# Conscious Ambiguities in Pindar and Bacchylides 

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In certain passages of Pindar and Bacchylides, the recognition of the literary device of conscious ambiguity can serve to clarify the poet's meaning. 'Ambiguity' is a vague term and wants closer definition: I mean the deliberate selection of one word intended to convey simultaneously several meanings. It is, of course, a commonplace that a poem may admit of a variety of literal, symbolic and allegorical interpretations, some conscious, some not, some real and some imaginary. My concern in this essay is with no such grand theme, rather with but one quite specific, though elusive, poetic device. This device consists in the conscious use of a word that either (a) has itself several legitimate meanings, each of which is suited to a particular context, or (b) suggests at the same time through similarity of sight and sound a second distinct word.

The phenomenon of ambiguity has received more attention from English scholars than from classicists; the best known treatment in English literature is William Empson's Seven Types of Ambiguity ${ }^{2}$ (London 1947). For the Hellenist W. B. Stanford's Ambiguity in Greek Literature (Oxford 1939)-a work inspired, in part at least, by Empson's book-is the standard study. Both works, however, with their intricate analyses, deal with a variety of ambiguities far beyond the scope of this essay; Empson's third type (p.102) comes closest to my use of the term: "An ambiguity of the third type, considered as a verbal matter, occurs when two ideas, which are connected only by being both relevant in the context, can be given in one word simultaneously. This is often done by reference to derivation." A single passage will illustrate (Aesch. Ag. 699-701):


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\(\omega^{\omega} \nu \nu \mu \nu \nu \tau \epsilon \lambda \epsilon \sigma \sigma i \phi \rho \omega \nu\)
\(\mu \hat{\eta} \nu \iota \stackrel{\eta}{\eta} \lambda \alpha \sigma \epsilon \nu\)
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## 218 CONSCIOUS AMBIGUITIES IN PINDAR AND BACCHYLIDES

The $\kappa \hat{\eta} \delta o s$ is Helen; the word means here both 'grief' and 'marriage alliance', as the scholiast correctly perceived: $\tau \dot{\alpha} \kappa \hat{\eta} \delta o s ~ \sigma \eta \mu \alpha i \nu \epsilon \iota ~ \kappa \alpha i ̀$ $\tau \grave{̀} \nu \dot{\epsilon} \pi \tau \gamma \alpha \mu \beta \rho i \alpha \nu \kappa \alpha \grave{i} \tau \grave{~} \pi \epsilon \in \nu \theta o s$. Fraenkel comments "scarcely translatable" and aptly quotes H. Voss's "Eh und Weh."
In the case of Pindar few would still deny the reality of conscious ambiguities, but I may remind the reader that so recently as 1932 Farnell could write (on Ol. 9.80-81): " . . The modern commentators mainly agree, and some try to save their consciences by supposing that Pindar uses the word in two senses at once-a sin that Pindar never commits . .." (my italics).
For the passages of Pindar and Bacchylides discussed below I use the Teubner editions of Bruno Snell. ${ }^{1}$

1. Pindar, Olympian 8.23-25, 70-71:

 $\delta v \sigma \pi \alpha \lambda \epsilon \epsilon^{\prime}$.

$\gamma \eta \eta_{\rho} \alpha_{o s}^{\alpha} \dot{\alpha} \tau i \not i \pi \alpha \lambda o \nu-$
LSJ s.v. $\delta v \sigma \pi \alpha \lambda \eta^{\prime} s$ give "difficult, c. inf., $\delta \iota \alpha \kappa \rho i v \epsilon \iota \nu(s i c) \ldots \delta v \sigma \pi \alpha \lambda \epsilon^{\prime} s$ [ $\epsilon \sigma \tau \iota]$ Pi.O.8.25, cf. P.4.273 . .."; s.v. $\dot{\alpha} \nu \tau i \pi \alpha \lambda o s ~ t h e y ~ s t a t e ~ " p r o p e r l y, ~$ wrestling against: hence, antagonist, rival...c.gen., $\mu$ évos r $\eta$ '́poos $\dot{\alpha} \nu \tau i \pi \alpha \lambda o \nu$ Pi.O.8.71 ..." Already in the oldest extant piece of Attic prose, the Old Oligarch, ${ }^{2} \dot{\alpha} \nu \tau i \pi \alpha \lambda$ os occurs in the fully transferred sense of 'enemy' without any reference to the literal meaning. In this ode there can be little doubt that Pindar chose both $\delta v a \pi \alpha \lambda \epsilon_{s}$ and $\dot{\alpha} \nu \tau i \pi \alpha \lambda o \nu$ deliberately and intended his audience to understand the words in both literal and metaphorical sense at once: the ode was composed in honor of Alkimedon, the wrestler. Compare Nem. 11.26 $\delta \eta \rho \iota \dot{\prime} \nu \tau \omega \nu \ldots \dot{\alpha} \nu \tau \iota \pi \dot{\alpha} \lambda \omega \omega$, where $\dot{\alpha} \nu \tau i \pi \alpha \lambda$ os suggests both 'wrestler' and 'rival' (note $\pi \alpha ́ \lambda \alpha$ in verse 21). Similar is Isthm. 5.59-61:



[^0]Sandys in his Loeb edition of Pindar, p. 389 n.3, makes the observation that Pindar " . . . uses metaphors suggested by the particular athletic contest which he is commemorating." See for example Isthm. 2.2
 race. So also Ol. 6.22-25 (for a victory with the mule chariot):


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    \delta\eta \muо\iota \sigma0€́vos \grave{\eta}\mu\iotaó\nu\omega\nu,
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\beta\alphá\sigmaо\mu\epsilon\nu ӧк\chiо\nu, \imatḧк\omega\mu\alphaí \tau\epsilon \pi\rhoòs \dot{\alpha}\nu\delta\rho\hat{\omega\nu}
к\alphaì \gamma\epsiloń\nuos.
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Here Fennell comments, "The poet identifies the $\dot{\alpha} \pi \eta{ }_{\eta}^{\prime} \nu \eta$ of Agesias [the victor] with the Moorô $\nu$ סíфpos." Curiously, Farnell, despite his stricture about the "sin that Pindar never commits," has the following note to verse 23: " $\kappa \epsilon \lambda \epsilon \dot{v} \theta \omega \underset{\epsilon}{\epsilon} \nu \kappa \alpha \theta \alpha \rho \hat{\alpha}$ : the epithet may have a double value here, (a) clear of obstacles, unencumbered; (b) unsullied, referring to the ideal path of song.'" 3 Compare below, verses 72-73
 $\kappa \alpha \theta \alpha \rho \alpha \nu$.
2. Pindar, Olympian 1.7-11:
... $\mu \eta \delta^{\prime}{ }^{\prime} O \lambda \nu \mu \pi i \alpha s \dot{\alpha} \gamma \bar{\omega} \nu \alpha$ ф' $\rho \tau \epsilon \rho o \nu \alpha \dot{\delta} \delta \alpha ́ \sigma o \mu \epsilon \nu$.

$\sigma o \phi \hat{\omega} \nu \mu \eta \tau i \epsilon \sigma \sigma \iota, \kappa \epsilon \lambda \alpha \delta \epsilon \hat{\imath} \nu$
Kрóvov $\pi \alpha i ̂ \delta^{\prime} \epsilon \in S ~ \dot{\alpha} \phi \nu \epsilon \dot{\alpha} \nu$ iконє́vovs


$\dot{\alpha} \mu \phi \iota \beta \alpha{ }_{\alpha} \lambda_{\epsilon \tau \alpha \iota}$ in verse 8 has prompted the most divergent interpretations: LSJ s.v. $\alpha^{\prime} \phi \phi \beta \alpha^{\prime} \lambda \lambda \omega$ I.1.c. render "song is cast (like a net) over the minds of poets." Lattimore's translation suggests a similar image: "It is thence that the song winds strands in the hearts of the skilled." Gildersleeve writes " $P$.'s usage (see $0.2,98 ; 9,5 ; 13,93 \mathrm{al}$.) indicates a shower of poetic $\beta \epsilon \epsilon \lambda \eta$ or $\kappa \hat{\eta} \lambda \alpha$ whirring about the minds of the bards." Farnell and others believe the verb to be a "metaphor from folding a cloak round one." According to Fennell, Cookesley and Mezger

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## 220 CONSCIOUS AMBIGUITIES IN PINDAR AND BACCHYLIDES

thought the image to be of a "garland round the head"; in this they were following the lead of one of the scholia on the passage: $\dot{\eta}$ $\mu \epsilon \tau \alpha \phi o \rho \dot{\alpha} \dot{\alpha} \pi \grave{o} \tau \hat{\omega} \nu \sigma \tau \epsilon \phi \alpha \prime \nu \omega \nu$ (p. 22 Drachmann). Fennell himself pronounced 'The verb simply means 'comes about,' 'encompasses', no definite metaphor being intended" (my italics). For Pindar of all poets this is incredible; the image may be compound and vague, but an image there surely is.

These differences of interpretation are all due to $\tilde{v}_{\mu \nu o s: ~ P i n d a r ~ d o e s ~}^{\text {: }}$ not seem to have indicated what metaphor he was applying to $\ddot{v}^{\mu} \mu \mathrm{vos}$ here. Without a knowledge of this we cannot know in what sense poetry "is being thrown round." In fact, Pindar's language reveals exactly what picture he had in mind; the clue is in the adjec-

 sion see Ol. $6.91{ }_{\alpha}^{\alpha} \gamma \alpha \phi \theta \dot{\epsilon} \gamma \kappa \tau \omega \nu \dot{\alpha} o \iota \delta \hat{\alpha} \nu$. Etymologically, the epithet of course divides into $\pi 0 \lambda v-\phi \alpha \tau o s(\langle\phi \eta \mu i)$. I suggest that Pindar intended simultaneously a second division $\pi$ o $\lambda$-vфaтos, as if from $\dot{v} \phi \alpha i v \omega$. As the scholiast observes on Nem. 7.116 (p. 133 Drachmann) ... $\tau$ ò
 $\dot{v} \phi \alpha i v \omega \delta^{\prime}{ }^{\prime} A \mu \nu \theta \alpha o v i \delta \alpha \iota \sigma \iota \nu \pi о \kappa \kappa i \lambda o \nu{ }_{\alpha} \nu \delta \eta \mu \alpha$. The $\ddot{\nu} \mu \nu o s$ here, therefore, is a garment; the "mantle of poesy is thrown round the minds of poets." A glance at $L S J$ will show that a very common (perhaps, in fact, the most common) usage of $\dot{\alpha} \mu \phi \iota \beta \dot{\alpha} \lambda \lambda \omega$ is specifically with clothing. Supporting evidence for this interpretation, which will undoubtedly strike some as outré, is unusually abundant. Whether correctly or not, in Pindar's day ${ }^{\mu} \mu \nu 0$ s was thought to be etymologically connected with $\dot{v} \phi \alpha i v \omega$; the figura etymologica $\dot{v} \phi \alpha{ }^{2} \alpha \alpha$ s $\tilde{v} \mu \nu o \nu$ occurs in Bacchyl. 5.9-10. Compare 13(12).223-24, where, if the passage is correctly restored, this same poet wrote $\tilde{v}_{\mu \nu} \nu \nu \tau \tau \nu \grave{\alpha} \tau \alpha \dot{\alpha} \nu \delta \epsilon \nu[\epsilon o ́ \pi \lambda о \kappa o \nu$ סórov] | ф $\alpha i v \omega$. . .
Even more striking is 19(18).5-10:
${ }^{i} \beta \beta \lambda \epsilon ́ \phi \alpha \rho \circ$ ó $\tau \epsilon \dagger \kappa \alpha i$
$\phi \epsilon \rho \epsilon \sigma \tau \epsilon ́ \phi \alpha \nu \circ$ X $\alpha$ рıтєє
$\beta \dot{\alpha} \lambda \omega \sigma \iota \nu \dot{\alpha} \mu \phi \dot{i} \tau \iota \mu \dot{\alpha}_{\nu}$
$\tau \alpha i ̂ s ~ \pi o \lambda v \eta \rho \alpha ́ \tau о \iota s ~ \tau \iota ~ к \alpha \iota \nu o ̀ \nu$
ò $\lambda \beta i ́ \alpha \iota s$ ' $A \theta \alpha \dot{\alpha} \nu \alpha \iota s .$.
(Note $\beta \dot{\alpha} \lambda \omega \sigma \iota \nu \dot{\alpha} \mu \phi_{i}$.) In Pindar himself there are numerous parallels

 $\dot{v} \phi \alpha i v \omega$. . . $\pi о \iota \kappa i{ }^{\prime} \lambda o \nu \stackrel{\alpha}{\alpha} \nu \delta \eta \mu \alpha$ (compare above). It is perhaps significant that $\pi o \lambda \dot{v} \phi \alpha \tau o s$ recurs in connection with $\ddot{v} \mu \nu o s, N e m .7 .81: \pi o \lambda v ́ \phi \alpha \pi o \nu$ $\theta \rho o ́ o \nu \dot{v} \mu \nu \omega \nu$. There is further confirmation at Ol.1.105 where the poet, in ring fashion, takes up the same metaphor: $\kappa \lambda \nu \tau \alpha i \sigma \iota \ldots$ $\pi \tau v \chi \alpha \hat{\imath} s$. Despite the doubts of some commentators, $\pi \tau v \chi \alpha \hat{\imath} s$ is surely a figure taken from the folds of a garment; see LSJ s.v. $\pi \tau v \xi$ I. 2 and III. More tenuous as evidence is $\mu \eta \tau i \epsilon \sigma \sigma \iota$ in verse 9 ; this noun is frequently coupled with $\dot{v} \phi \alpha i \nu \omega$ in epic poetry. Bacchylides twice uses $\mu \hat{\eta} \tau \iota \nu$ as the object of $\dot{v} \phi \alpha i \nu \omega$, at 16(15).24-25 and 17(16).51. What place such associations may have had in our passage I cannot say.

One final question remains to be considered: is $\pi o \lambda v v^{\prime} \alpha \tau o s$ in fact actually cognate with $\dot{v} \phi \alpha i v \omega$ rather than with $\phi \eta \mu i$ ? I do not think so; the resultant compound would normally be $\star \pi \sigma \lambda v v ́ \phi \alpha \nu \tau o s$. In Bacchyl, 13(12). $61 \pi o \lambda v ́ \phi \alpha \nu \tau o \nu$ occurs (from $\phi \alpha i v \omega)$. The termination - $\check{\alpha} \tau o s$, incidentally, is not an insuperable objection. In Ol. $8.16 \pi \rho o ́ \phi \alpha ̆ \tau o \nu=$ $\pi \rho o ́ \phi \alpha \nu \tau o \nu$ (s.v.l.) occurs; in Ol. 6.54 the variant $\dot{\alpha} \pi \epsilon \iota \rho \stackrel{\ell}{\alpha} \tau \omega$ ( $\pi \epsilon \iota \rho \alpha i v \omega)$ may be correct; in fr. 33 c .6 (Snell) the Mss have $\tau \eta \lambda \epsilon ́ \phi \alpha \tau o \nu(\tau \eta \lambda \epsilon ́ \phi \alpha \nu \tau o \nu$ Bergk). In such compounds - $\check{\alpha}$ тos would result from - $\mathrm{N}_{0}$ - $\tau 0$; scholars are perhaps too quick to emend them away. Pyth. $11.47 \dot{\alpha} \gamma \dot{\omega} \nu \omega \nu$ $\pi o \lambda v \phi^{\prime} \tau \omega \nu$ seems to me to exclude a derivation from $\dot{v} \phi \alpha i v \omega$; compare also Ol. $6.91 \dot{\alpha} \gamma \alpha \phi \theta \epsilon \in \gamma \kappa \tau \omega \nu \dot{\alpha} \alpha \iota \delta \hat{\alpha} \nu$ (cited above).
3. a. Pindar, Olympian 2.43-45:


є’ $\nu \mu \alpha ́ \chi \alpha \iota s \tau \epsilon \pi о \lambda \epsilon ́ \mu о v$

b. Pindar, Olympian 6.67-71:
. . . $\epsilon \hat{v} \tau^{\prime} \not \ddot{\alpha}^{\nu} \nu$
$\delta \grave{\epsilon} \theta \rho \alpha \sigma v \mu \dot{\alpha} \chi \alpha \nu o s{ }^{\epsilon} \lambda \theta \omega^{\prime} \nu$
 єорто́⿱ $\tau \epsilon \kappa \tau і ́ \sigma \eta \pi \lambda \epsilon \iota \sigma \tau о ́ \mu \beta \rho о \tau о \nu \tau \epsilon-$
$\theta \mu o ́ \nu \tau \epsilon \mu \epsilon ́ \gamma \iota \sigma \tau o \nu{ }^{\alpha} \epsilon \in \theta \lambda \omega \nu$, $Z \eta \nu o ̀ s ~ \epsilon ̇ \pi ’ ’ \dot{\alpha} \kappa \rho о \tau \alpha ́ \tau \omega \beta$ -


I wish to consider the force of $\theta \dot{\alpha} \lambda$ os in these two passages; $L S J$ s.v. $\theta \alpha ́ \lambda o s ~ s t a t e ~ " p r o p . ~=~ \theta \alpha \lambda \lambda o ́ s, ~ b u t ~ o n l y ~ . ~ . ~ . ~ i n ~ m e t a p h . ~ s e n s e ~ o f ~ s c i o n, ~$ child." This is simply not true in the case of Pindar. He does use it in the sense of 'scion' at Parth. 2.36, but consider Isthm. 7.23-24:

Farnell's note is as follows: "kotvò $\theta \dot{\alpha} \lambda o s$, 'a share in his wreath of fame'. Wilamowitz, [Pindaros] p.411, n. 1, comments on this use of $\theta$ ádos as unique; elsewhere it only $=$ 'scion' of the human family: the word used for 'shoot' or 'bough' is $\theta \alpha \lambda$ lós, very frequently in association with $\sigma \tau \epsilon ́ \phi \alpha \nu o s$. If $\theta \dot{\alpha}$ дos was a variant for $\theta \alpha \lambda \lambda o ́ s$, it is strange that the metaphorical use of a word should be expressed by such a difference of form. This passage suggests that this distinction between the two forms was not rigidly observed." $\theta$ ádos in the sense of 'wreath' is now fully confirmed for Pindar by a papyrus fragment, Dith. 1.14 (Snell):

The only other extant example of $\theta \dot{\alpha} \lambda$ os in Pindar is Nem. 1.1-2.
$\dot{\alpha} \mu \pi \nu \epsilon \nu \mu \alpha \quad \sigma \epsilon \mu \nu \partial ̀ \nu ~ ' A \lambda \phi \epsilon o \hat{v}$,


Since Ortygia was the original settlement at Syracuse, scholars have been puzzled by the expression $\Sigma v \rho \alpha \kappa о \sigma \sigma \hat{\alpha} \nu \theta \dot{\alpha} \lambda o s$, which they took to mean 'scion of Syracuse'. The evidence cited above shows that there is no need to interpret $\theta$ ' $\lambda o s$ as 'scion' here; Pindar is calling Ortygia the 'crown of glory' of Syracuse. Some scholars, heeding the demands of context, have understood this: Farnell rendered the phrase "Flowering-branch of famed Syracuse" (?); Paley translated $\theta \alpha \dot{\alpha}$ 生 'pride'. Thus, in three of the six occurrences of $\theta$ व́dos in Pindar the word is used metaphorically in the sense of 'wreath of glory', despite the lexica.

What is its meaning in the two Olympian passages given above? 'Scion' gives an appropriate sense in each place and has always been so interpreted there. Both passages, however, mention specifically
 to me not impossible, in the light of Pindar's usage elsewhere, that he
selected $\theta \dot{\alpha}$ גos precisely because this word would also suggest the victor＇s chaplet．

4．Pindar，Nemean 9．28－32：

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\begin{aligned}
& \epsilon i \delta v \nu \alpha \tau o ́ v, K \rho o \nu i \omega \nu,
\end{aligned}
$$

$\hat{\alpha}_{S} \dot{\alpha} \nu \alpha \beta \alpha{ }_{\alpha} \lambda \lambda_{\circ} \mu \alpha \iota \dot{\omega} s \pi o ́ \rho \sigma \iota \sigma \tau \alpha, \mu o i ̂ \rho \alpha \nu \delta^{\prime} \epsilon v ้ \nu о \mu о \nu$
$\alpha i \tau \epsilon \epsilon \omega$ $\sigma \epsilon \pi \alpha \iota \sigma i \nu \delta \alpha \rho o ̀ \nu$ Ai $\tau \nu \alpha i ́ \omega \nu$ ò $\pi \alpha ́ \zeta \epsilon \iota \nu$ ，
$\lambda \alpha o ́ v$.

This ode was composed in honor of Chromius of Aetna，probably in 474．Фоıvккоотó入 $\omega \nu$ in verse 28 has caused difficulty；LSJ s．v．фоıvкó－
 ［Pi．］N．9．28．＂Farnell＇s note reads in part＂Фоıиєкобтó $\lambda \omega \nu$ є́ $\gamma \chi \epsilon \epsilon \omega \nu$ can only mean what the scholiasts and most modern editors have seen in the phrase，＇spears－i．e．a spear－bearing host－sent by the Punic people＇．Mezger was the first to propose the far－fetched and impossible explanation＇purple－mantled＇－＇mit Blut überzogen＇ （adopted by Bury and Sandys），as if the last part of the compound were $\sigma \tau o \lambda \eta^{\prime}$ and not $\sigma \tau o{ }^{\prime} \lambda_{o s}$ ：that is the case in $\lambda \iota \nu o ́ \sigma \tau o \lambda o s$ applied to someone who can wear a $\sigma \tau \sigma \lambda \eta^{\prime}$ ；but a spear cannot ．．＂＇This last objection is not valid；a spear can quite easily be described as＂clothed in blood＂if the poet so chose to express himself．фоьขккоє́ $\alpha \omega \omega \nu$ ．．＇$\Omega \rho \hat{\alpha} \nu$ occurs（s．v．l．）in fr． 75.14 （Snell）；in Epicharmus，fr． 45 Porson con－ jectured фoוvıкєíцораs．For the connotation of＇bloody＇connected with the root фoıvı－see LSJ s．v．фoıvío $\omega \omega$ ，where abundant examples
 Sandys，following Mezger＇s interpretation，translates＇empurpled spears＇and comments＂фо七七єкобтó $\lambda \omega \nu$ is an adjective（like $\lambda_{\iota \nu o ́ \sigma \tau о \lambda o s, ~}^{\text {，}}$ $\phi o \iota v \iota \boldsymbol{\epsilon} \epsilon^{\prime} \mu \omega \nu$ ，not a proper name，as supposed by the scholiast．But the adjective，while referring primarily to such a sanguinary enterprise as that of the Seven against Thebes above－mentioned，also alludes to the Phoenicians of Carthage，who were continually threatening Sicily．＂I myself，contrary to Sandys，have no doubt that the primary reference is to the Carthaginians and that the adjective should be printed with a capital（so Bowra，Turyn，Snell）．At the same time it seems to me perfectly apposite that Pindar should choose a word

## 224 CONSCIOUS AMBIGUITIES IN PINDAR AND BACCHYLIDES

which also had＇bloody＇overtones．There is no need for scholars to decide between the two meanings；both are intended．Eur．Phoen． 818－21 offers a parallel：


 $\gamma^{\prime} \nu \nu \alpha \nu$ ódovтофv${ }^{\prime}, \Theta^{\eta} \beta \alpha \iota s ~ \kappa \alpha ́ \lambda \lambda \iota \sigma \tau o \nu ~ o ̛ ้ \nu \epsilon \iota \delta o s . ~$

фо七七七кодо́фо七 in verse 820 certainly means＇purple－crested＇（or better ＇of blood－red crest＇？）；the $\delta \rho \alpha ́ \kappa \omega \nu$ referred to，however，is the one whom Cadmus the Phoenician killed．The speakers are the chorus of Phoenician women，and they refer explicitly to a report which they once heard＂at home＂（ $\epsilon \nu$ оїкоьs），that is，in Phoenicia．How much the context determined Euripides＇choice of фoıvкódoфos and whether his audience would make the association I cannot say．In such a case coincidence cannot be excluded－but neither can purposeful selection． Those who would dismiss this example as being certainly nothing but coincidence err in method．

5．Pindar，Isthmian 4．27－31：
$\mu \alpha \rho \tau v ́ \rho \iota \alpha \phi \theta \iota \mu \epsilon ́ \nu \omega \nu \zeta \omega \hat{\omega} \nu \tau \epsilon \phi \omega \tau \hat{\omega} \nu$
оїко $\theta \epsilon \nu \quad \sigma \tau \alpha \dot{\alpha} \lambda \alpha \iota \sigma \iota \nu \stackrel{\alpha}{\alpha} \pi \tau о \nu \theta^{\prime}{ }^{\circ}{ }^{\prime} \rho \alpha \kappa \lambda \epsilon \epsilon^{\prime} \alpha \iota \varsigma$ ．
 in a metaphorical sense，to indicate the highest degree of $\dot{\alpha} \nu o \rho \in ́ \alpha$ （＝summus，extremus）．In place of it Pindar had to hand a wide selection of alternative epithets，including the approximate synonyms $v ँ \pi \alpha \tau o s$ and $\dot{v} \psi ı \sigma \tau o s$. See for instance Pyth． $6.42 \ldots v^{\prime} \pi \alpha \tau o s . . . \pi \rho o ̀ s \dot{\alpha} \rho \in \tau \alpha{ }^{\prime} \nu$ ． Why did he choose specifically ${ }^{\epsilon} \sigma \chi \alpha \pi \sigma$ ？Such questions are more often answered with assurance than certainty．Nevertheless，in some cases the evidence justifies speculation；the present passage comes， I believe，under this category．The＇Pillars of Herakles＇represented to Pindar a geographical boundary；they were，in a local sense，quite literally＇furthest＇．In Greek the one adjective which specifically denotes furthest geographical limits is ${ }_{\epsilon} \sigma \chi \alpha \tau o s$ ；apparent synonyms
such as $\ddot{v} \pi \alpha \tau o s$ and $\ddot{v} \psi \iota \sigma \tau o s$ have a quite different literal denotation, however similar they may be when used metaphorically. Pindar chose $\epsilon^{\prime} \sigma \chi^{\alpha} \tau \alpha \iota \sigma \iota \nu$ here for two reasons: to express 'ultimate' virtue and to serve as a suggestive link with $\sigma \tau \alpha \dot{\alpha} \lambda \alpha \iota \sigma \iota \nu . .{ }^{~}{ }^{\prime}{ }^{\prime} \rho \alpha \kappa \lambda \epsilon \epsilon^{\prime} \alpha \iota s$. To demonstrate that this interpretation is not so fanciful as it might at first appear, I append for comparison the following passages:
(a) Ol. 3.42-45:
$\epsilon i \delta^{\prime} \dot{\alpha} \rho \iota \sigma \tau \epsilon \dot{v} \epsilon \iota \mu \grave{\epsilon} \nu \bar{v} \delta \omega \rho, \kappa \tau \epsilon \alpha \dot{\alpha} \nu \omega \nu \delta \grave{\epsilon}$
$\chi \rho v \sigma o ̀ s ~ \alpha i \delta o \iota \epsilon ́ \sigma \tau \alpha \tau o s$,
$\nu \hat{v} \nu \delta \dot{\epsilon} \pi \rho o ̀ s ~ \epsilon ' \sigma \chi \alpha \tau \iota \alpha ̀ \nu$
$\Theta \eta{ }_{\eta} \rho \omega \nu \stackrel{\alpha}{\alpha} \rho \epsilon \tau \alpha \hat{\iota} \sigma \iota \nu$ iк $\alpha, \nu \omega \nu \not{ }_{\alpha}^{\alpha} \pi \tau \epsilon \tau \alpha \iota$
оїкоӨєь 'Нраклє́оя

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\begin{aligned}
& \kappa \dot{\alpha} \sigma o ́ \phi o \imath s .
\end{aligned}
$$

(b) Pyth. 10.27-30:

 $\pi \tau o ́ \rho \epsilon \sigma \theta \alpha, \pi \epsilon \rho \alpha i \nu \epsilon \iota \pi \rho o ̀ s$ ё $\epsilon \sigma \chi \alpha \tau o \nu$
 $\dot{\epsilon}^{\prime} S^{`} Y \pi \epsilon \rho \beta \circ \rho \epsilon ́ \omega \nu \dot{\alpha} \gamma \hat{\omega} \nu \alpha \theta \alpha v \mu \alpha \sigma \tau \dot{\alpha} \nu$ ódóv.
6. Pindar, Paean 6.123-31 (Snell):
o’ $\nu о \mu \alpha \kappa \lambda \dot{\prime} \tau \alpha \gamma^{\prime}{ }^{\prime \prime} \nu \in \sigma \sigma \iota \Delta \omega \rho \iota \epsilon \hat{\imath}$
$\mu \epsilon \delta \epsilon \in \iota \sigma \alpha \pi o ́ \nu \tau \omega$
$\nu_{\alpha} \sigma o s, \hat{\omega} \Delta i o s{ }^{\circ} E \lambda$ -
$\lambda \alpha \nu i ́ o v \phi \alpha \epsilon \nu \nu \grave{\nu} \nu \stackrel{\alpha}{\alpha} \sigma \tau \rho \circ \nu$.
oũvєкєข ov̉ $\sigma \epsilon \pi \alpha \iota \eta o ́ v \omega \nu$
$\alpha_{\alpha} \delta o \rho \pi о \nu \epsilon v^{\nu} \nu \dot{\alpha} \xi \circ \mu \epsilon \nu, \dot{\alpha} \lambda \lambda ’{ }^{\prime} \alpha \circ \delta \hat{\alpha} \nu$
คó ${ }_{\iota} \iota \alpha \delta \epsilon \kappa о \mu \epsilon ́ \nu \alpha \kappa \alpha \tau \epsilon \rho \epsilon i ̂ s$, $\pi \delta^{\prime} \theta \epsilon \nu \epsilon{ }^{\prime} \lambda \alpha \beta \epsilon S$ v $\alpha v \pi \rho v^{\prime} \tau \alpha \nu \iota \nu$
$\delta \alpha i \mu о \nu \alpha \kappa \alpha \grave{\tau} \tau \grave{\alpha} \nu \quad \theta \epsilon \mu i \xi \epsilon \nu \sigma \nu \dot{\alpha} \rho \epsilon \tau \alpha{ }^{\prime} \nu$.
The poet is addressing the island Aegina in these splendid verses; $\dot{\alpha}{ }^{\circ} \iota \delta \hat{\alpha} \nu \bar{\rho} \dot{\rho} \theta \iota \alpha$ in verses $128-29$ is rendered "surging songs" by Sandys and "the torrent-flow of our songs" by Farnell. The adjective $\dot{\rho} \dot{\theta} \theta$ ıos
is used especially of waves; $L S J$ define $\tau \dot{\alpha}{ }^{\boldsymbol{~} \rho o}{ }^{\prime} \theta_{\iota \alpha}$ 'waves dashing on the beach, breakers, waves'. The whole context of the passage ( $\pi o \delta \nu \tau \omega$, $\left.\nu \alpha \sigma \sigma o s, \nu \alpha v \pi \rho v^{\prime} \tau \alpha \nu \nu\right)$ shows that Pindar chose his image with the literal meaning of $\rho_{o}^{\prime} \theta_{\iota} \alpha$ clearly and simultaneously present to him. For a modern parallel to the figure, compare perhaps the familiar lines from Dylan Thomas' Fern Hill-

Time held me green and dying Though I sang in my chains like the sea.
7. Bacchylides 17(16).86-90:
$\tau \alpha \dot{\alpha} \phi \epsilon \nu \delta \dot{\epsilon} \Delta$ iòs viòs ${ }^{\epsilon} \nu \delta o \theta \epsilon \nu$
$\kappa \epsilon ́ \alpha \rho, \kappa \epsilon ́ \lambda \epsilon v \sigma \epsilon \in \tau \epsilon \kappa \alpha \tau \tau^{\prime}$ ov̂-
$\rho o \nu$ ' ${ }^{\prime} \sigma \chi \in \nu \in v ่ \delta \alpha i \delta \alpha \lambda о \nu$

$$
\begin{aligned}
& \text { ïєто } \delta^{\prime} \text { ผ’киттоитор } \delta \text { о́рv• }
\end{aligned}
$$

Is $\delta \delta o o^{\nu}$ in verse 89 to be taken literally or metaphorically? D. A. Campbell, Greek Lyric Poetry (London/New York 1967) p.438, annotates: " $\epsilon \tau \in \notin \rho \alpha \nu$. . . ódóv: 'a different course' but ó $\delta o ́ v$ refers also to the voyage." A. E. Housman discussed this passage in CR 12 (1898) 218: " . . . but fate ordained another course. The Greek word ó óv, between the words $i \sigma \chi \epsilon \nu \nu \hat{\alpha} \alpha$ and $i \epsilon \tau o \delta o ́ \rho v$, means the course of the ship. . ." Notice the ambiguity of Housman's English, especially the words which I have italicized. It is not clear, at least to me, whether he interpreted ódóv in a double sense here; it is not even clear whether he was conscious of the possibility. The Greek is fully as ambiguous as the English and I cite this passage to demonstrate that Bacchylides as well as Pindar affects this device.
8. Bacchylides 16(15).30-35 (Snell):
$\hat{\alpha} \delta \dot{v} \sigma \mu о \rho o s, \hat{\alpha} \tau \alpha ́ \lambda \alpha \iota \nu^{\prime}$, oîov $\dot{\epsilon}^{\mu} \mu \eta^{\prime} \sigma \alpha \tau o^{\circ}$

$\delta \nu o ́ \phi \epsilon \sigma о{ }^{\nu} \tau \epsilon \kappa \alpha \dot{\alpha} \lambda \nu \mu \mu \alpha \tau \hat{\omega} \nu$
ข̈ $\sigma \tau \epsilon \rho о \nu$ є่ $\rho \chi о \mu \epsilon ́ \nu \omega \nu$,

$\delta \epsilon ́ \xi \alpha \tau о$ Nє́ $\sigma \sigma o v \pi \alpha \alpha_{\rho} \alpha \delta \alpha \iota \mu o ́ \nu \iota о \nu \tau \epsilon ́ \rho \alpha \varsigma$.
These verses, which conclude the dithyramb, refer to Deianeira and the blood-drenched garment with which she killed Herakles.

Kenyon renders $\delta \nu o ́ \phi \epsilon o ́ v ~ \tau \epsilon \kappa \alpha ́ \lambda \nu \mu \mu \alpha \tau \hat{\omega} \nu$ v́r $\tau \epsilon \rho \circ \nu \dot{\epsilon} \rho \chi о \mu \epsilon ́ \nu \omega \nu$ "and the dark veil which hid the things to come"; similarly, Edmonds translates "and the murky veil that hid the future." They seem to be taking $\kappa \dot{\alpha} \lambda \nu \mu \mu \alpha$ in a metaphorical sense; $\tau \hat{\omega} \nu \stackrel{\nu}{v} \sigma \tau \epsilon \rho o \nu \dot{\epsilon} \rho \chi o \mu \dot{\prime} \nu \omega \nu$ is, as Kenyon observes, an objective genitive. This interpretation, so far as it goes, seems to me to be correct. ко́ $\lambda \nu \mu \mu \alpha$, however, though it usually means specifically 'head-covering', 'veil', does not invariably do so. Literally, the word means 'that which covers' and when applied to clothing is not used exclusively of veils. Thus Aesch. Cho. 494 uses it of the garment which Clytaemnestra threw over Agamemnon, and this surely was no mere veil (it is called $\pi \lambda_{0} \hat{v} \tau о \nu \epsilon \ddot{i} \mu \alpha \tau о s \kappa \alpha \kappa o ́ \nu$ at 1383). Here $\kappa \alpha ́ \alpha \nu \nu \mu \alpha$ seems to be used in a double sense: the "murky concealment of things to come" is soon to stand revealed as the deadly covering, the N'́ $\sigma \sigma o v$. . . $\delta \alpha \iota \mu o ́ v ı \nu \tau \epsilon ́ \rho \alpha s$. Those who would dismiss this reading of the passage as mere fancy must reckon with the words which the poet has set down immediately above (verses 23-25):
$\Delta \alpha \ddot{\alpha} \alpha \nu \epsilon i ́ \rho \alpha \pi o \lambda v ́ \delta \alpha \kappa \rho v \nu v \ddot{v} \phi \alpha \nu \epsilon$
$\mu \hat{\eta} \tau \iota \nu$ є̇ $\pi i \phi \rho o \nu ’$.

What is the $\mu \hat{\eta} \tau \iota s$ which the irresistible divinity has "woven" for Deianeira? It is the death-bringing garment. $\dot{v} \phi \alpha \nu \epsilon$ here is used with a half-literal, half-metaphorical force. Compare the similar pregnant usage of $\tau o \lambda v \pi \epsilon \epsilon^{\prime} \omega$ in Od. 19.136-40:
$\lambda \epsilon \pi \tau o ̀ \nu \kappa \alpha i \quad \pi \epsilon \rho i ́ \mu \epsilon \tau \rho o \nu$.

Penelope is the speaker. $\tau o \lambda v \pi \epsilon v^{\prime} \omega$ (137) is the denominative verb to $\tau о \lambda v ́ \pi \eta$, 'clew', 'ball of wool for spinning', and literally means 'to make a clew'. $L S J$ render 'wind off carded wool into a clew for spinning'; for this meaning see Ar. Lys. 587. Normally, however, the verb is used metaphorically, in two senses: (1) 'to wind off, achieve, complete', and (2) 'to endure'. The Latin exanclo, though the image is different, shows a similar semantic development. Here literal and metaphorical she says below (verses 149-50):
 $\nu v ́ \kappa \tau \alpha \alpha_{S} \delta^{\prime} \dot{\alpha} \lambda \lambda \hat{v}^{\prime} є \sigma \kappa о \nu .$.

The poet chose the verb $\tau o \lambda v \pi \epsilon v \dot{v} \omega$ deliberately; Penelope "winds off" both wile and wool (compare LSJ s.v.).

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August, 1969


[^0]:    ${ }^{1}$ Pindari Carmina cum fragmentis I $^{4}$, II ${ }^{3}$ (Leipzig 1964); Bacchylidis Carmina cum fragmentis ${ }^{8}$ (Leipzig 1961).
    ${ }^{2}$ 2.12. The most recent editor of this treatise, G. W. Bowersock, dates it between 445-441 в.c. (HSCP 71 [1967] 38). Despite Bowersock (pp.34-35) the phrase $\pi \epsilon \rho i$ той $\pi$ одє́ $\mu о v$ in 3.2, according to normal Greek usage, should refer to a definite war, as Kirchhoff maintained. As Bowersock's arguments for the approximate dating of the work seem to me to have much force, I would refer $\pi \epsilon \rho i \tau o v i \pi o \lambda \epsilon ́ \mu o v$ specifically to the Samian Revolt and propose 440-439 as a date.

[^1]:     $\dot{\alpha} \gamma \epsilon \rho \omega^{\prime} \chi o v$ at $\mathrm{Ol} .11(10) .78$ : " . . Pindar may have had two simpler expressions in his mind, $\chi \chi^{\alpha} \rho \iota \nu \tau \hat{\eta} s \nu i \kappa \eta s$, 'for the sake of the Victory', and $\chi \alpha{ }^{\alpha} \rho \iota \nu \epsilon \in \pi \iota \nu \iota \kappa i \alpha \nu$, an accusative in apposition to the verbal action='as a victory-tribute (or thanksgiving) we will sing of the thunder' (the scholiasts' doubtful interpretations support the suggestion of a twofold origin of the phrase)."

