NOUN-EPITHET COMBINATIONS IN THE HOMERIC HYMN TO DEMETER

JULIA H. GAISSER

Brooklyn College

The object of this study is to compare the use of noun-epithet combinations in the Homeric *Hymn to Demeter* with that in the *Iliad* and *Odyssey* and to identify differences from the Homeric norm that may be found also in Hesiod or in the other *Homeric Hymns*.¹

In recent years several studies have been made of the language of the longer Homeric Hymns in relation to that of the Iliad and Odyssey. Othmar Zumbach discussed linguistically "new" formations in the Hymns.² The papers of J. A. Notopoulos and Patricia G. Preziosi were concerned with establishing the oral or formulaic nature of the Hymns and drawing parallels with the formulaic usages of the Iliad and Odyssey.³ More recently, A. Hoekstra, while acknowledging the formulaic style of the Hymns, has drawn attention to differences between the diction of the Hymns and that of the Iliad and Odyssey, concluding that the Hymns represent a more recent phase of the epic tradition.⁴

The present study is narrower in scope, concerned with only a portion of the traditional diction—the noun-epithet combination. This

¹ I wish to thank Professor Mark Edwards of Stanford University for his helpful suggestions and comments on this paper.

The following works are cited by the author's last name: T. W. Allen, W. R. Halliday, E. E. Sikes, edd., The Homeric Hyms (Oxford 19362); J. B. Hainsworth, The Flexibility of the Homeric Formula (Oxford 1968); A. Hoekstra, The Sub-Epic Stage of the Formulaic Tradition (London 1969); Milman Parry, "The Traditional Epithet in Homer," The Making of Homeric Verse (Adam Parry, ed.) Oxford 1971; Othmar Zumbach, Neuerungen in der Sprache der Homerischen Hymnen (Winterthur 1955).

² Zumbach

³ J. A. Notopoulos, "The Homeric Hymns as Oral Poetry," AJP 83 (1962) 337-68; Patricia G. Preziosi, "The Homeric Hymn to Aphrodite: An Oral Analysis," HSCP 71 1966) 171-204.

⁴ Hoekstra.

particular class of expression has been chosen for several reasons. Noun-epithet combinations are the most demonstrably traditional elements in epic diction. More than other expressions they have been shown to be flexible, extensive, economical and capable of modification to suit special metrical and dramatic contexts. But the hallmark of the class is its habitual association of words into familiar combinations, so that, in the case of a fully developed formula, the use of one word often summons the other to mind, sometimes even where the familiar combination is not metrically appropriate.⁵

It is this habit of word association that makes the noun-epithet combination useful in the present study, where careful examination will be made of cases in which the hymn poet has either used a traditional combination differently from his Homeric counterpart or else has not used a traditional combination at all. This latter group includes the use of epithets for objects/persons not so embellished in Homer and the employment of generic epithets for different genera than in Homer, as well as the simple use of non-Homeric vocabulary.

It will be useful at the outset to acknowledge some of the problems involved in such a study. The first, obviously, is the comparative brevity of the hymn. Since it has only 495 verses, some of the most interesting combinations occur only once. The problem becomes acute in cases where the Homeric evidence is correspondingly limited. This difficulty has not been considered insuperable, since the object has not been to demonstrate the formulaic or economical nature of the hymn, but rather to study the poet's use of language in individual cases, and to relate this to the practice of the *Iliad* and *Odyssey*.

More serious is the fact that the diction of the *Iliad* and *Odyssey* is itself varied and does not provide us with an unchanging standard by which to measure the degree of "Homeric" usage in the *Hymns*. The work of Hainsworth, Edwards, Hoekstra, and others has taught us that the language of the epics is not monolithic, and that the possibilities for modification and flexibility of formulae within the traditional framework are very great indeed.⁶ Formulae are mobile within

⁵ Hainsworth 35-36.

⁶ M. W. Edwards, "Some Stylistic Notes on *Iliad XVIII*," AJP 89 (1968) 257–83. Hainsworth, passim. Hoekstra, Sub-Ep, passim, and Homeric Modifications of Formulaic Prototypes (Amsterdam 1965).

the verse; they may be declined, expanded, conflated or separated.⁷ The traditional style also includes a significant number of "unique expressions."⁸

We are thus faced with the following problem. Given the varied nature of Homeric diction, how is one to show that anomalies or modifications in the *Hymn to Demeter* are different from those in the epics themselves? At what point can we determine that the language is in a non-Homeric phase of development?

There is no simple solution to this difficulty, but I have attempted to minimize it by eliminating from consideration, as far as possible, nounepithet combinations that are modified along "Homeric" lines. That is, expressions have not been considered anomalous if they are merely the result of declension, expansion, and the rest unless this modification has produced some other departure from epic usage. In general, differences in position of an expression within the line have not been regarded as significant unless the different positions for a word or expression are well established both in the *Hymn to Demeter* and in Homer.

The noun-epithet combinations in the *Hymn to Demeter* fall into the following categories:

- 1. Hesiodic Expressions. This group includes Hesiodic combinations and expressions having parallels in Hesiod.
- 2. Expressions that incorporate non-Homeric, non-Hesiodic vo-cabulary.
- 3. Combinations employing Homeric vocabulary that perhaps show a change from Homeric practice. Included here are expressions showing a departure from Homeric usage and expressions in which the scope of the generic epithet has been extended.
- 4. Combinations that are not found in Homer or Hesiod, but occur in other hymns.
- 5. Combinations that appear in Homer.
- 6. Combinations that are reasonable extensions of Homeric usage.

⁷ Hainsworth, especially Chapters 4–7.

⁸ This is Hainsworth's term for noun-epithet combinations that occur but once in the *Iliad* and *Odyssey*. See "Structure and Content in Epic Formulae: The Question of the Unique Expression," CQ NS 14 (1964) 155-64. For a more complete listing of these expressions see Hainsworth, *Flexibility*, Tables I-VI, VIII, IX, XI-XIV.

- This includes modification by substitution, expansion, separation, conflation, etc.
- 7. Expressions that do not appear in Homer which are not significant. In some of these the epithet is functional; in others the evidence is too limited to allow any further classification. A large number of Hainsworth's unique expressions are also of this type.

Only the first four types will be discussed.

It is evident that individual cases may vary considerably in significance. In the discussion that follows both major and minor differences have been included, for the sake of completeness.

I. HESIODIC EXPRESSIONS

It is well known that the *Hymn to Demeter* contains a substantial number of individual words that are also found in Hesiod, but not in the *Iliad* or *Odyssey*. It is still more interesting, however, that the hymn and Hesiod have in common a number of combinations of words not found together in Homer and that the hymn contains several expressions whose analogues are to be found in Hesiod rather than in Homer. Rather surprisingly, however, the Hesiodic formulae in the hymn do not, in most cases, use Hesiodic (i.e., non-Homeric) vocabulary, but rather employ Homeric vocabulary in new combinations.¹⁰

A. Hesiodic combinations 11

1. 60, 75 'Pείης ἠυκόμου¹² (at beginning)

9 Allen, Halliday, and Sikes 110. Kuno Francke, De hymni in Cererem Homerici compositione dictione aetate (Diss., Kiel 1881) 11-12.

The following texts and concordances have been used: for the Homeric Hymns, Homeri Opera V (T. W. Allen, ed.) Oxford 1961; Homer, Iliad (D. B. Monro and T. W. Allen, ed.) Oxford 1966; Homer, Odyssey (T. W. Allen, ed.) Oxford 1958; Hesiod, Theogonia, Opera et Dies, Scutum (F. Solmsen, ed.) Oxford 1970; Hesiod, Fragmenta Hesiodea (R. Merkelbach and M. L. West, edd.) Oxford 1967; G. L. Prendergast (revised by B. Marzullo), A Complete Concordance to the Iliad of Homer (Hildesheim 1971); H. Dunbar (revised by B. Marzullo), A Complete Concordance to the Odyssey of Homer (Hildesheim 1962); J. Paulson, Index Hesiodeus (Hildesheim 1962). For the Hesiodic fragments, Paulson has been supplemented with the index verborum in Merkelbach and West, Fragmenta Hesiodea, 203-36.

¹¹ In general the epithets cited occupy the same position in the line. Exceptions are noted where there might be a possibility for confusion.

¹² The expressions listed under each rubric will be discussed in order of their first appearance in the hymn.

442 ' Ρείην η ύκομον (at beginning)

Cf. Theog. 625 and 634 $\dot{\eta}\dot{\nu}\kappa\rho\mu$ os ' $P\epsilon\dot{\iota}\eta$ (begins at 2nd foot).

ηύκομος is generic in Homer of goddesses and heroines (e.g., of Leto, Kalypso, Helen *et al.*).

Yet the hymn poet has used the word somewhat differently. $\mathring{\eta}\mathring{\nu}\kappa$ o- μ os is well patterned in Homer. It is used $21\times:17\times$ in the genitive $\mathring{\eta}\nu\kappa\acute{o}\mu$ oo at line end; $3\times$ in the expression $\mathring{\eta}\acute{\nu}\kappa$ o μ os $\tau\acute{e}\kappa\epsilon$ $\Lambda\eta\tau\acute{\omega}$ at line end; and only $1\times$ in the first half of the line, at Il. 24.602 (τ $\mathring{\eta}\acute{\nu}\kappa$ o μ os $N\iota\acute{o}\beta\eta$), where it occurs at the beginning of the second foot. The hymn poet uses the word $6\times$, always at the beginning of the second foot. The use of the ov genitive in 60 and 75 (not found in Homer) accompanies this change. In Hesiod $\mathring{\eta}\acute{\nu}\kappa$ o μ os occurs $5\times$ at the beginning of the second foot, although more often in the last half of the line. 14

2. 103, 215 θεμιστοπόλων βασιλήων

473 θεμιστοπόλοις βασιλεῦσι

Cf. Hesiod, fr. 10.1 $\theta \epsilon \mu \iota \sigma \tau \circ \pi \acute{o} \lambda \circ \iota \beta \alpha \sigma \iota \lambda \hat{\eta} \epsilon s$.

 θ εμιστοπόλος does not occur in Homer. ¹⁵ Homer has the equivalent διοτρεφέος β ασιλ $\hat{\eta}$ ος + (10×). ¹⁶

3. 152 θείησι δίκησιν (at end)

Cf. Theog. 86 $i\theta \epsilon i \eta \sigma i \delta i \kappa \eta \sigma i \nu$ (at beginning), Erga 36 $i\theta \epsilon i \eta \sigma i \delta i \kappa \eta s$ (at beginning), Erga 225–26 $\delta i \kappa \alpha s \dots / i\theta \epsilon i \alpha s$.

The word δίκη is never accompanied by an adjective in Homer, the best parallel to the present expression being Il. 18.508 δίκην ἰθύντατα. But the combination is well established in Hesiod (cf. also σκολι $\hat{\eta}$ σι δίκησιν 2×; σκολι $\hat{\eta}$ s δὲ δίκης; σκολι $\hat{\omega}$ ν δὲ δικέ ω ν). But see also Il. 16.387 σκολι $\hat{\alpha}$ s . . . θέμιστας. 17

¹³ At 60, 75, 442 with Rhea; at 1, 297, 315 with Demeter.

¹⁴ In the second foot at *Theog.* 625, 634; *Scut.* 216; frr. 37.8 and 25.17. As the first word in the line at *Theog.* 267 and fr. 37.21. Elsewhere as $\eta \nu \kappa \dot{\rho} \mu o \iota o$ at line end $2 \times$ in the major works, $9 \times$ in the fragments.

¹⁵ Hoekstra classifies this as a non-Homeric archaism. "The relative age of the adjective is uncertain, so we cannot tell whether we have to do with a formula of post-Homeric origin or not" (56).

¹⁶ Here and elsewhere + is used to indicate that the expression cited also occurs in other grammatical cases. The formula in the major works of Hesiod is διοτρεφέων βασιλήων + (Theog. 2 ×).

¹⁷ It is likely, moreover, that the use of the adjectives in Hesiod results from a change or refinement in meaning of the word $\delta i \kappa \eta$. See F. Krafft, Vergleichende Untersuchungen zu Homer und Hesiod (Göttingen 1963) 76–77.

4. 179 κυδρ $\dot{\eta}$ ν θ ε $\dot{\alpha}$ ν

292 κυδρὴν θεόν

Cf. Theog. 442 $\kappa \upsilon \delta \rho \dot{\eta} \theta \epsilon \dot{\phi} s$.

Homer uses κυδρός 3 ×, always in the combination κυδρη παρά-κοιτις +. The expression <math>κυδρην θεόν occurs also at H. 28.1.¹⁸

5. 224, 307, 384, 470 ἐυστέ ϕ ανος $\Delta \eta \mu \dot{\eta} \tau \eta \rho$

Cf. Erga 300 ευστέφανος Δημήτηρ.

The combination is equivalent to ἐυπλόκαμος Δημήτηρ (Od. 5.125), but ἐυστέφανος is generic of goddesses in Homer. But see the discussion of 251 καλλιστέφανος Δημήτηρ below (section II, item 10).

6. 422 ἱμερόεσσα Καλυψώ (at end)

Cf. Theog. 359 ἱμερόεσσα Καλυψώ (at end), Hesiod, fr. 291.3 Φαιώ θ'ἱμερόεσσα (at beginning).

The adjective $i\mu\epsilon\rho\delta\epsilon\iota s$ is not used of individuals in Homer. This case will be discussed below (at sub-section B, item 10).

7. 439 Δημήτερος άγνης

Cf. Erga 465 $\Delta \eta \mu \dot{\eta} \tau \epsilon \rho i \theta \dot{\alpha} \gamma \nu \hat{\eta}$.

This case may not be significant, since $\dot{\alpha}\gamma\nu\dot{\eta}$ is generic of goddesses (of Artemis 3× and Persephone 1× in the Odyssey).

- B. Expressions having parallels in Hesiod
- 1. 2 θύγατρα τανύσφυρον

77 παιδὶ τανυσφύρω

Cf. Theog. 364 τανίσφυροι 'Ωκεανῖναι, Scut. 35 τανισφύρου 'Ηλεκτρυώνης, Hesiod, fr. 141.8 τανισφύρ ω Εὐρ ω πείη, Hesiod, frr. τανίσφυρος — \sim κούρη $+4\times$.

The word τανύσφυρος / τανίσφυρος does not appear in Homer.

2. 3, 334, 441, 460 βαρύκτυπος εὐρύοπα Zεύς

Cf. Theog. 388, Scut. 318 Zηνὶ βαρυκτύπω, Theog. 818 βαρυκτυπος Έννοσίγαιος, Erga 79 Διὸς... βαρυκτύπου.

βαρύκτυπος does not occur in Homer. Hoekstra suggests that the formula may be either para- or post-Homeric, and points out that

¹⁸ Note also the use of κυδρήν in enjambement at H. 12.3-4:

Ζηνὸς ἐριγδούποιο κασιγνήτην ἀλοχόν τε / κυδρήν

(cf. Διὸς κυδρή παράκοιτις Homer 2×). The word is further detached from its traditional associations at Hermes 461 (κυδρόν—used of Hermes) and Dem. 66 (εἴδεϊ κυδρήν). On the latter expression, see Hoekstra 53.

Homer has two other common metrically equivalent formulae for Zeus. The Demeter poet, however, does not use either of these and in fact has still another equivalent non-Homeric expression for Zeus: $321 \pi a \tau \dot{\eta} \rho Z \epsilon \dot{v} s \ \dot{a} \phi \theta \iota \tau a \epsilon \dot{\iota} \delta \dot{\omega} s$.

The hymn poet has lengthened the Homeric expression $\epsilon \partial \rho \acute{\nu} o \pi a$ $Z \epsilon \acute{\nu} s$ (16 ×) by the addition of a Hesiodic epithet, achieving a length for which Homer already had two formulae.

3. 13 πᾶς δ'οὐρανὸς εὐρὺς ὕπερθε

Cf. Il. 15.36; Od. 5.184 ἴστω νῦν τόδε Γ αῖα καὶ οὐρανὸς εὐρὺς ὕπερθε, Apollo 334 κέκλυτε νῦν μοι γαῖα καὶ οὐρανὸς εὐρὺς ὕπερθεν, Theog. 702 Γ αῖα καὶ Οὐρανὸς εὐρὺς ὕπερθεν, Theog. 110, 840 καὶ οὐρανὸς εὐρὺς ὕπερθεν.

Homer and the *Apollo* poet confine the expression to oaths and prayers; Hesiod uses it merely as a formula for sky. In this the *Demeter* poet resembles Hesiod, but lengthens the expression by the addition of $\pi \hat{a}s$.

The expression is an extension of the common formula $o\mathring{v}\rho a\nu \mathring{o}s / \mathring{o}\nu$ $e\mathring{v}\rho \mathring{v}s / \mathring{v}\nu$ (Homer 31×; Hesiod, Theog. 5×; Apollo 1×). (Note the curious assonance of Il. 8.74 $(\pi\rho\mathring{o}s\ \delta'o\mathring{v}\rho a\nu \mathring{o}\nu\ \mathring{e}\mathring{v}\rho\mathring{v}\nu\ \mathring{a}\epsilon\rho\theta\acute{\epsilon}\nu)$ with Dem. 13.)

4. 109 $\Delta \eta \mu \dot{\omega} \tau^2 \dot{\epsilon} \rho \dot{\epsilon} \sigma \sigma \alpha$ (at end)

Cf. Theog. 245 Άλίη τ'ϵρόϵσσα (at end), Theog. 251 Ίπποθόη τ'ϵρόϵσσα (at beginning), Theog. 357 Πετραίη τ'ϵρόϵσσα (at beginning), Hesiod, fr. 169.1 Τηϋγέτη τ'ϵρόϵσσα (at beginning).

The adjective $\epsilon \rho \delta \epsilon \iota s$ does not occur in Homer, but it is well-established as a generic epithet for heroines in Hesiod.²¹

5. 294 $\epsilon \dot{v} \rho v \beta i \eta K \epsilon \lambda \epsilon \hat{\omega}$ (at beginning)

Cf. Theog. 931 Τρίτων εὐρυβίης (at beginning).

The word $\epsilon \partial \rho \nu \beta \partial \eta s$ does not occur in Homer. But note the different word order, and the fact that the adjective occurs at different points in the line.

6. 315 Δημήτρ' ηὐκομον πολυήρατον είδος ἔχουσαν

¹⁹ Hoekstra 56. The formulae are: $\pi \alpha \tau \dot{\eta} \rho$ ἀνδρῶν τε θ εῶν τε (15 ×) and Κρόνου πάις ἀγκυλομήτεω (8 ×).

²⁰ Cf. Ζεὺς ἄφθιτα μήδεα εἰδώς Il. 1 × , Aphr. 1 × , Theog. 3 × .

²¹ The hymn poets do not confine it to heroines (e.g., Dem. 425 ἄνθεα . . . ἐρόεντα; Aphr. 263 σπείων ἐροέντων).

Cf. Theog. 908 'Ωκεανοῦ κούρη πολυήρατον είδος ἔχουσα, Hesiod, fr. 172.7 πολυήρατον είδος ἔχουσαν (at end), Hesiod, fr. 25.39 ἐπήρατον είδος ἔχουσαν (at end), H. 12.2 ὑπείροχον είδος ἔχουσαν (at end), H. 32.16 ἐκπρεπὲς είδος ἔχουσαν (at beginning).

Homer has the equivalent $Xa\rho i\tau\omega\nu$ ἄπο κάλλος ἔχουσαι (Od. 6.18).²² There are several interesting features here. Hoekstra has pointed out the neglect of the digamma and suggested that the phrase πολυήρατον είδος may be "a post-Homeric innovation."²³

Two other details tend to support Hoekstra's opinion. First, $\epsilon l\delta os$ is used here as a direct object, whereas it is used in Homer predominantly as an accusative of respect in such phrases as $\epsilon l\delta os$ $a\rho l\sigma \tau \eta$ or $\epsilon l\delta os$ $\tau \epsilon$ $\mu \epsilon \gamma \epsilon \theta os$ $\tau \epsilon$. It is used as an accusative of respect in 14 out of 19 occurrences in the *Iliad*, and 20 out of 25 in the *Odyssey*, or 74% and 80% respectively. In the *Hymn to Demeter*, however, $\epsilon l\delta os$ is used as an accusative of respect in only 1 out of 6 occurrences, a complete reversal of the Homeric practice. ²⁴

Moreover, $\epsilon l\delta os$ is not usually accompanied by an adjective in Homer, even when it is not an accusative of respect. The exceptions are Il. 3.44–45 $\kappa \alpha \lambda \delta \nu / \epsilon l\delta os;^{25}$ 22.370 $\epsilon l\delta os$ $d\gamma \eta \tau \delta \nu;^{26}$ Od. 8.176 $\epsilon l\delta os$ $\mu \epsilon \nu d\rho \iota \pi \rho \epsilon \pi \epsilon s.^{27}$

- ²² Also at Hesiod, fr. 215.1; cf. $\theta\epsilon\hat{\omega}\nu$ ἀπὸ κάλλος ἔχουσα + at Od. 8.457 and Hesiod, fr. 171.4 (the same with ἔχοντα at Aphr. 77).
- ²³ Hoekstra 53-54. The digamma of $\epsilon l \delta o s$ is neglected here and at 66. That is, according to Hoekstra's figures, $2 \times o u t$ of 6 occurrences in the hymn, as compared with 3 possible (only 1 certain) neglects out of 42 occurrences in Homer. In Hesiod, on the other hand, the digamma is certainly neglected in 4 out of 6 occurrences in the *Theogony* and *Works and Days* (Hoekstra, "Hésiode et la tradition orale," *Mnemosyne* 10 [1957] 208). Out of 15 definite occurrences in the fragments it is neglected $5 \times .$ (I have not counted instances of $\epsilon l \delta o s$ marked with an asterisk in Merkelbach and West's index.) The word occurs $1 \times i$ in the *Scutum*, at the beginning of the line.
- ²⁴ This also agrees with the situation in Hesiod, where $\epsilon l \delta o s$ is used as an accusative of respect 1 × out of 6 occurrences in the *Theogony* and *Works* and *Days*—at *Theog.* 259, where the digamma is also observed. It is used as an accusative of respect in the fragments 6 × (out of 15 occurrences), in 5 of which the digamma is observed.
- ²⁵ Discussed as a case of "harsh" enjambement by M. W. Edwards, "Some Features of Homeric Craftsmanship," TAPA 97 (1966) 129–30. The innocent looking combination καλον είδος also appears at Erga 63, where it has been achieved by the very rare omission of compensatory lengthening in καλός. See M. L. West, Hesiod Theogony (Oxford 1966) 82; A. Hoekstra, Hésiode (above, note 23) 208; G. P. Edwards, The Language of Hesiod in Its Traditional Context (Oxford 1971) 107 and 134.
 - ²⁶ Modified from $\epsilon l\delta os$ $\dot{a}\gamma \eta \tau \dot{o}s + 4 \times$ in Homer.
- ²⁷ The adjectives here and at *Il.* 3.44 are sometimes considered predicative. Cf. Krafft (above, note 17) 43 and 44.

The position may be summarized as follows. In Homer the word $\epsilon i\delta os$ is not part of a noun-epithet formula. It is accompanied by an adjective only three times, and in two of these some irregularity or modification of traditional language is the result. Its (still very infrequent) use in noun-epithet combinations in Hesiod and the hymn is associated with a general reversal of Homeric habit in two directions. The first is the change in balance from its use in an adverbial sense to that of a noun in its various cases; the second is the reversal in the observance of the digamma. The use of $\epsilon i\delta os$ in noun-epithet combinations is never firmly established, although its use in H. 12.2 and H. 32.16 and frr. 17a.7 and 25.39 is evidence for the relative success of the model $\pi o\lambda v \eta \rho a \tau ov \epsilon i\delta os \epsilon v ov \sigma a v$.

319 Δημήτερα κυανόπεπλον (at end)
 360, 442 μητέρα κυανόπεπλον (at end)
 374 αἰδοίη Δημήτερι κυανοπέπλω (at end)
 Cf. Theog. 406 Λητώ κυανόπεπλον (at beginning), Erga 300–301

Ci. Theog. 406 Πητω κυανοπεπλον (at beginning), Erga 300–301 ευστέφανος Δημήτηρ / αἰδοίη, Theog. 16 Θέμιν αἰδοίην $(-\Theta_{\epsilon}^{\frac{11}{2}})^{2}$

The word $\kappa \nu a \nu \delta \pi \epsilon \pi \lambda o s$ does not appear in Homer. It is the equivalent of $\kappa a \lambda \lambda \iota \pi \delta \rho \eta o s$ (16× in Homer). The adjective $a i \delta o i o s$ is common in Homer, but is not used to qualify a proper name.

352 φῦλ' ἀμενηνὰ χαμαιγενέων ἀνθρώπων
 Cf. Theog. 879, Aphr. 108 χαμαιγενέων ἀνθρώπων.

χαμαιγενήs is not in Homer, who has a metrical equivalent for the combination: καταθνητῶν ἀνθρώπων (7×). (See also *Dem.* 113 παλαιγενέων ἀνθρώπων, discussed below at section III.B, item 4.)

The expression as a whole, however, is more interesting. It is a conflation of the types $\kappa \lambda \upsilon \tau \grave{a}$ $\phi \hat{\upsilon} \lambda$ $\grave{a} \upsilon \theta \rho \acute{\omega} \pi \omega \upsilon (I \times)$, (cf. $\phi \hat{\upsilon} \lambda$) $\grave{a} \upsilon \theta \rho \acute{\omega} \tau \omega \upsilon 3 \times$) and $\kappa \alpha \tau \alpha \theta \upsilon \eta \tau \hat{\omega} \upsilon \upsilon \alpha \upsilon \theta \rho \acute{\omega} \tau \omega \upsilon$. This results in a fullness of expression that is especially characteristic of the *Demeter* poet.

9. 358 Διός βασιλήσς

Cf. Theog. 886 Ζεύς δὲ θεῶν βασιλεύς, Theog. 476 Κρόνω βασιληι,

²⁸ The system for denoting the position of a word within the line is that used by E. G. O'Neill, Jr., "The Localization of Metrical Word-Types in the Greek Hexameter: Homer, Hesiod and the Alexandrians," YCS 8 (1942) 113.

Theog. 923 $\theta \epsilon \hat{\omega} \nu \beta \alpha \sigma i \lambda \hat{\eta} i \kappa \alpha \hat{i} \hat{a} \nu \delta \rho \hat{\omega} \nu$, Erga 668 $Z \epsilon \hat{v} \hat{s} \hat{a} \theta \alpha \nu \hat{a} \tau \omega \nu$ $\beta \alpha \sigma i \lambda \epsilon \hat{v} \hat{s}$.

In these examples $\beta \alpha \sigma i \lambda \epsilon \dot{\nu} s$ occurs at various points in the line, not necessarily coinciding with its position in *Dem.* 358.

Homer never calls a god $\beta \alpha \sigma \iota \lambda \epsilon \dot{\nu} s$. Hoekstra attributes this to the inferior status of the $\beta \alpha \sigma \iota \lambda \epsilon \dot{\nu} s$ (qa-si-re-u) in Mycenaean society, and regards the combination as an innovation.²⁹

10. 423 Γαλαξαύρη τ' ἐρατεινή

Cf. Theog. 136 Τηθύν τ' έρατεινήν, Theog. 909 Θαλίην τ' έρατεινήν.

Homer uses $\epsilon \rho a \tau \epsilon \iota \nu \delta s$ 22×, usually (12×) with place names. It is not used of goddesses or heroines, and only exceptionally (Od. 4.13 $\pi a \delta \delta$ $\epsilon \rho a \tau \epsilon \iota \nu \eta \nu$) of individuals.

Here, and in the cases of lines 422 and 109 listed above (A-6 and B-4), it is possible to see Hesiod and the hymn poet extending the formulaic vocabulary and diverging from Homeric usage.

Homer has a large stock of generic epithets for goddesses and heroines, but, rather surprisingly, seems to have no nominative or accusative equivalent beginning with a vowel for the shapes --- ($\hat{\epsilon}\rho\alpha\tau\epsilon\iota\nu\dot{\eta}=\hat{\epsilon}\rho\dot{\epsilon}\epsilon\sigma\sigma\alpha$ at line end) and --- ($\hat{\iota}\mu\epsilon\rho\dot{\epsilon}\epsilon\sigma\sigma\alpha$). Yet these shapes are clearly useful to Hesiod (--- at least $6\times$; --- at least $2\times$). Adjectives beginning with a vowel and with -- or are useful in catalog poetry. The vowel can either elide with -- or provide ante-vocalic shortening of $-\kappa\alpha\dot{\iota}$ (or of -- - $\kappa\alpha\dot{\iota}$); an adjective beginning with -- is useful after the long final syllable of most feminine names; one beginning with -- can begin a foot after the dactylic measure of $-\kappa\alpha\dot{\iota}$ secured by epic correption.

²⁹ Hoekstra 50.

³⁰ See Parry's list of epithets for heroines (Parry 97–98). Possible exceptions are $\dot{\epsilon}\dot{\nu}\pi\epsilon\pi\lambda$ os (I × in the accusative) and $\dot{\epsilon}\dot{\nu}\pi\epsilon\tau\dot{\epsilon}\rho\epsilon\iota\alpha$ (2 × in the accusative; I × in the dative). But neither of these is used in precisely the same way as the epithets discussed above. $\dot{\epsilon}\dot{\nu}\pi\epsilon\pi\lambda$ os is not used at the end of the line, and $\dot{\epsilon}\dot{\nu}\pi\epsilon\tau\dot{\epsilon}\rho\epsilon\iota\alpha$ is always separated from its noun. Another possibility, $\dot{\epsilon}\rho\iota\kappa\nu\delta\dot{\eta}s$, is used 2 × of heroines, but only in the genitive. M. W. Edwards has suggested to me that the phrase $\dot{\epsilon}\nu\dot{\iota}\,\Theta\eta\beta\eta$ at II. 14.323 (Å $\lambda\kappa\mu\dot{\eta}\nu\eta s\,\dot{\epsilon}\nu\dot{\iota}\,\Theta\dot{\eta}\beta\eta$), used in the space \sim — at the end of the line, might be an ad hoc solution to the lack of a suitably shaped epithet in the poet's repertory.

³¹ That these were valuable types for the catalog poet is shown by the presence of $\epsilon \rho \alpha \tau \dot{\eta}$ (3 × in the *Theog.*) and $\epsilon \dot{\nu} \epsilon \iota \delta \dot{\eta} s$ (2 ×) as further additions to the stock of generic

Thus, the catalog poetry of Hesiod needed epithets of a shape not required by Homer, and several adjectives were added accordingly to the stock of epithets for goddesses and heroines. So much may be explained by the exigencies of the traditional style, but we have still to consider the character of the "new" epithets. Homer's heroines are "famous," "intelligent," "of good parentage;" their beauty is defined with reference to some specific aspect of clothing or body (e.g., $\kappa \alpha \lambda \lambda \iota \pi \acute{\alpha} \rho \eta o s$, $\lambda \epsilon \iota \kappa \acute{\omega} \lambda \epsilon \nu o s$, $\tau a \iota \iota \acute{\omega} \hbar \epsilon \pi \lambda o s$) or else they are $\kappa a \lambda \acute{\eta}$ or $\delta \imath a$ or $i \kappa \acute{\epsilon} \lambda \eta$ $\chi \rho \iota \sigma \acute{\epsilon} \eta$ $\lambda \acute{\epsilon} \rho \iota \delta \acute{\epsilon} \iota \tau g$. The "new" epithets in Hesiod and the Hymn to Demeter are at the same time more abstract and more romantic in tone. Implicit in them is a response to the heroine on the part of the beholder. Homer's heroines are beautiful; those in Hesiod and the hymn are desirable.

11. 450 φερέσβιον οὖθαρ ἀρούρης

Cf. Il. 9.141=9.283 οδθαρ ἀρούρης, Theog. 693; Apollo 341 γαῖα ϕ ερέσ β ιος.

φερέσβιος does not occur in Homer, but it appears three times in the Hymn to Demeter (450, 451, 469). This is a case similar to βαρύκτυπος εὐρύοπα Zεύς, in that a Homeric expression has been lengthened with a Hesiodic word.

II. EXPRESSIONS THAT INCORPORATE NON-HOMERIC, NON-HESIODIC VOCABULARY

This is a varied group, its members having in common only the employment of "new" vocabulary (i.e., words not found in Hesiod or Homer). Inevitably some of the examples are more interesting (and possibly significant) than others. The significance does not usually reside in the relative newness of word formation in comparison with Homer and Hesiod, although cases discussed by Zumbach will be marked with an asterisk. The new word itself is less important for our purposes than the whole expression of which it is a part. The interesting examples are those that show some divergence from Homeric (and

epithets. The first does not occur in Homer; the second occurs $1 \times (Il. 3.48 \ \gamma \nu \nu \alpha \hat{i} \kappa')$ $\epsilon \dot{\nu} \epsilon \dot{\nu} \epsilon \dot{\nu} \dot{\epsilon}')$, where it is functional. Homer has no equivalent beginning with a vowel for $\dot{\nu} - \dot{\nu} - \dot{\nu} = 0$ used as an epithet of heroines.

in some cases Hesiodic) habit in parallel situations. It ought to be pointed out that most of the new words and combinations do not appear in the other hymns.

1. *17 ἄναξ πολυδέγμων

404 κρατερός πολυδέγμων

430 ἄναξ κρατερὸς πολυδέγμων

Cf. Dem. 31 πατροκασίγνητος πολυσημάντωρ πολυδέγμων, Dem. 9 πολυδέκτη.

The expressions in 17 and 430 have been described by Hoekstra as "typical of post Homeric development."³²

2. *51 φαινολίς 'Ηώς33

Cf. Sappho 95 φαινολίς ... αὖως.

Allen, Halliday, and Sikes compare this verse with Il. 6.175 and 24.785. Homer has no metrical equivalent. $\phi a \nu o \lambda is$ 'H\u00fas is more vivid than the equivalent used by the Aphrodite poet: $\pi \acute{o}\tau \nu \iota a$ 'H\u00fas (2×).

3. *54 πότνια Δημήτηρ ώρηφόρε ἀγλαόδωρε

192 Δημήτηρ ώρηφόρος άγλαόδωρος

492 πότνια ἀγλαόδωρ' ώρηφόρε Δηοῖ ἄνασσα

Cf. Aphr. 24 πότνιαν (as first word in the verse).

This is one of several cases in the Hymn to Demeter in which the word πότνια is employed somewhat differently than in Homer. See II.9 and III.A.6.

The new words are ωρηφόρος and &ηλαόδωρος. The use of πότνια is well schematized in Homer, invariably (66×) occurring in the pattern πότνια—— at the end of the line. But the case πότνι ᠕θηναίη (Il. 6.305) in a whole line vocative may provide a parallel.

4. *84-85 πολυσημάντωρ Αϊδωνεύς / αὐτοκασίγνητος καὶ δμόσπορος

376 πολυσημάντωρ Αϊδωνεύς

³² This is based on the neglect of Hermann's law in line 17, and the fact that, according to Hoekstra, there are no formulae or noun-epithet combinations in Homer beginning at $7\frac{1}{2}$. In the case of 430 Hoekstra points out that Homer never prefaces his $\kappa\rho\alpha\tau\epsilon\rho\delta$ s $\sim -$ formulae with $\tilde{\alpha}\nu\alpha\xi$. Hoekstra 54-55, 62-65.

³³ φαινολίς is a conjecture (by Ruhnken), accepted by Allen, Halliday, and Sikes. The manuscript reading is φαινόλη. See Zumbach 17.

Cf. Dem. 31 πατροκασίγνητος πολυσημάντωρ πολυδέγμων. The new words are πολυσημάντωρ and δμόσπορος.

97, 318, 490 Ἐλευσῖνος θυοέσσης

Cf. Aphr. 66 εὐώδεα Κυπρόν.

The new word, of course, is ${}^{2}E\lambda\epsilon\nu\sigma\hat{\imath}\nu\sigma s$. $\theta\nu\delta\epsilon\iota s$ occurs once in Homer ($\theta\nu\delta\epsilon\nu$ $\nu\epsilon\delta\phi s$ Il. 15.153). Otherwise (with the exception of Choerilus fr. 8.2 Kinkel $Ai\gamma\dot{\alpha}\lambda\epsilon\omega$ $\theta\nu\delta\epsilon\nu\tau\sigma s$) it is confined to this hymn and to the association with Eleusis.

6. 102 φιλοστεφάνου Άφροδίτης

Cf. Od. 8.267 ἐυστεφάνου τ' Αφροδίτης, Od. 8.288 ἐυστεφάνου Κυθερείης, Od. 18.193 ἐυστέφανος Κυθέρεια.

This is evidently a modification of $\epsilon v \sigma \tau \epsilon \phi \acute{a} v o v \tau'$ $A \phi \rho o \delta l \tau \eta s$ to start with a consonant. But cf. $\Delta \iota \acute{o}s \kappa o \acute{v} \rho \eta s$ $A \phi \rho o \delta l \tau \eta s$ (Il. 20.105) and $\pi o \lambda v \chi \rho \acute{v} \sigma o v$ $A \phi \rho o \delta l \tau \eta s$ (Aphr. 2×). It may be influenced by the poet's predilection for $-\sigma \tau \acute{e} \phi a v o s$ compounds (see item 10 below).

7. *105 Κελεοῖο Ἐλευσινίδαο [θύγατρες]

Cf. Od. 11.269 Κρείοντος ὑπερθύμοιο θύγατρα.

Zumbach points out that one would expect the third syllable of Ἐλευσινίδαο to be long.³⁴

8. *108 κουρήϊον ἄνθος [ἔχουσαι]

Cf. Il. 13.484 [δ' ἔχει] ηρης ἄνθος, Theog. 988 τέρεν ἄνθος [ἔχοντ'] ἐρικυδέος ηρης, Hermes 375 τέρεν ἄνθος [ἔχει] φιλοκυδέος ηρης. Homer, Hesiod, and the Hermes poet all use the expression ηρης ἄνθος, which is confined to male characters. The creation of κουρήϊον ἄνθος seems due to a desire to use the familiar pattern with ἔχω in a way appropriate to young girls.

9. *211 πολυπότνια Δήω

Cf. Dem. 47 πότνια $\Delta \dot{\eta} \omega$, item 3 above and III.A.6 below.

The expression is a lengthening of $\pi \acute{o}\tau \nu \iota a$ $\Delta \acute{\eta}\omega$ (cf. $\pi \acute{o}\tau \nu \iota a$ — 66× in Homer). It may be a cult title, as Zumbach suggests,³⁶ or another example of the fullness of expression of the poet.

³⁴ Zumbach 51.

³⁵ The combination occurs also in lyric. See, for example, Mimnermus, fr. 1.4 West $\mathring{\eta}\beta\eta s$ $\mathring{a}\nu\theta\epsilon a$, fr. 2.3 West $\mathring{a}\nu\theta\epsilon\sigma\iota\nu$ $\mathring{\eta}\beta\eta s$; Simonides (dubium) fr. 8.6 West $\mathring{a}\nu\theta\sigma s$ ($\mathring{\epsilon}\chi\eta$) πολυήρατον $\mathring{\eta}\beta\eta s$.

³⁶ Zumbach 19.

Compound words are a fundamental part of the Homeric vocabulary, and Hoekstra has done well to caution us against drawing conclusions concerning lateness from their presence in the *Homeric Hymns*.³⁷

Nevertheless, it is fair to note that the *Demeter* poet has a penchant for $\pi o \lambda v$ - compounds. He uses 8 such words not found in Homer.³⁸ This may be compared with 0 for the *Aphrodite* poet and 3 for the *Apollo* and *Hermes* poets.³⁹ This is not a question of lateness so much as of individuality of style.

10. 251 καλλιστέφανος Δημήτηρ295 θεὰ καλλιστέφανος Δημήτηρ

Cf. Dem. 224, 307, 384, 470 ἐυστέφανος Δημήτηρ.

Also interesting is the case of line 295: $\dot{\omega}s$ $\dot{\epsilon}\pi\dot{\epsilon}\tau\dot{\epsilon}\lambda\lambda\dot{\epsilon}$ $\theta\dot{\epsilon}\dot{\alpha}$ $\kappa\alpha\lambda\lambda\iota\sigma\tau\dot{\epsilon}\phi\alpha$ - $\nu\sigma$ $\Delta\eta\mu\dot{\eta}\tau\eta\rho$. Expansion of formulae is a standard epic technique,⁴³

³⁷ Hoekstra 12.

 $^{^{38}}$ πολυδέγμων $4 \times$, πολυσημάντωρ $3 \times$, πολυώνυμος $2 \times$, πολυπότνια, πολυδέκτη, πολυπείρων, πολυεύχετος, πολυπήμων.

³⁹ Apollo: πολυίχθυος, πολυπύργος, πολυώνυμος Hermes: πολυπήμων, πολυχρόνιος, πολυοινέω.

⁴⁰ ἐυστεφάνου Κυθερείης +. But the Aphrodite poet is only using the Homeric formula ἐυστέφανος Κυθέρεια + $(2 \times)$.

⁴¹ Although it occurs 3 × in the fragments.

⁴² This is not to suggest that he coined the word. Though non-Homeric and non-Hesiodic, it is found on the Ischia cup in the expression καλλιστεφάνου "Αφροδίτης. The cup is dated at 720 B.C. by A. M. Snodgrass, The Dark Age of Greece (Edinburgh 1971) 351-52. See also L. H. Jeffrey, The Local Scripts of Archaic Greece (Oxford 1961) 235-36, and D. L. Page, "Greek Verses from the Eighth Century B.C.," CR 70 (1956) 95-97. It also appears at Tyrtaeus, fr. 2.12 West: καλλιστεφάνου πόσις "Ηρης.

⁴³ Hainsworth 74-89.

and the expression seems to belong to the pattern $\theta \epsilon \hat{\alpha} \lambda \epsilon \nu \kappa \hat{\omega} \lambda \epsilon \nu os$ " $H\rho\eta$, etc.⁴⁴ But the length of the expanded expression is different in the two cases. Homer uses $\theta \epsilon \hat{\alpha}$ to expand a formula extending from the fourth foot caesura to one extending from the third foot caesura, whereas the Demeter poet has expanded his expression to a point in the second foot not corresponding to a regular caesura at all. The relation of colometry to formulae is not adequately understood,⁴⁵ but it is fair to point out that this is one of the verses cited by Porter as a rare variation in line type. That is, it has word end at position $3\frac{1}{2}$, not preceded by the A caesura at 2 or 3.46 $\theta \epsilon \hat{\alpha}$ here looks very much like padding.

11. *296 πολυπείρονα λαόν

Cf. Il. 24.776 δημος ἀπείρων, Scut. 472 λαὸς ἀπείρων.

The expression is perhaps indebted to the parallel examples, but its meaning is doubtful. Zumbach suggests "aus vielen Ländern (Grenzen)."47

12. 420 'Ωκυρόη καλυκῶπις

8 καλυκώπιδι κούρη

Cf. Aphr. 284 νύμφης καλυκώπιδος, Dem. 333, Od., 2× εὐώπιδα κούρην, Bacchylides, fr. 20a.17 Snell Μαρπήσσης καλυκώπιδος.

The epithet is of a different metrical shape and occupies a different position in the line in the several examples.

καλυκῶπις, not discussed by Zumbach, is one of the few cases admitted by Hoekstra as having a probable post-Homeric formation.⁴⁸ The word is romantic in tone and thereby differs from the Homeric generic epithets for goddesses and heroines (see discussion on item I.B.10 above).

13. *424 Παλλάς τ' έγρεμάχη

Cf. Bacchylides 5.92 Παλλάδι ξανθậ.

In Homer $\Pi \alpha \lambda \lambda \dot{\alpha} s$ is invariably used with $\lambda \theta \dot{\eta} \nu \eta$ or $\lambda \theta \eta \nu \alpha \dot{\eta} \eta$

 $^{^{44}}$ 19 \times ; θ εὰ γλαυκ $\hat{\omega}$ πις 2 Αθήνη 49 \times ; θ εὰ Θέτις ἀργυρόπεζα 7 \times .

⁴⁵ But see W. Ingalls, "Another Dimension of the Homeric Formula," *Phoenix* 26 (1972) 111-22. Ingalls maintains that "... the metrical shapes of the formulae tend to coincide with those of the cola with which the verse is composed" (122).

⁴⁶ H. N. Porter, "The Early Greek Hexameter," YCS 12 (1951) 37-42.

⁴⁷ Zumbach 19.

⁴⁸ Hoekstra 16.

51×).⁴⁹ Separation of the two and treatment of the epithet as a noun with its own qualifying adjective is more striking than the choice of adjective. Homer's formula for Athena at the beginning of the line $(\Pi a \lambda \lambda \dot{\alpha} s \ \mathcal{A}\theta \eta \nu a i \eta \ 9 \times)$ would not work here.

III. COMBINATIONS EMPLOYING HOMERIC VOCABULARY THAT PERHAPS SHOW A CHANGE FROM HOMERIC PRACTICE

The expressions in this group, for various reasons, seem not to be bound by the habits of word association and formula usage found in Homer. In some cases, individual words are used in ways that suggest that they had a different meaning for the hymn poet than they had for Homer; in others the poet seems to be diverging from Homeric practice in regard to colometry or scansion.⁵⁰ In still other cases the range of a generic epithet has been extended to cover objects not associated with it by Homer. Most of the combinations occur only once.

The degree of significance in each case varies with the extent to which the comparable formula or expression is entrenched in Homer. In the case of the generic epithets it would be wrong to claim very much, since several of Hainsworth's unique expressions show a similar kind of extension of the use of the epithet.⁵¹ For that reason only the most interesting combinations in this category have been included. What value they have consists in what they have to show about the use of traditional language in general rather than in their worth as evidence for lateness or individuality in composition of the hymn.

⁴⁹ The same is true in Hesiod (6 \times).

⁵⁰ The cases involving synizesis will not be discussed, since they have been fully treated by Hoekstra. They are: 55 θ εῶν οὐρανίων (declension of Homeric θ εοὶ οὐρανίωνες p. 49); 325 μάκαρας θ εοὺς αἰὲν ἐόντας (declension of μάκαρες θ εοὶ αἰὲν ἐόντες, pp. 49 and 58 n.5); 284 ϕ ωνὴν [ἐσάκουσαν] ἐλεείνην (influenced by the "new" association of ϕ ωνή with ἀκούειν, p. 55); and 259 θ εῶν ὅρκος ἀμείλικτον Στυγὸς ὕδωρ (conflation and substitution, p. 61 n. 70).

 $^{^{51}}$ E.g., μακρὸν ἐέλδωρ Od. 23.54; θέσφατος ἀήρ Od. 7.143; παῖδ' ἐρατεινήν Od. 4.13; πάννυχον ὕπνον Il. 10.159. There are, of course, other examples, but a preliminary study of the unique expressions listed by Hainsworth (above, note 8) has shown that a comparatively small number (perhaps 8-10%) of the unique expressions contain significant extension of generic epithets.

- A. Expressions showing a departure from Homeric usage
- 26 Ἡέλιός τε ἄναξ Ὑπερίονος ἀγλαὸς υίός
 Cf. H. 28.13 Ὑπερίονος ἀγλαὸς υίός.

This is a combination of two Homeric types: name + particle + ἀναξ (Il. 2.104) and genitive + ἀγλαὸς νίος (22×). The question is how the Demeter poet views Ὑπερίων in relation to Ἡέλιος. For Homer the two are identical, the typical combinations being Ὑπερίονος ἢελίοιο (3×) or Ἡελίω Ὑπερίονι (3×). Theog. 374 Ὑπερίων is the father of the sun. This is another case in which a parallel to the Demeter poet's usage is to be found in Hesiod rather than in Homer. The formula is Homeric, the concept Hesiodic.

2. 107, 180 φίλα πρὸς δώματα πατρός

Cf. Dem. 160, Od. 4.657 πρὸς δώματα πατρός, Od. 19.458/15.459 φίλου / ἐμοῦ πρὸς δώματα πατρός, Od. 3.387/8.41 ἑὰ / ἐμὰ πρὸς δώματα καλά.

The combination is similar to the Homeric examples, except for the change in reference of $\phi i \lambda_{05}$, which may have been influenced by the example of Od. 3.387 and 8.41.

3. 118 πότνα θεάων

Cf. Od. $\pi \acute{o}\tau va$ $\theta \epsilon \acute{a}$ $3 \times$, Dem. $\delta \hat{i}a$ $\theta \epsilon \acute{a}\omega v$ $3 \times$ (and $33 \times$ in Homer). Zumbach points out that Homer always uses $\pi \acute{o}\tau va$ as a vocative. The expression here is a conflation of $\pi \acute{o}\tau va$ $\theta \epsilon \acute{a}$ and $\delta \hat{i}a$ $\theta \epsilon \acute{a}\omega v$ and is the equivalent of the latter. It may also owe something to $\pi \acute{o}\tau via$ $\theta \eta \rho \hat{\omega} v$ (Il. 21.470).

4. a. 135 πάντες 'Ολύμπια δώματ' ἔχοντες

Cf. 'Ολύμπια δώματ' έχοντες + Dem. $1 \times$, Homer $13 \times$.

Again, the Homeric formula has been lengthened.54

b. 316 Ζηνὶ κελαινεφέϊ Κρονίωνι

396 πατρί κελαινεφέϊ Κρονίωνι

Cf. $\kappa \in \lambda a i \nu \in \phi \in \mathcal{E}$ Kpovíwvi $3 \times Il.$, $2 \times Dem$.

The regular Homeric formula has been lengthened by the addition

 $^{^{52}}$ See also Il. 19.398 ἢλέκτωρ 'Υπερίων; Od. 1.24 'Υπερίονος (referring to the sun).

⁵³ Zumbach 3.

⁵⁴ Cf. πάντας ἐυκνήμιδας ἐταίρους, discussed by Hainsworth 78.

of another noun, in both cases a common term for Zeus. In 396, however, the additional word is functional, since Zeus is the father of Persephone.⁵⁵

In cases (a) and (b) the expanded expressions extend from the beginning of the third foot to the end of the verse. Expansion is a favorite device of the traditional style, and in fact expressions of this length (expanded and otherwise) do occur in Homer. An examination of Books 9 and 18 of the *Iliad* and 8 and 19 of the *Odyssey*, however, suggests that they do not occur very often.⁵⁶ There are two such expressions in *Iliad* 9 and 18 and *Odyssey* 8; none in *Odyssey* 19—an average of 1 to about every 300 to 350 verses in the books where the expressions occur.⁵⁷ There are 6 in the *Hymn to Demeter*, or 1 for every 82 lines.⁵⁸ In the other long hymns the situation is as follows: *Apollo* 1, *Hermes* 1, *Aphrodite* 0.⁵⁹

How is one to interpret this? First, it is clear that the *Demeter* poet is not doing something that had never been done before, for there is a Homeric parallel for almost every one of his long expressions. It is also evident, from the situation in the other hymns, that the use of these long expressions by the *Demeter* poet was not part of a general trend.

I would suggest, rather, that the relative frequency of these expressions in the *Hymn to Demeter* is idiosyncratic, an individual quirk of style, perhaps related to the poet's tendency to fullness of expression.

 55 There are some Homeric parallels for this: e.g., Od. 9.412 πατρὶ Ποσειδάωνι ἄνακτι (cf. Ποσειδάωνι ἄνακτι $8 \times$), Od. 8.289 πατρὸς ἐρισθενέος Κρονίωνος (cf. ἐρισθενέος Κρονίωνος $1 \times$), Il. 9.448 πατρὸς Ἀμύντορος 'Ορμενίδαο.

56 I have not counted cases where an expression is formed with a noun plus genitive formula: e.g., $\delta\hat{\omega}\mu\alpha$ $Ka\lambda\nu\psi\hat{o}\hat{v}s$ ηνκόμοιο Od. 8.452, $\hat{\phi}\hat{v}\lambda\alpha$ $\theta\epsilon\hat{\omega}\nu$ $a\hat{l}\epsilon\iota\gamma\epsilon\nu\epsilon\tau\hat{\alpha}\omega\nu$ 2 × in Dem. (See Parry 62 for other examples.) I have included combinations preceded by a preposition, but point out that this changes the total length of the expression. None of the examples from the Hymn to Demeter is of this type. Expressions preceded by a preposition in Homer are denoted by *.

 57 Il. 9.361 ἄνδρας ἐρεσσέμεναι μεμαῶτας, 448 πατρὸς Ἀμύντορος 'Ορμενίδαο, Il. 18.55 υἱὸν ἀμύμονά τε κρατερόν τε (4 × in the Iliad), 567 ἠίθεοι ἀταλὰ φρονέοντες, Od.8. 283 *Λῆμνον ἐυκτίμενον πτολίεθρον, 289 *πατρὸς ἐρισθενέος Κρονίωνος. The lengths of the books are 713, 617, 586, and 604 lines respectively.

 58 The other expressions are: 34 πόντον ἀγάρροον ἰχθυόεντα (cf. Od. 4.510 *πόντον ἀπείρονα κυμαίνοντα); 155 πατρὸς ἀγήνορος ἡμετέροιο; 161 μητρὶ βαθυζώνω Μετανείρη. There are 495 lines in the hymn.

⁵⁹ Apollo 100 υίὸν ἀμύμονά τε κρατερόν τε (4 × in the Iliad); Hermes 13 παίδα πολύτροπον αίμυλομήτην.

This is another case in which a better understanding of the relation of colometry to formulae would be useful.

5. 196 πηκτον έδος (at beginning)

Cf. Homer $\pi\eta\kappa\tau\delta\nu$ ἄροτρον (3× at end).

πηκτός in Homer and Hesiod is confined to ploughs.60 In Homer

 $\epsilon\delta$ os means "seat," "abode," or "dwelling place" rather than "chair" or "stool." It means "seat" or "place to sit" at *Il.* 1.534 and 581 and probably also at 9.194 $\lambda\iota\pi\dot{\omega}\nu$ $\epsilon\delta$ os. 61 But at *Dem.* 196 it is undoubtedly a chair or stool.

6. 203 πότνιαν άγνήν (at end)

Cf. $\pi \acute{o}\tau \nu \iota a - \simeq$ at end $66 \times$ in Homer, Theog. 11 $\pi \acute{o}\tau \nu \iota a \nu$ "Hp $\eta \nu$ (at end), Epimenides fr. 13.3 Kinkel $\pi \acute{o}\tau \nu \iota a \nu$ "Hp $a \nu$ (at end), items II.3 and II.9 above.

The expression shows two differences from Homeric practice. It is in an oblique case, never found in Homer. In 65 of its 66 occurrences in Homer $\pi \acute{o}\tau \nu \iota a$ is used in apposition with another noun. The exception is $\pi \acute{o}\tau \nu \iota a$ $\theta \eta \rho \hat{\omega} \nu$ at Il. 21.470. Use of the word with a qualifying adjective by the hymn poet is also exceptional.

7. a. 261 ἄφθιτον [ὤπασα] τιμήν

263 τιμή δ' ἄφθιτος ... [ἐπέσσεται]

Cf. Il. 9.413 κλέος ἄφθιτον [ἔσται].

 $d\phi\theta\iota\tau\sigma\sigma$ is predicative in the *Iliad* example and at *Dem.* 263. Its status is arguable at 261.

b. 311 ἐρικυδέα τιμήν (at end)

Cf. Homer ἐρικυδέα δαῖτα (5× at end).

 $\tau\iota\mu\dot{\eta}$ occurs 25 × in the *Iliad* (8 × with adjective, 1× with predicate adjective), 62 and 1× in the *Odyssey* (0× with epithet). The most usual combinations are those meaning "one honor" or "the same honor" (4×); e.g., $l\hat{\eta}$ $\tau\iota\mu\hat{\eta}$, $\delta\muol\eta$. . . $\tau\iota\mu\hat{\eta}$, etc. The epithets qualifying $\tau\iota\mu\dot{\eta}$

⁶⁰ πηκτόν at Erga 433 refers to ἄροτρα in 432.

⁶¹ ἔδος occurs 15 × in Homer, 10 × as "seat" or "abode" in expressions like $\theta \epsilon \hat{\omega} \nu$ ἔδος or Θήβης ἔδος; 3 × as "sitting place;" 2 × as "the act of sitting," according to LSJ.

 $^{^{62}}$ τιμή γε μι' (predicative) τιμήν μεγάλην όμοί η . . . τιμ $\hat{\eta}$ + 2 × τιμ $\hat{\eta}$ $\hat{\eta}$ βασιληίδος ἰ $\hat{\eta}$ τιμ $\hat{\eta}$ ταύτης $\hat{\eta}$. . . τιμ $\hat{\eta}$ $\hat{\eta}$ $\hat{\eta}$ $\hat{\eta}$ τιμ $\hat{\eta}$ $\hat{\eta}$ $\hat{\eta}$ τιμ $\hat{\eta}$ ς $\hat{\eta}$ τιμ $\hat{\eta}$ ς τιμ $\hat{\eta}$

are either functional or quantitative, 63 and the word does not seem to belong to the class of noun-epithet formulae in Homer. The reason for this is not clear, and the custom was apparently not binding upon the *Demeter* poet, who uses it with the ornamental epithets $\mathring{a}\phi\theta\iota\tau\sigma s$ and $\mathring{\epsilon}\rho\iota\kappa\upsilon\delta\dot{\eta}s$. The selection of epithets is less striking than the fact that they are used at all.

8. 366 τιμάς . . . μεγίστας

Homer does not use the plural of $\tau\iota\mu\dot{\eta}$. Hesiod uses the plural $6\times$, of the honors of the gods, but not with an epithet. The *Demeter* poet uses the plural $5\times$. It is used elsewhere in the hymns only at *Hermes* 471.

- B. Expressions in which the scope of the generic epithet has been extended
- 4 Δήμητρος χρυσαόρου ἀγλαοκάρπου

Cf. Φοΐβον Άπόλλωνα χρυσάορον + Il. $2\times$, Apollo $1\times$, Apollo 123 Άπόλλωνα χρυσάορα, Od. $2\times$ μηλέαι ἀγλαόκαρποι, Dem. 23 ἀγλαόκαρποι ἐλαῖαι.

Both epithets are used in other contexts by Homer, but $\Delta \acute{\eta} \mu \eta \tau \rho o s$ $\chi \rho \nu \sigma a \acute{o} \rho o \nu$ may be a cult title.⁶⁴

2. 5 κούρησι σὺν 'Ωκεανοῦ βαθυκόλποις

Cf. Il. $2 \times \Delta$ αρδανίδες βαθύκολποι +, Il. 24.215 Τρωιάδων βαθυκόλπων, Aphr. 257 νύμφαι . . . ὀρεσκῷοι βαθύκολποι.

Homer uses the epithet only of the Trojan women. If this was a restriction, it was not felt by either the *Demeter* or the *Aphrodite* poet.

3. 16 χθών εὐρυάγυια

Cf. $\chi\theta\sigma\nu\delta s$ $\epsilon\dot{\nu}\rho\nu\sigma\delta\epsilon\dot{\nu}\eta s$ Homer $3\times$; Hesiod $7\times$, $\epsilon\dot{\nu}\rho\epsilon\hat{\iota}a$ $\chi\theta\dot{\omega}\nu$ Il. $4\times$; Dem. $1\times$.

εὐρυάγυια is used by Homer only with πόλις or the name of a city (12×). The expression in 16 is a declension of $\chi\theta$ ονὸς εὐρυοδείης (only in the genitive), although εὐρυόδεια would equal εὐρυάγυια.

4. 113 [γρηύ] παλαιγενέων ἀνθρώπων Cf. Il. 3.386 γρηὶ . . . παλαιγενέι, Il. 17.561 γεραιὲ παλαιγενές,

⁶³ The use of the expression "the same honor" is clearly functional to the plot in the *Iliad*: in 4 of its 5 occurrences it compares Achilles' $\tau\iota\mu\dot{\eta}$ to that of another character. The case of $\tau\iota\mu\dot{\eta}$ s $\beta\alpha\sigma\iota\lambda\eta\dot{\iota}\delta\sigma$ s at *Il*. 6.193 is more difficult; I would consider it functional. 64 Allen, Halliday, and Sikes 128.

Od. 22.395 γρηύ παλαιγενές.

The use of $\pi a \lambda a i \gamma \epsilon v \dot{\eta} s$ is probably influenced by its juxtaposition to $\gamma \rho \eta \dot{v}$, as in the Homeric examples.

5. a. 161 μητρὶ βαθυζώνω Μετανείρη

Cf. Dem. 4× εύζωνος Μετάνειρα +.

b. 201, 304 βαθυζώνοιο θυγατρός

The Homeric and Hesiodic formula is $\beta \alpha \theta \nu \zeta \acute{\omega} \nu o \nu s$ $\tau \epsilon \gamma \nu \nu a i \kappa a s$ (Homer 2×, Hesiod fr. 205.5). The *Demeter* poet's extension of the epithet to individual women is probably based on the analogy of $\epsilon \acute{\nu} \zeta \omega \nu o s$ (Il. 7×).⁶⁵ This is certainly so in a, where the addition of $\mu \eta \tau \rho i$ forced the use of the consonantal form and created an expression of unusual length.⁶⁶ There are no epithets for heroines in Homer beginning with a consonant and of the shape $\sim - \simeq - .67$

6. 173 [$\epsilon \pi$] ἀπείρονι μισθ $\hat{\omega}$

Cf. Homer $7 \times [\epsilon \pi' / \kappa \alpha \tau']$ ἀπείρονα γαΐαν, Il. 11 \times ἀπερείσι ἄποινα, Homer $2 \times$ ἀπερείσια έδνα.

 $\vec{a}\pi\epsilon i\rho\omega\nu$ occurs 12× in Homer, and is used predominantly of large expanses of land or sea (never money), whereas $\vec{a}\pi\epsilon\rho\epsilon i\sigma\iota\sigma$ is used exclusively with words for money or gifts. The poet has assimilated the two words, casting his idea into the familiar shape with $\vec{a}\pi\epsilon i\rho\omega\nu$: $\vec{\epsilon}\pi$ $\vec{a}\pi\epsilon i\rho\omega\nu$ $\mu\iota\sigma\theta\hat{\omega}$.

7. 277 θυηέντων ἀπὸ πέπλων

Cf. Homer $3 \times \beta \omega \mu \delta s$ τε θυήεις, Theog. 557 θυηέντων ἐπὶ βωμῶν, Od. 5.264 εἴματα . . . θυώδεα, Od. 21.52 θυώδεα εἴματ'.

θυήεις is associated with altars by Homer and Hesiod, but its extension to garments has parallels in the examples from the Odyssey with $\theta v \dot{\omega} \delta \eta_S.^{68}$

⁶⁵ E.g., εὐζώνοιο γυναικός / τιθήνης; εὐζωνος παράκοιτις; *Ιφις εὐζωνος; γυναΐκας εὐζώνους.

⁶⁶ See the discussion of "long expressions" at III.A-4.

⁶⁷ See note 30 above.

⁶⁸ This interchange of synonymous epithets is an obvious but instructive feature of the traditional style. To the Homeric $\beta\omega\mu$ ός τε θυήεις, for example, we may add $\beta\omega\mu$ ός τε θυώδης (Aphr. 59) and θυώδης . . . / $\beta\omega\mu$ ός (Apollo 87–88). There is also θυώδεϊ [δέξατο] κόλπ ω (Dem. 231) vs. κηώδεϊ [δέξατο] κόλπ ω (II. 6.483). See also III.B.3 and 6.

8. 356 ['Ελευσίνος] κραναὸν πτολίεθρον

Cf. Il. 3.201 ' $I\theta$ άκης κραναῆς περ ἐούσης, Od. 4× κραναὴν ' $I\theta$ άκην, Apollo 16 κραναῆ ἐνὶ Δήλῳ, Apollo 26 κραναῆ ἐνὶ νήσῳ. 69 The epithet occurs at various positions in the line. In Homer κραναός is always used of Ithaca, a restriction not felt by either the Apollo or the Demeter poet. The expression as a whole is modeled on the types Tροίης [or Kικόνων] ἱερὸν πτολίεθρον (Od. 2×) and Πύλου [Λάμου, Δίου] αἰπὺ πτολίεθρον (Il. 1×, Od. 3×).

9. 482 ζόφω εὐρώεντι

Cf. $\zeta \delta \phi o \nu \eta \epsilon \rho \delta \epsilon \nu \tau \alpha + Dem. 5 \times$, Homer $7 \times$, Hesiod $3 \times$.

The formula is ζόφον ἢερόεντα +, for which ζόφω εὐρώεντι is a metrical equivalent, but both epithets are used with reference to Hades in Homer. The doublet has a Homeric parallel in $\kappa \alpha \tau$ ἢερόεντα κ έλευθα (Od. 20.64) / $\kappa \alpha \tau$ εὐρώεντα κ έλευθα (Od. 24.10).

IV. COMBINATIONS THAT ARE NOT FOUND IN HOMER OR HESIOD, BUT OCCUR IN OTHER HYMNS

This is a rather small group of expressions, suggesting that there is little unity or homogeneity of style among the hymn poets, at least in the direction of their differences from Homer and Hesiod. It is possible that some of the expressions may be under-represented Homeric formulae. In other cases the combinations contain words or ideas not important in Homer. If the corpus of the hymns were larger we might hope to see some of these "new" elements developing into full-fledged formulae. As it is, we can only point out parallel cases where they exist. Words discussed by Zumbach are denoted with an asterisk, although in terms of the present study the possibility that a word is linguistically recent is of less interest than the combination in which it appears.

1. 2. 28 πολυλλίστω ἐνὶ νηῶ Cf. Apollo 347 ἐν νηοῖσι πολυλλίστοισι.

 ⁶⁹ But cf. II. 3.445 νήσω δ' ἐν Κρανάη.
 70 E.g., II. 8.13 ἐς Τάρταρον ἠερόεντα; Οd. 10.512 Ἀίδεω...δόμον εὐρώεντα;
 23.322 Ἀίδεω δόμον... εὐρώεντα. See note 68.

πολύλλιστος occurs $1 \times$ in Homer: πολύλλιστον δέ σ' iκάνω (Od. 5.445).

b. 270 νηόν τε μέγαν
$$(\stackrel{1}{-} \stackrel{3}{-} \stackrel{4}{-} \stackrel{4}{\nu} η \acute{o} ν . . .)$$

Cf. Apollo 266 νηόν τε μέγαν $(\stackrel{1}{-} \stackrel{2}{\nu} η \acute{o} ν . . .)$.

c. 355 θυώδεος ἔνδοθι νηοῦ385 νηοῖο προπάροιθε θυώδεος

Cf. Aphr. 58 θυώδεα νηόν.

Temples are not important or particularly frequent in Homer, and the only noun-epithet formula for temple is $\pi lova \ \nu \eta \delta \nu + 2 \times$), 71 a formula also found in the hymns. 72 Temples are of more importance in the hymns, and the formulae listed above were developed accordingly. 73

- *230 ἐπηλυσίης πολυπήμονος
 Cf. Hermes 37 ἐπηλυσίης πολυπήμονος.
 Neither word occurs in Homer or Hesiod.
- 3. 277 όδμη δ' ίμερόεσσα Cf. Hermes 231 όδμη δ' ίμερόεσσα.
- 4. *285 εὐστρώτων λεχέων Cf. Aphr. 157 λέχος εὐστρωτον.
- 5. 331 θυώδεος Οὐλύμποιο Cf. Hermes 322 θυώδεος Οὐλύμποιο.

This is the equivalent of $\pi o \lambda v \pi \tau \dot{v} \chi o v O \dot{v} \lambda \dot{v} \mu \pi o i o (Il. 2×)$. $\theta v \dot{\omega} \delta \eta s$ does not occur in the *Iliad* or in Hesiod. It occurs $3 \times$ in the Odyssey, in the expressions $\theta v \dot{\omega} \delta \epsilon a \epsilon \ddot{i} \mu a \tau$, $\epsilon \ddot{i} \mu a \tau a \dots \theta v \dot{\omega} \delta \epsilon a$, and $\theta a \lambda \dot{a} \mu o i o \theta v \dot{\omega} \delta \epsilon o s \dot{v} \psi o \rho \dot{o} \phi o i o$. In the hymns, particularly the Hymn to Demeter, its use is extended to other nouns, and "new" formulae are constructed with it.74

⁷¹ The only other possible occurrence of νηδς with an epithet is χαρίεντ' [έπί] νηδν (II. 1.39), but χαρίεντ' there may be proleptic as Leaf suggests (Iliad, vol. 1, ad loc.).

⁷² Apollo $5 \times$; Hermes $1 \times$.

⁷³ Another "new" formula is περικαλλέα νηόν $4 \times$ in Apollo.

⁷⁴ It occurs $6 \times$ in the Hymn to Demeter, as follows: θ υώδε $\ddot{\epsilon}$ ι... κόλπω, θ υώδε $\dot{\epsilon}$ ος $\dot{\epsilon}$ κ θ αλάμοιο (2 ×), θ υώδεος Οὐλύμποιο, θ υώδεος ἔνδοθι νηοῦ, νηοῦο προπάροι θ ε θ υώδεος.

CONCLUSIONS

It is evident that the *Hymn to Demeter* differs at certain points from Homer in the use of noun-epithet expressions. Some of these differences are related to general differences in style that are to be found also in Hesiod and the other *Homeric Hymns*. Others are idiosyncratic.

The Hymn to Demeter has a rather large number of noun-epithet expressions that are Hesiodic or similar to Hesiodic combinations. It has a much smaller group of expressions found in other hymns, so that it is fair to say that in respect to differences from Homer the poem is closer to Hesiod than to the other hymns. The affinities between the Hymn to Demeter and Hesiod seem to be of two kinds.

The first is a tendency to use nouns that are not found in noun-epithet combinations in Homer. There are two cases of this: $i\theta \epsilon i \eta \sigma \iota$ $\delta i \kappa \eta \sigma \iota$ and $\pi o \lambda \upsilon \dot{\eta} \rho a \tau o \nu \epsilon i \delta o s$. (A related phenomenon is the use of epithets with $\nu \eta \dot{o} s$ in *Demeter* and the other hymns. Homer had one noun-epithet combination with $\nu \eta \dot{o} s$; the greater importance of temples in the hymns encouraged the creation of others.)

The second point in common with Hesiod is the use of generic epithets in ways not found in Homer. This is most interesting where the epithet is formulaic in both cases, as in $\kappa\nu\delta\rho\dot{\gamma}$ $\theta\epsilon\dot{o}s+(Dem.,$ Hesiod) vs. $\kappa\nu\delta\rho\dot{\gamma}$ $\pi\alpha\rho\dot{\alpha}\kappao\iota\tau\iota s+(Homer)$. Of equal significance is the widening of the range of epithets for heroines in Hesiod and the Hymn to Demeter. It has been suggested that these new epithets are useful for metrical reasons, but that they also differ in kind from the Homeric epithets since they are romantic rather than purely descriptive in tone. Most of these epithets do not appear in the other hymns.

The poem has in common with the other hymns two interesting examples of the application of a Homeric epithet to a new context. These are $Dem.~355~\theta v\dot{\omega}\delta\epsilonos~\ddot{\epsilon}v\deltao\theta\iota~v\etao\hat{v}$ and $385~v\etao\hat{\iota}o~\pi\rhoo\pi\dot{\alpha}\rhoo\iota\theta\epsilon$ $\theta v\dot{\omega}\delta\epsilonos$ (cf. $Aphr.~58~\theta v\dot{\omega}\delta\epsilon\alpha~v\eta\dot{o}v$) and $Dem.~331~\theta v\dot{\omega}\delta\epsilonos~O\dot{v}\lambda\dot{v}\mu\pio\iotao$ (cf. Hermes~322). These indicate the development of a group of formulae composed around the adjective $\theta v\dot{\omega}\delta\eta s$. Two other cases are probably less significant, since the epithets in both examples are used with different nouns by the poets. 75

 $^{^{75}}$ Dem. 5 κούρησι σὺν 'Ωκεανοῦ βαθυκόλποις / Aphr. 257 νύμφαι . . . ὀρεσκῷοι βαθύκολποι and Dem. 356 ['Ελευσῖνος] κραναὸν πτολίεθρον / Apollo 16 and 26 κραναῆ ἐνὶ Δήλῳ / νήσῳ. The expression ὀδμὴ δ' ἱμερόεσσα (Dem. 277 and Hermes 231) is probably not significant.

The hymn itself contains several examples not found in Hesiod or the other hymns of the use of "new" nouns in noun-epithet combinations and the re-application of generic epithets. For the most part these cases are probably to be referred to the development of the traditional language, although some (e.g., the use of $\tau\iota\mu\dot{\eta}$ with ornamental epithets) may well be individual.

Individuality of style seems to be shown in the areas of vocabulary choice and length of certain noun-epithet combinations. We have pointed out the poet's predilection for the $\pi o \lambda v$ - and $-\sigma \tau \acute{e} \phi a v o s$ compounds.

More interesting is his tendency to use long expressions or expressions that do not fit into the usual metrical cola. Some of these are of unusual length, notably $\theta\epsilon\hat{\alpha}$ kallingtépavos $\Delta\eta\mu\dot{\eta}\tau\eta\rho$ and $\tilde{a}va\xi$ $\pi o \lambda v \delta \epsilon \gamma \mu \omega v$. There are several expressions extending from the beginning of the third foot to the end of the verse. These expressions violate no principles of colometry, and combinations of the same length are found in Homer, although much less often. Finally, the poet has a tendency to lengthen Homeric formulae by the addition of other epithets. These last two techniques fall within the bounds of typical Homeric practice, but their relative frequency in the hymn indicates a tendency towards fullness of expression or "padding" on the part of the poet.

On the basis of the noun-epithet expressions we may say that the *Hymn to Demeter*, while deeply indebted to traditional modes of expression as exemplified in Homer, contains many examples of non-Homeric usage. Only a small number of these are to be referred to linguistically new words or to more general linguistic phenomena such as the use of the digamma. The rest seem to result either from a loosening of the bonds of Homeric word-association or from the creation of new formulae.

⁷⁶ See III.A.7 and III.B.3, 4, 5, 6, 7, 9.

⁷⁷ Ε.g., βαρύκτυπος εὐρύοπα Zεύς $4 \times$; π \hat{a} ς δ' οὐρανὸς εὐρὺς ὕπερθε; φερέσβιον οὖθαρ ἀρούρης.