̀ \nu \alpha \not \lambda \sigma o \varsigma$ $\Sigma 17$ Housman：$\sigma x เ \circ \varepsilon v \tau \alpha$ II 18 edd．：xpotعũ［ $\Pi \quad 50 \dot{\alpha} \theta \alpha \nu[\alpha ́ \tau \omega \nu$ हैpıऽ Bury： $\dot{\alpha} \theta \alpha ́ v\left[\alpha \tau o \varsigma ~ \pi o ́ v o s ~ P o l a n d: ~ a l i i ~ a l i a ~ 52 \pi \varepsilon i \theta \varepsilon \iota \nu ~ \Pi \Pi^{s}, \pi \iota[\quad \Sigma \quad 54\right.$ Jurenka：î$\sigma o \nu$ $\langle\gamma \varepsilon \nu\rangle \varepsilon ́ \mu o \iota \sigma \alpha \iota$ Bury，G．H．：$\imath \sigma\{\sigma\} \tau \varepsilon\langle\gamma \varepsilon\rangle$ Moĩ $\alpha \iota$ Schröder：${ }^{\imath} \sigma\{\sigma\} \alpha \tau \varepsilon$ Moĩ $\sigma \alpha \iota$
 Kamerbeek ap．Radt 60 G．H．，Snell：$\lambda o \xi \iota \alpha!$ II，Radt，Rutherford $65 \theta[\nu \mathcal{\varepsilon} \varepsilon \nu$ Snell 83 жиаvохо́ноьо $\Sigma 91$ є́tp $\rho \theta$ ov Bury，G．H． 92 corr．G．H．metri gratia
 $\alpha i \theta o ́ \mu \varepsilon v o s ~ \Pi \quad 99 \pi \eta \lambda \varepsilon i ̈ \delta \alpha v$ П：IIŋ $\lambda \varepsilon i \delta \alpha$ G．H． 109 G．H．，edd．pl．：$\delta[\ldots] \mu \alpha p . \nu$
 Өعós G．H． 113 Turyn：$\gamma \varepsilon p \alpha i o ̀ v$ ő́ G．H． 115 Housman：oั̃ $\mu$ оv G．H． 118 Radt，Rutherford：．］up［ $\tilde{.}^{\sim}$ ．］П，$\left.\Sigma, \Pi u \theta \iota \tilde{\alpha} \nu \Sigma, \mu \cup p i \alpha \nu \Sigma N 7: \mu\right]\langle o \iota\rangle \rho[\iota \tilde{\alpha} \nu]$ Boeckh，



## Metre

Aeolic with lyric iambs．For the variety of aeolic measures and freedom in responsion see Radt（1958，93－96）

| Strophe： |  |  |
| :---: | :---: | :---: |
| 1 | v－－－ | ia ia $\wedge$ hipp |
|  | vーuー vーuvーレーー |  |
| 2 | －レーレレーー | pher ia ba |
| 3 | －uv－u－－u－ | cho ba $u$－ |
| 4 | $v-v--v \cup-v \underline{u n-}$ | ia cho ba |
| 5 | แルルーレレー | 4 cho |
|  | vuvu－－vu－ |  |
| 6 | －uv－ | cho pher |
|  | －v－レソ |  |
| 7 | 『ーレーレレーレー－ | $\times$－${ }^{\text {hipp }}$ |
|  | Јーvu－v－－ |  |
| 8 | －uvuvー－vu－vu－ | cr pher ${ }^{\text {d }} 4 \mathrm{da}$ |
|  | －vu－vv－uv－ |  |
|  | －vv－レv－vレーー | 4da 3da＾2cr |
|  | －vu－uv－ |  |
|  | レレレーーレー |  |


| 9 | uvーレー | wia ia（pher） |
| :---: | :---: | :---: |
|  | － |  |
|  | －vーレレー |  |
| 10 | พงvーレー | $(\wedge \mathrm{gl})$ ia cho |
|  | v－v－wuv－ |  |
| 11 | －v－v－vu－ | cho dim |
| 12 | －uv－u－－ | cho ba |
| ЕП |  |  |
| 1 | －uv－uーuーuー | （ $\wedge \mathrm{gl} \mathrm{ia}$ |
| 2 | －－－－ | sp $\wedge$ hipp |
| 3 | $\cdots \cup-v \cup-\cup-\cup v-ー$ | gl io |
| 4 | －－－vu－ | sp cho |
| 5 | －vv－－v－vu－－ | cho pher |
| 6 | $v-\cup v-ー \cup-v \cup-~$ | 2＾pher |
| 7 | $--v-v \cup-v--$ | sp $\wedge$ hipp |
| 8 | －uv－vu－vu－vu－vu－u－ | $\mathrm{gl}^{3 \mathrm{~d}}$ |
| 9 | v－u－uv－ | $\wedge$ cho dim |
| 10 |  | ba $\wedge \mathrm{gl}{ }^{\text {d }}$ ia io |
| 11 | －uv－u－v－তーu৩－u－v－uv－－ | $(\wedge \mathrm{gl})\left(\wedge \mathrm{gl}{ }^{\mathrm{d}}\right) \wedge$ pher |
| 12 | $\checkmark-\cup \cup-\cup-$ | gl |
| 13 | －wwvーーレーvレーー | pher $\wedge$ pher |
|  | $v-v-$ | ia $\wedge$ pher＾cho dim |
|  | $v-v \cup-\bar{v}-v-v \cup-$ |  |

## Notes

Title $\Delta \mathrm{E} \Lambda \Phi \mathrm{OI} \Sigma \mathrm{EI} \Sigma \Pi \Upsilon \Theta \Omega$ ．This must mean＇for the Delphians to（i．e． in）Delphi＇，comparable with Pa 7b EI $\Sigma \Delta H \Lambda O[N$ ，not＇in honour of Pytho＇．It is true that the poem opens with apostrophe of Pytho，but the place is hardly the recipient of the paian as a whole．Callimachus can write one of his literary hymns＇to Delos＇but places were not the recipients of cult hymns normally．Eis is used in the title of hymns to indicate in whose honour the hymn is sung，but in the titles of choral poems sung by choruses representing their state theōria at a pan－Hellenic cult centre，$\varepsilon i \zeta$, means that the poet is sending his song to a cult destination．The paian＇s destination
'to Apollo' emerges from the god's twin epiphanies in the poem (once to kill Achilles and again to kill Neoptolemos) and in the Apolline paian-cry invoked in l. 121-2 (cf. Burnett, 1998).

1-6. The opening prayer or captatio benevolentiae serves to secure a favourable reception for Pindar's song in Delphi similar to that in Pa 5.4448, where Leto's children are asked to receive $\theta \varepsilon \rho \alpha ́ \pi о \nu \tau \alpha ~ u ́ \varepsilon ́ \tau \varepsilon \rho о \nu ~ a t ~ D e-~$ los with 'kindly heart' (no. 3.2). For the combination of $\lambda i \sigma \sigma o \mu \alpha \iota$ with imperative $\delta \varepsilon \varepsilon \xi \alpha \iota$ Radt compares Alkaios fr. 374 LP $\delta \varepsilon ́ \xi \alpha \iota \mu \varepsilon \chi \omega \mu \alpha \sigma \delta \delta \nu \tau \alpha$, $\delta \varepsilon ́ \xi \alpha \iota, \lambda i \sigma \sigma o \mu \alpha i \quad \sigma \varepsilon, \lambda i \sigma \sigma o \mu \alpha \iota ;$ see too the Pindaric parallel N3.1-3 $\lambda i \sigma \sigma-$ o $\alpha \alpha \mathrm{l}$... ‘'xعo. The direct address is to Pytho, the genius loci of Delphi, with the Charites and Aphrodite. Pindar appeals to the place and two deities standing, in this case, for the aesthetic success of his song: charm and loveliness. We should take $\sigma$ ùv apo koinou with X $\alpha \rho i \tau \varepsilon \sigma \sigma \omega$ and ${ }^{\prime} \AA \varphi \rho o \delta i \tau \alpha ⿺$, as $\tau \varepsilon \not \approx \alpha i$ indicate. Note the two-tier appeal to deity: the prayer is to Pytho, by Zeus. That Zeus has pride of place among the deities addressed reflects Pindar's own observation $N$ 2.1-3 that the Homeridai have established the convention of commencing with Zeus. - For the identity of $\mu \varepsilon$ see intro. to this piece in vol. I and p. 211 below. When we imagine this piece being performed before the assembled pilgrims to the Theoxenia and the imagined divine guests, we see that these lines are the opening prayer, or exordium, to the paian proper (whose addressee is, of course, Apollo: 60, 182), designed to open the song on a propitiatory note ( $\dot{\alpha} \varphi o \sigma$ เóo $\mu \alpha$ ).

1. $\pi \rho o ̀ s ~ ' O \lambda u \mu \pi i o u ~ \Delta$ tós. In the first instance an appeal by the poet to Zeus, but perhaps also with the connotation that Pytho (i.e. the Delphic oracle) has received its privileged position by Zeus' approval, to be his mouthpiece on earth.
$\chi p \cup \sigma \varepsilon$, 'golden' in the widest sense of 'treasured', 'splendid', but also (pace Radt) with reference to the gold hoarded at the oracle: $P 2.54$ Delphi is the $\pi о \lambda \dot{\chi} \chi p \cup \sigma o v \delta \tilde{\omega} \mu \alpha$ of Apollo; P6.7-8 $\pi о \lambda \cup \chi p \dot{\sigma} \sigma \omega \iota$ 'A $\pi о \lambda \lambda \omega \nu i \alpha \iota$ $\nu \alpha ́ \pi \alpha$.
2. Xapitєбоiv тє $\varkappa \alpha i ~ \sigma u ̈ v ~ A \varphi p o \delta i \tau \alpha l . ~ W e ~ t a k e ~(a b o v e) ~ t h e s e ~ w o r d s ~ t o ~$ mean that Pindar is appealing to Pytho with the Charites and Aphrodite. $\sigma \dot{v}$ in that case would be parallel to its use in 1.55 where Pindar says that the Muses have in common with Zeus and Mnemosyne universal knowledge. Others construe $\lambda i \sigma \sigma o \mu \alpha \iota \sigma u ̛ v . .$. , i.e. Pindar appeals to Pytho with
the help of the Charites and Aphrodite (= the charm of his song); Radt: "sie sind es ja, die dem Lied, um dessen Aufnahme Pindar die Pytho bittet, Anmut verliehen haben, und stehen daher bei einer solchen Bitte auf seiner Seite". But this is to accuse Pindar of hybris: he is not claiming that the Charites and Aphrodite are attributes of his song, but rather wishing they be such. Alternatively, but probably less attractively, one might construe $\delta \dot{\varepsilon} \xi \alpha \iota \mu \varepsilon \sigma \dot{v} \nu .$. , "receive me in the company of (= favoured by) the Charites and Aphrodite". Presumably the sense of the whole introduc-

 of Olympic victory for the sake of (or) on behalf of the Charites", where X $\alpha$ pit $\omega \nu$ ह́ $x \alpha \tau \iota$ parallels $\sigma \dot{\nu} \nu \mathrm{X} \alpha p i \tau \varepsilon \sigma \sigma \iota \nu$ in this paian. The supreme importance of the Charites in lending poetry its charm is acknowledged by Pindar in a hymnic address at the beginning of $O 14$ (cf. $O$ 9.27-9); see W.J. Verdenius, Commentaries on Pindar, Leiden 1987, 103-106 (= his introduction to $O$ 14). A telling phrase is found in $O$ 10.94: гiv $\delta^{\prime} \dot{\alpha} \delta v \varepsilon \pi r \dot{\gamma}$ $\tau \varepsilon \lambda u ́ p \alpha \gamma \lambda u x u ́ s \tau^{\prime} \alpha u ̀ \lambda o ̀ s ~ \alpha ̀ v \alpha \pi \alpha ́ \sigma \sigma \varepsilon \iota ~ \chi \alpha ́ p เ v: ~ i t ~ i s ~ t h e ~ m u s i c ~ o f ~ t h e ~ p l e a s-~$ ing lyre and sweet pipes which gives $\chi \dot{\alpha} \rho l v$ to Pindar's epinician. - For the combination Aphrodite + Charites cf. P6.1-3, Aristoph. Lys. 1279-90 (our no. 11.2); Peace 40-41; cf. ibid. 456 (Charites and Aphrodite, among others, should send peace).
3. 弓até $\omega t$ रpóv $\omega t$. The occasion is specified at 61 , the Theoxenia, an annual Delphic festival celebrated probably in March/April (see below p. 60f. and Rutherford (2001, 310f.) with notes). For $\zeta \dot{\alpha} \theta \varepsilon o \varsigma ~ s e e ~ p . ~ 327 . ~$
4. $\alpha o \iota \delta i \mu \omega \nu$. It is surely preferable to accept the scribe's correction here rather than have Pindar call himself 'famous'. In $P$ 8.59 Pindar calls Delphi $\gamma \tilde{\alpha} \varsigma \dot{o} \mu \varphi \alpha \lambda o ̀ \nu \alpha o i \delta \varphi \rho o \nu$ and in fr. 70 he applies the epithet to Athens. In $O$ 14.3 we find $\dot{\alpha} \frac{i}{\delta} \delta \mu \circ \iota \beta \alpha \sigma i \lambda \varepsilon \iota \alpha \iota$, of the Charites, but the reading $\dot{\alpha} \alpha i \delta \iota \rho \iota$ is disputed here (see W. Verdenius' comm. ad loc.). Radt strives to interpret $\dot{\alpha} o i \delta y$ yov as 'liederreich, Lieder singend', thus acquitting Pindar of the charge of boasting, but this is going against the normal sense of $\dot{\alpha} \alpha i \delta \mu o s$.

7-18 The poet's calling. Pindar explains his personal motivation in contributing a paian to the Theoxenia (see vol. 1).

 is uncertain: perhaps funnels or spouts in the form of lions' heads (Radt:
'bronzene Mündungen in Form von Löwenköpfen'); these, on the other hand, do not seem compatible with 'gate' in $\chi \alpha \lambda x \circ \pi \dot{\prime} \lambda \omega \mathrm{~L}$. The fact that the scholion mentions Kephisos here reflects the belief that the river Kephisos fed the Kastalian Spring through Mt. Parnassos (see p. 23).
8. $\alpha<\omega \nu$. Aorist, rather than $\alpha \dot{\alpha} \omega \nu$, present: Schwyzer I 686. Radt argues that this verb can only signify direct acoustic perception (i.e. not hearing that... ); hence Pindar was at the Kastalian Spring when he noticed that men were not dancing round it; thereupon he composed the present song for the Delphians. But this is strained philology: to imagine Pindar listening to the noise of water bubbling from the Kastalian Spring and noticing that it was not accompanied by the sound of dancing feet is quite absurd. There is no reason why the construction of $\alpha \dot{\alpha} \omega$ should not be like that of $\dot{\alpha} \nsim \cup \cup \omega:$ there $\dot{\alpha} \chi o v ́ \omega+$ acc. (\& participle) occupies an intermediate position between (1) $\dot{\alpha} x .+$ gen. (direct acoustic perception) and (3) $\dot{\alpha} x .+$ inf. (by report), and then closer to (3) than to (1); cf. KG I 360 Anm. 8+9.
9. $\alpha \vee \delta \rho \tilde{\omega} \nu \chi$ орعúotos. For our interpretation of this as 'choral dancing of (young) men', compatible with the véol addressed in 122 , see vol. 1.

10-13. Note how the image of Kastalia 'orphaned' of a chorus is maintained in the further image of Pindar arriving in Delphi 'like a child obeying its mother'. In $O 10.86$ Pindar uses a similar image of a child welcoming a father home ( $\alpha \lambda \lambda$ ' $\tilde{\omega} \tau \varepsilon \pi \alpha \tilde{l} \varsigma .$. ) to illustrate the welcome Pindar's song will give the returning athlete.

10-11. $\dot{\alpha}[\varphi] \dot{\varepsilon} \xi \omega \nu$, 'keeping off', 'preventing', seems preferable to $\dot{\alpha}[\lambda] \varepsilon ́ \xi \omega \nu$, as most editors who adopt this latter supplement believe that the form is future, an otherwise unattested form. For $\dot{\alpha} \pi \varepsilon \chi \chi$ in the sense 'prevent', 'keep distant' cf. $N 7.61 \dot{\alpha} \pi \varepsilon ́ \chi \omega \nu \psi o ́ \gamma o \nu$, in exactly the same sense: Pindar is 'keeping blame distant' by praising the athlete. ${ }^{2}$ For the construction $\dot{\alpha} \pi \varepsilon \chi \chi \omega+$ acc. \& dat. of the person cf. $O d .20 .263$. Moreover, $\dot{\alpha} \pi \varepsilon \chi \chi \omega$ is preventive or prophylactic, whilst $\dot{\alpha} \lambda \dot{\varepsilon} \xi \omega$ is combative, when a threat exists: it is not clear why the absence of a chorus of men at Delphi for this festival constitutes a threat to Pindar's honour(s) in particular. Radt suggests that by $\varepsilon \mu \alpha i \varsigma \tau \varepsilon \tau \mu[\alpha] \tilde{\iota} \zeta$ Pindar is referring to specific privileges ( $\pi \rho \circ \mu \alpha \nu \tau \varepsilon i \alpha$, $\pi p o \varepsilon \delta \rho i \alpha)$ which late sources say that Pindar enjoyed at Delphi. In particular Plut. de ser. num. vind. 557f, says that Pindar and his descendants

[^8]enjoyed the privilege at the Theoxenia of receiving a choice portion of the sacrifice ( $\mu \varepsilon p i \varsigma)$; whether this privilege accrued to Pindar as a result of Pa 6 , or preceded it and is included in $\varepsilon$ épais $\tau \mu \alpha i{ }^{\prime} \varsigma$ we cannot know. On the $\dot{\alpha} \mu \eta \chi \alpha v i \alpha$ which poetry may alleviate (in Pindar and other poets) see R.P. Martin, Healing, sacrifice and battle. Amechania and related concepts in early Greek poetry, Innsbruck 1983 (= Innsbrucker Beiträge zur Sprachwissenschaft vol. 41), pp. 55-58 (56-57 on the present instance).
12. $\pi \alpha i \check{c} \dot{\alpha} \tau \varepsilon \mu \alpha \tau \varepsilon ́ p l$. Radt sees an inconsistency between the image here (dependent on inner motivation) and the previous statement that Pindar was coming to Delphi to fill a gap (outer motivation). But this is too literal; in fact the two images combine well. Pindar noticed the lack at Delphi, then, obeying his 'conscience', as we say, made his way there. Note the emphasis on the female quality of Delphi in the lines which follow the image - трочò̀ 20, xópa! 16, $\gamma \tilde{\alpha} \nu 18$ - thus underlining why Pindar's call to Delphi was like that of a mother calling her child. Pindar emphasizes his feeling of piety toward Delphic Apollo, comparable to filial piety, cf. Plato Symp. 188c-d where Eryximachos defines $\dot{\alpha} \sigma \varepsilon \hat{\beta} \varepsilon \iota \alpha$ as failure to obey the $x o ́ \sigma \mu \ldots \varsigma$ "Epos in relations with parents, living and dead people, and the gods.

16f. $\Delta \varepsilon \lambda \varphi \tilde{\omega} \nu$ xóp $\alpha$. The chorus of Delphic women/girls appears to have been a standing institution, comparable to the Deliades on Delos (see p. 87).
 be taken in a broad sense, 'temple', 'sanctuary', not specifically the Delphic omphalos, an oval rock decorated with criss-crossing fillets (see p. 81). He takes $\sigma x<\alpha \in \nu \tau \alpha$ as 'dark', referring to the inside of the temple, but we should consider other passages which refer to the shade cast by laurels at Apollo's sanctuary (see p. 326). At O3.16 Herakles acquires the $\sigma$ кıрpòv $\varphi u ́ \tau \varepsilon \cup \mu \alpha$ (an olive) for Olympia. Shade from trees was a blessed commodity in the Mediterranean heat! (cf. ibid. 23ff.)

50-61 Appeal to Muses. Pindar appeals to the Muses' command of knowledge accessible only to gods for guidance in tracing the origin of the myth he is about to relate. The appeal to the Muses for poetic guidance is, of course, a commonplace, but Pindar employs it prominently, and, no doubt, devoutly; the effect is to mark his poetry with divine authority. Cf. Pa

$\beta \alpha \theta \varepsilon i \alpha \alpha .$. . ह̀pعuvãı $\sigma o \varphi i \alpha \varsigma$ ódóv. Verdenius ap. Radt $(1958,126)$ com-
 the Muses for divinely inspired knowledge compared to mankind's ignorance.
50. Clearly some form of $\dot{\alpha} \theta \dot{\alpha} v \alpha \tau o \varsigma ~ f o l l o w s ~ \pi o ́ \theta \varepsilon \nu$ and the verb at the end is plausibly restored as $\ddot{\alpha} \rho \xi \alpha \tau o$. The missing noun required as subject depends on interpretation. S.-M., following Bury, print $\dot{\alpha} \theta \alpha v[\alpha ́ \tau \omega \nu$ épıs, believing that the line anticipates the divine struggle between Apollo and Hera + Athena in lines $88-9$, but Radt and Rutherford correctly observe that the motive of divine struggle is peripheral to the Neoptolemos myth as a whole and therefore makes a poor introduction to the myth in line 50. Rutherford (see vol. 1) favours a word connecting with the lines which follow more closely, i.e. the question as to how the Theoxenia festival began (2001, 309). He writes $\dot{\alpha} 0 \dot{\alpha} \nu[\alpha \tau 0 \varsigma \pi o ́ v o s, ~ r e f e r r i n g ~ t o ~ t h e ~ ' d i-~$ vine labour' of celebrating the Theoxenia, comparable with Aristonoos' $\dot{\alpha} \theta \alpha v \alpha ́ \tau o l s ~ \dot{\alpha} \mu o l[\beta \alpha i ̃ s$ (no. 2.4, 27-8). He might also have adduced Pa 7b. 22 (our no. 3.1) $\dot{\alpha} \theta \dot{\alpha} \nu \alpha \tau[0] \nu \pi o ́ v o \nu$ in support of this supplement. Sitzler, thinking on the same lines, suggests $\gamma \dot{\varepsilon} p \alpha \varsigma$, 'privilege, honour'; one might also consider $\dot{\alpha} \theta \alpha \nu[\alpha<\alpha \alpha$ (or) $\dot{\alpha} \theta \alpha \nu[\alpha ́ \alpha \omega \nu \chi \dot{\alpha} \rho!\zeta$ as alternatives.
54. ' $\sigma \theta \theta^{\prime}{ }^{\prime} \tau[\iota]$. Rutherford prefers Snell's ${ }^{\prime \prime} \sigma\{\sigma\} \alpha \tau[\varepsilon]$ (which he accredits to Ferrari, 1992), a rare form of oĩ $\delta \alpha$, 'you know'. But, as he points out (2001, 309 n .13 ), delayed ótı is by no means rare in Pindar, and ${ }^{\prime} \sigma \alpha \tau \varepsilon$,
 $\varkappa \lambda \tilde{u} \tau \varepsilon$ stranded of construction and necessitating punctuation after $\pi \alpha ́ \nu \tau \alpha$. Rutherford seems unaware of Radt's rejection of $\uparrow \tau \alpha \tau \varepsilon$ on palaeographical and metrical grounds (we need -uv but ${ }^{\prime} \sigma \alpha \tau \varepsilon$ would give $\cup v v$ ). Reading "' $\sigma \theta^{\prime}$ ' ót (with Jurenka and Radt) we get the prose word-order $\dot{\alpha} \lambda \lambda \dot{\alpha}$
 $\tau \varepsilon Ө \mu \circ ́ \nu(. .),$. , $\chi \lambda \tilde{\tau} \tau \varepsilon$, "but, maiden Muses, since you know everything - for you received this privilege (...) - listen!"
$\varepsilon^{\prime} p \alpha \tau \alpha \iota \gamma \lambda \tilde{\omega} \sigma \sigma \alpha$. The hymn singer often claims that part of his mind or body feels the urge to sing a hymn; cf. the beginning of a mutilated popular hymn to Artemis in Athenaios 14.636cd (our no. 12.3): 'Ap $\varepsilon \varepsilon \mu \tau \sigma$ ó $\mu \varepsilon$ ́ $\tau$ $\varphi \rho \dot{\eta} \nu \varepsilon \dot{\varepsilon} \varphi \dot{\prime} \mu \varepsilon \rho \circ \vee$ ú $\mu \nu \circ \nu \dagger \cup \varepsilon v \alpha \iota \varepsilon \dagger$, "Artemis, my heart (urges) me (to sing) a lovely song to you..."; the beginning of a hymn to Hermes by Alkaios (fr. 308b V): $\chi \alpha \tilde{\imath} \rho \varepsilon K u \lambda \lambda \alpha ́ v \alpha \varsigma ~ o ̉ ~ \mu \varepsilon ́ \delta \varepsilon เ \varsigma, ~ \sigma \varepsilon ̀ ~ \gamma \alpha ́ \rho ~ \mu o \iota ~ / ~ \theta u ̃ \mu o \varsigma ~ u ̈ \mu \nu \eta \nu: ~ " I ~$ salute you, god of Kyllene: my heart induces me to hymn you..." Pindar
 'enthusiasm' necessary on the hymn-singer's part in order to inspire the chorus and the worshipping community with reciprocal enthusiasm. Note Euripides' remark in Suppliant Women 180ff. (quoted in vol. I p. 63), that the hymnodist must himself feel happy if his works are to cheer others.
59. $\mu \varepsilon ́ \lambda$ เтоऽ. Literally 'honey', frequently in Pindar practically equivalent to $\mu \varepsilon ́ \lambda o \varsigma$, 'song' e.g. $N 7.53$ (LSJ I 2). In $P$ 10.53-4 Pindar compares his poetic activity to the bee's: $\varepsilon \gamma \chi \omega \mu i \omega \nu \gamma \grave{\alpha} p \alpha^{\prime} \omega \tau \sigma \zeta \dot{u} \mu \nu \omega \nu \varepsilon \varepsilon^{\prime} \pi$ ' $\ddot{\alpha} \lambda \lambda \sigma \tau^{\prime}$
 Symbole des Dichters in der griechisch-römischen Antike', Rhein.-Westf. Akad. Wiss. Vorträge G 196, Opladen 1974.

Of suggested supplements for the infinitive required at the end of the line $\varkappa \varepsilon \lambda \alpha \delta \tilde{\eta} \sigma \alpha \iota$ (G.H.) seems most convincing; cf. Pa 2.101 x $\varepsilon \lambda \alpha \delta[\varepsilon ́ o v] \tau \iota \gamma \lambda \cup-$
 $\lambda \alpha \delta \varepsilon \vee \nu \tilde{\alpha} \iota / \sigma \grave{u} \nu \mu \varepsilon \lambda เ \gamma \alpha ́ \rho \cup і ̈ ~ \pi \alpha \iota-/ ~ \tilde{\alpha} \nu o \varsigma ~ \alpha ̉ \gamma \alpha x \lambda \varepsilon ́ o s ~ o ̉ \mu \varphi \tilde{\alpha} \iota ;$ Eur. Ion 91-93

60. $\dot{\alpha} \gamma \tilde{\omega} \nu \alpha \ldots \varepsilon u ̉ p u ̀ v$. These accusatives are governed by $\chi \alpha \tau \alpha \beta \alpha ́ \nu \tau$ ', as in ll. 13-14 x $\alpha \tau \hat{\beta} \beta \alpha \nu . . . \alpha \lambda \lambda \sigma о \varsigma$, 'I have come to Apollo's grove'. Radt points to the attribute $\varepsilon u \dot{p} \dot{\prime} \nu$, 'wide' (of space), and to Homeric parallels, in support of his view that $\dot{\alpha} \gamma \omega$ 'v here means 'versammelte Menge, Versammlungsplatz'. See vol. 1 and below p. 60 for the non-competitive nature of the 'assembly' of gods, heroes and state embassies participating at the Theoxenia. - We follow G.H. and S.M. in deleting $t$ in $\Lambda o \xi\{\alpha\{b\}$ (against e.g. Radt and Rutherford) as the dative sits awkwardly with following $x \alpha \tau \alpha \beta \alpha \nu \tau^{\prime}$, which is presumably dative (not accusative), with $\mu \mathrm{oL}$. That the participle could apply to Apollo 'descending' to his festival is unlikely in view of $\chi \alpha \tau \varepsilon ์ \beta \alpha \nu$ (13).
61. $\theta \varepsilon \tilde{\omega} \nu \xi \varepsilon v i \alpha l$. Literally 'banquet of the gods', a periphrasis for the name of the festival Theoxenia (Radt: 'Die Dichtung - und nicht nur die antike vermeidet technische Ausdrücke und zieht es vor, sie zu umschreiben'). Similar periphrases at $O 3.21 \mu \varepsilon \gamma \alpha ́ \lambda \omega \nu \dot{\alpha} \varepsilon \theta \lambda \lambda \omega \nu \dot{\alpha} \gamma \nu \dot{\alpha} \nu$ xpíat for the Olympic Games; O 3.39-40 $\xi \varepsilon เ v i \alpha ⿺ \varsigma ~ \tau р \alpha \pi \varepsilon ́ \zeta \alpha ı \zeta ~ o f ~ a ~ T h e o x e n i a ~ f e s t i v a l . ~$ Vollgraff $(B C H 49,1925,121)$ suggested reading $\xi \bar{\varepsilon} v i \alpha$ (an unnecessary emendation). On the festival see vol. 1 and below p. 60.
64. $\lambda e \mu o \tilde{u}$. In vol. 1 we suggested that, although the circumstances of this famine are neither clear in the poem (because of the missing lines

65ff.) nor known to us from independent sources, we might conjecture that it was Neoptolemos' death, or perhaps the lack of respect shown to him after his death, which was thought to have caused divine displeasure resulting in famine. The Theoxenia is here depicted as a pan-Hellenic festival going back to an original Delphic sacrifice for deliverance from famine. A scholion beside line 62 runs: ] . [. . . . $] \eta \tau$. $\tau \eta ̀ \nu$ E $\lambda \lambda \alpha \dot{\alpha} \delta \alpha$
 which we can at least extract the information that the festival was annual and aimed to secure $\varepsilon u$ uetnpia, 'a good annual harvest', i.e. the opposite of famine.

73-120 Myth of Neoptolemos. It is not quite clear where the myth starts, but жаi тотє in 73 looks a likely beginning (Rutherford). The myth traces Apollo's resistance to the remorseless onslaught of the Greeks, aided by Hera and Athena, on Troy. Hera's and Athena's antipathy toward Troy is explained (trivially, one feels) by Paris' preference of Aphrodite over them (Il. 20.313 and 24.27); Apollo's support of Troy goes back to his building the city walls with Poseidon (Il. 21.441-457.; Eur. Andr. 1009-11).
 $\varepsilon \nu$ ), of which Achilles must be supplied as subject, against those who feel that sense is smoother if the subject of the previous sentence (Hera and Athena) is understood here and the verb emended to हैं $\tau \rho \alpha \theta \circ v$. We agree; it is hardly a question of the goddesses sacking Troy; rather, Achilles sacking it with their help. - Radt and Rutherford are no doubt right (against G.-H.) that $\pi p o ̀ ~ h e r e ~ m e a n s ~ ' b e f o r e ', ~ n o t ~ ' i n ~ r e t u r n ~ f o r ' ~(i . e . ~ o w i n g ~ t o) . ~ T h e ~ s e n s e ~$ is: Achilles would have sacked Troy much sooner ('before a multitude of labours') if Apollo had not defended Troy.
 with two terminations (Radt).
109. The Molossan land (in Epeiros), mentioned also in [Aesch.] Prom. 829 as one of the extremities of civilization visited by Io in her wanderings. In Pindar $N$ 7.38-9 Neoptolemos is said to have ruled in Molossia for a short while, leaving descendants who continued his line of rule; cf. J. Perret, 'Néoptolème et les Molosses', Rev. Ét. Anc., 48, 1946, 5-28.
110. $\varepsilon^{\prime \prime}[\lambda] \underset{\varepsilon}{\alpha}[\theta] \varepsilon \nu(\cup-\cup)$ from $\lambda \dot{r} \theta \omega$, not aor. of $\lambda \alpha \nu \theta \dot{\alpha} \nu \omega$.
114. غ́pxєĩov $\beta \omega \mu$ òv. A reference to the altar of Zeus Herkeios in Troy, cf.
 т $\check{\iota}$ ह̇ $\sigma \chi \alpha ́ p \alpha \iota ~ \tau о \tilde{u}$ 'Epxદiou $x \tau \lambda$.; in id. 10.27 .2 we read of a variant maintained by Lescheos: Priam was not killed at the altar of (Zeus) Herkeios but rather Neoptolemos dragged him from the altar and killed him 'at the doorway'.
 two completely different explanations for the 'quarrel with the (temple-) attendants': グтol $\tau \tilde{\omega} \nu x[\rho \varepsilon \tilde{\omega} \nu \dot{\alpha} \delta \iota \alpha \tau \alpha \zeta o ́ v \tau \omega \nu \sigma u v \eta \dot{\eta} \theta \omega \tau \tau \tau \nu \Delta[\varepsilon \lambda \varphi] \tilde{\omega} \nu$
 $\alpha p \pi \alpha \zeta \omega \nu \varepsilon i \varsigma \dot{\varepsilon} x \delta \iota x i \alpha \nu$ то $\tilde{u} \pi \alpha \tau p o ̀ \varsigma \dot{\alpha} \nu \eta \iota \rho \varepsilon \dot{\theta} \eta \eta$. These alternatives bear some relation to the two visits of Neoptolemos to Delphi in Euripides' Andr. In the first Neoptolemos was foolhardy enough to demand reparations from Apollo for killing his father; in the second, when he returned to Delphi to make good his previous affrontery to the god, the temple attendants thought he was still an enemy of Delphic Apollo and decided to ambush him while at sacrifice. Thus in the second visit it is Neoptolemos who is rather the injured party (corresponding more closely with the scholiast's first explanation), whilst in the first he demanded reparations from Apollo (congruent with the scholiast's second explanation). In Pindar's seventh Nemean ode with its apologetic tendency Neoptolemos is cleared of all blame. He 'rushes to the aid of' Delphi ( $33 \beta o \alpha \theta o \tilde{\omega} \nu$ ), where, intending to dedicate some of the spoils from Troy to the $\operatorname{god}\left(\varkappa \tau \varepsilon \alpha \tau \tau^{\prime} \alpha \gamma \omega \nu\right)$, he was killed by a 'man with a knife' when they fell out 'over meat' (42-3). In this version Neoptolemos' intentions were thoroughly honourable; he was killed by 'a man' (not a temple-attendant) and his Delphian hosts were grievously troubled (43 $\beta \alpha \dot{\rho} \cup \nu \theta \varepsilon \vee \pi \varepsilon \rho\llcorner\sigma \sigma \alpha)$ by his death.
118. $\mu] \cup p \iota \tilde{\alpha} \nu \pi \varepsilon \rho i \tau \iota \mu \tilde{\alpha} \nu$. In a detailed discussion of the constitution of the text Radt ends by defending $\mu$ ] $\cup \rho \iota \tilde{\alpha} \nu \pi \varepsilon p i \quad \tau \mu \tilde{\alpha} \nu$ in the sense of 'unzählige Opfergaben' brought by participants at the Theoxenia. He suggests that Neoptolemos in the myth attended this very festival - curiously he does not refer to Euripides Andr. 1086-7, where it is stated that Neoptolemos' party stayed three days at Delphi 'watching the spectacle' before he was assassinated - and was killed when he intervened in a fight over the apportioning of these meat sacrifices. Against the conjectures xupi $\omega \nu$ (Housman), $\mu \circ เ \rho เ \tilde{\omega} \nu$ (Wilamowitz, G.H.), and the scholion $\Pi] \cup \theta \tau \tilde{\alpha} \nu$ Rutherford (2001, 313 n .34 ) concludes that they are not "necessary since $\mu \nu p ı \tilde{\alpha} \nu$ is comprehensible". Comprehensible perhaps, but ambivalent and surpris-
ing. The strongest argument for $\mu \nu p \cdot \tilde{\alpha} \nu$ is schol. Pindar $N 7.94$ a which reports that the Aiginetans were offended by Pindar's 'paian for the Delphians', in particular by his account of Neoptolemos' death while fighting with temple-attendants $\mu u p i \alpha \nu \pi \varepsilon \rho i \quad \tau \mu \mu ̀ \nu$. Although the scholion is not a literal quotation from the paian (cf. Radt, 1958, 164) one wonders how $\mu u p i \alpha \nu$ found its way into the note if it was not in the original.
119. $x \tau \alpha \dot{\alpha} \varepsilon \nu$ seems the best restoration of $x \tau \alpha \nu \varepsilon i v$ in the papyrus combined
 consider whether a future infinitive ( $\chi \tau \varepsilon \vee \varepsilon \tilde{v}$ ) might not have stood here,
 after $\beta i o u$. The next sentence (adversative $\delta \grave{\varepsilon}$ ) shows what happened to prevent Neoptolemos reaching old age. We should not, perhaps, be surprised by the formulation 'Apollo killed' when previously Pindar had written that Apollo, in the shape of Paris, killed Achilles (78ff.). In this second case we must also assume that a man (or men) killed Neoptolemos, but Apollo willed it. Some confirmation of the reading $x \tau \alpha \cup \varepsilon \nu$ (Apollo subject) comes in the adjective $\varphi i \lambda \omega \iota$ applied (probably) to Apollo's $\tau \varepsilon ́ \mu \varepsilon \nu \circ \varsigma$ and having the force of a possessive pronoun.
121. iñ $\tau \varepsilon$. As Rutherford ( $2001,316-18$ ) says, an unparalleled plural form of the ritual paian-cry in. He points out that the verb $\alpha i \alpha \zeta \omega$ is formed from a similar ritual cry $\alpha i \alpha i$. . Some help comes from other odd plural formations, e.g. $\delta \varepsilon \tilde{u} \tau \varepsilon$, 'come here!' (plural), from the adverb $\delta \varepsilon \tilde{u} \rho o$, also common in hymnic invocations (see p. 114), $\tau \tilde{\eta} \tau \varepsilon$ from $\tau \tilde{\eta}$ (Wackernagel). Rutherford discusses two main options: (1) iñ $\tau \varepsilon$ is a 'pluralized interjection' and such interjections (like $\alpha i \alpha \tilde{i})$ are often constructed with an accusative 'object'; (2) (after Wilamowitz) the form deliberately recalls a form of in $\eta$ ( (e.g. iєite, 'may you send'), and this verb was sometimes (e.g. Callimachus $H 2.103$ ) associated by a playful etymology with the Pythoktonia (Apollo shot Python to cries from Delphians 'shoot (is८) an arrow!'). Rutherford goes so far as to suggest that the latter interpretation points to a deliberate analogy here on Pindar's part between the triumphant cry following Neoptolemos' demise and the Pythoktonia; i.e. Neoptolemos in challenging Delphic prerogatives is a kind of latter-day Python. In our opinion this is a far-fetched hypothesis.


[^0]:    ${ }^{1}$ Bosanquet, one of the British archaeologists who found the inscription in 1904, describes site and inscription; Jebb, invited to give an interpretation of the text, died before he could do so; his task was passed on to Gilbert Murray.
    ${ }^{2}$ Cf. the reviews of this book by P. Faure in REG 96 (1983), 295, R. Parker in CR 33 (1983), 144-5 and Y. Duhoux in RBPh 61 (1983), 236-7.

[^1]:    ${ }^{3}$ Most probably this was a copy written on a papyrus, see E. Turner in Greek Manuscripts of the Ancient World, Oxford 1971, 14, who points out that breathings are noted in papyri from the second century B.C., and that the rough breathing could take the form $\vdash, L$ or $v$.
    ${ }^{4}$ In his comm. on Hesiod's Theog. (published in 1966, one year after his JHS article) West repeats this interpretation on p. 291.
    ${ }^{5} I l .6 .411$ has the phrase $\chi \theta$ óva $\delta \dot{\prime} \mu \varepsilon v \alpha l$. But there the verb implies the notion of going down.

[^2]:    ${ }^{6}$ West prefers to think of the Kouretes following this Cretan Zeus: "perhaps the Kouretes are all the gods concerned in this religion" (156).
    ${ }^{7}$ Aesch. Pers. 1002-3; Soph. El. 1151; Phil. 494, OC 1678; Eur. Alc. 392, 394, Androm. 1022, Or. 971, Tro. 582, Suppl. 1138.

[^3]:    ${ }^{8}$ C. Crowther, 'A note on Minoan Dikta', BSA 83, 1988, 37-44, points out that there are only relatively late, Hellenistic and literary references to a 'Diktaian Cave', and that there is no archaeological evidence whatsoever for it. In MacGillivray et al. $(2000,147)$ Crowther restates his case: "I conclude that the classical toponym Dikte, the mountain on which Cretan Zeus was believed to have been born, corresponds to Mt. Petsophas" - The identification of the Idaean Cave, on the other hand, is beyond doubt. New investigations have been undertaken there, discussed by J.A. Sakellarakis, Kernos 1, 1988, 207-14; he stresses that "the sequence from Minoan to Greek worship was unbroken: the Idaean Cave went on to be a most important shrine".

[^4]:    ${ }^{9}$ See previous note.
    ${ }^{10}$ Its prose career can be briefly traced as follows: not in Hdt. Thuc. Xen. Plato. Then again in Aristotle (Hist. Anim. 501 a3, Part. Anim. 686b9-10) etc.

[^5]:    ${ }^{11}$ Kouretes are mentioned in Eur. Cretans fr. 79 Austin, Hyps. p. 28 Bond. West (1983, 131-32) points out that 'baby Zeus protected by the Kouretes' was also part of what he calls the Eudemian Theogony.
    ${ }^{12}$ In his tenth book Strabo, dealing with Acarnania and Aetolia, comes upon the Kouretes (c. 463) and embarks upon a long discussion in which he presents geographical, historical and mythological data; the Kouretes are compared with Satyrs, Korybantes, Idaean Dactyls, Telchines. In c. 474 he apologizes for this long excursus, resumes the thread of

[^6]:    ${ }^{14}$ As $\pi \tau o ́ \lambda \iota \varsigma$ belonged to the vocabulary of Arcado-Cyprian (C.J. Ruijgh, L'élément achéen dans la langue épique, Assen 1957, 75-6), it will have been a word in Mycenaean Greek. The personal name po-to-ri-jo ( $\Pi \tau о-\lambda i-y \omega v$ ) occurs on KN As 1517.12.

[^7]:    ${ }^{1}$ Cf. Radt, TGF IV 435-7.

[^8]:    ${ }^{2}$ One might even speculate that because $\dot{\alpha} \pi \dot{\varepsilon} \chi \omega$ was used in Pa 6 Pindar uses it again in the (palinodic) $N 7$.

