# Pindar, Pythian 8. 95-6* 

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One of Addi Wasserstein's finest writings is an article in the Bulletin de l'Association Budé, Quatrième Série, Numéro 2, 1969, 189f., in whose ten or so pages he contrives to give the reader more help in understanding early Greek religion than he might have got from reading many large volumes. After discussing (197f.) the saying of the Sophoclean Theseus to the aged Oedipus that he knows he is a man, and has no greater share than Oedipus in tomorrow (O.C. 567-8), and comparing the words of Odysseus in the scene in which he prevents Agamemnon from dishonouring the corpse of his own great adversary, Ajax (Ajax 1332f.), he writes: 'Cependant, ce qu'ont en commun les scènes dans Oedipe à Colone et dans Ajax, ce n'est pas seulement l'affirmation de la valeur humaine, mais aussi l'insertion émouvante de cette affirmation dans l'expression constante de l'impuissance de l'homme'. 'Nous décelons dans Oedipe à Colone', he writes later, 'comme dans Ajax un mélange ou même une fusion de pessimisme et d'optimisme, pessimisme en ce qui concerne la destinée humaine, qui n'est contrôlée ni par la volonté ni par l'action humaine, ni, finalement, par une correspondance entre nos choix moraux et le caractère de ce qui nous arrive; optimisme, d'autre part, concernant les potentialités de la nature humaine. Si l'homme n'est pas, dans la tragédie sophocléenne, "the master of his fate", il est, décidément, "the captain of his soul". It seems appropriate, in honouring the man who wrote these words, to offer him an attempt to improve the understanding, or at least to grasp the syntax, of a passage near the end of what is probably the latest poem of Pindar that has come down to us, which provides a striking parallel to the thoughts expressed in the Sophoclean scenes which he has illuminated.

ä $\nu \theta \omega$ тос.
That is how almost all editors since Boeckh have printed lines 95-6 of the Eighth Pythian Ode, written in 446 BC for the Aeginetan boy wrestler Aristomenes. ${ }^{1}$ Yet the manuscripts of Pindar read ${ }^{2} \nu \theta \rho \omega \pi$ ol. So do the scholia here (ed. Drachmann ii, p. 218, 21 [cf. p. 219, 2]), the scholia in cod. D of Nem. 6, 4 (ed. Drachmann iii, p. 102, 19-20); the scholia on Sophocles, Ajax 125 (ed. Papageorgiu, p. 12,6) and on O.T. 1186 (ib., p. 206,9); the Suda s.v. àv́тарктоv (ed. Adler i, a 2786, p. 251, 5). $\alpha ้ \nu \theta \rho \omega \pi$ тоc is read by the scholia on Nem. 6, 4 in cod. B (ed. Drachmann iii, p. 102, 20); Plutarch, Consol. ad Apollon. 6 p. 104 b;

[^0]Tzetzes, Chil. 4, 774 Leone; id., Epist. 19, ed. Pressel 22; Eustathius, Il. 757, 52. Heyne (first 1773; revised by Schaefer, 1817; English translation of revised edition, 1824) and Tycho Mommsen (1864; ed. min., 1866) seem to be the only two scholars in the last two centuries who have read ${ }^{\prime \prime} \nu \theta \rho \omega \pi$

The second of the two explanations of this passage given in the scholia (ii p. $218,17 \mathrm{f}$.) takes $\in \dot{\epsilon} \phi \dot{\alpha} \mu \in \rho \circ \mathrm{l}$ as a vocative; this view is taken by Dissen in his commentary of 1830 (p. 299), who writes, Fac esse nominativum, et ieiuna fient quae sequentur. The only argument which I have found to have been levelled against this view is that of Fennell (i, 1879, p. 228), who objects against it (and also, unreasonably, against the first explanation given in the scholia, which is discussed below) that 'neither takes the first $\delta \dot{\text { e into account, which shows that }}$ $\epsilon \dot{\epsilon} \alpha \dot{\epsilon} \rho \circ$ is a sentence'. This is not true; Denniston, The Greek Particles, 2nd. ed., p. 189 writes 'when a sentence opens with a vocative, $\delta \dot{\epsilon}$ is often postponed, and follows the first word in the main body of the sentence'; among the exam-

 objected that an address to men in general would come abruptly, and might not easily be understood; if Pindar had intended this, one might have expected him to write $\omega \dot{\prime} \alpha \in \in \rho \circ$, with crasis.

The first explanation in the scholia (p. 218, 17f.) reads as follows: $\tau \omega \nu$





 scholion clearly read $\alpha ้ \nu \theta \omega \pi$. But how did he construe the sentence?

One way of doing so might be to take $\epsilon \in \dot{\alpha} \mu \in \rho o l$ as being accompanied by an ellipse, either of the first or of the third person plural of the verb 'to be'. That is the view that has been taken by almost all the few commentators who have confronted the problem. Metzger (1880, p. 408) followed Fennell in taking є́ $\phi \dot{\alpha} \mu \in \rho \circ$ as a sentence. Schroeder (Pindars Pythien, 1922, 75-6) remarked that there cannot be ellipse of $\epsilon \in c \notin \mathcal{v}$, since 'die 1. Person steht weder vorher ( $\beta$ рот $\hat{\omega} \nu$ [1.92]) noch nachher ( $\alpha \nu \delta \rho \omega \bar{\nu})^{\prime}$; presumably he thought that there was ellipse of the third person. Farnell in his commentary of 1932 (p. 200) thought that 'it is either a separate sentence, є́chév or $\epsilon$ icí being understood (but one cannot quote a quite parallel example in Pindar), or it is a participial sentence, ő $\nu \tau \in c$ being understood, attached to the following words with a slight displacement of $\delta \in=$
 impressive'.

As to the former possibility, Farnell's statement in parenthesis is surely justified, only it does not go far enough. I know of no passage in any early Greek author in which a whole sentence consists of a single adjective to which one is supposed to supply a verb; also, it seems to me that on this view the sense would not immediately be grasped. Still more improbable, it seems to me, is the second view, which Farnell does not support by any parallel.

Must one then return to the view that $\epsilon \phi a ́ \mu \in \rho o t$ is vocative? There is a third possibility, which is that the manuscripts are right in reading $\alpha ้ \nu \theta \rho \omega \pi o L$, and that the passage contains a parenthesis.
'In der chorlyrischen Wortstellung', writes F. Dornseiff, Pindars Stil, 1922, p. 107, 'findet sich ferner zuerst das Einrahmen mehrerer Wörter zwischen Artikel (oder Attribut) und Hauptwort, das in der ganzen antiken Dichtung dann so auffällt... So ist es den Chorlyrikern möglich, ein Mosaik von Worten zu schaffen, wo jedes Wort als Klang, als Ort, als Begriff nach rechts und links und über das Ganze hin seine Kraft ausströmt, ein Minimum in Umfang und Zahl der Zeichen, ein Maximum an Energie der Zeichen'. The examples with which Dornseiff illustrates these observations do not contain parentheses in the strict grammatical sense, for in each case the words between article or attribute and subject form part of the same sentence with that article (or attribute) and subject, and not a sentence interposed between them. Parenthesis in this general stylistic sense is common in Pindar; rarer is parenthesis in the strict grammatical sense, defined by B.K. Braswell, A Commentary on the Fourth Pythian Ode of Pindar, 1988, p. 95 as 'one used to insert an additional thought into the midst of another sentence, the construction of which is not influenced by it'.

The prevalence and the significance of parenthesis in early Greek literature has been well brought out by E. Schwyzer, 'Die Parenthese im engern und im weitern Sinne', Abhandlungen der Preussischen Akademie der Wissenschaften, 1939, Phil.-Hist. Kl. and id., Griechische Grammatik ii, 705-6. Further, Braswell, loc. cit., has listed parentheses in the strict sense that are to be found in Pindar. The relevant ones must be set out below:

1. Pyth. 4, 23f.:
... $\xi \in$ єivıa....Еűфанос..
$\delta \in ́ \xi a \tau^{\prime}$ - aicíav $\delta^{\prime} \in ̇ \pi i ́ ~ o i ~ K p o v i ́ \omega \nu$


vaï крı $\mu \nu \alpha ́ \nu \tau \omega \nu$ є́тє́тоссє.
2. Ol. $8,25 \mathrm{f}$.:
$\tau \in \theta \mu$ òc $\delta$ é тıc à $\theta a v a ́ t \omega \nu$ кaì
тávס' à $\lambda \iota \in к$ ќ́a $\chi \omega ́ \rho a \nu$
тavoठamoîcıv ن́méctace $\xi \in ́ v o l c$
kíova $\delta a \iota \mu o v i ́ a v-$

тоиิто трácc $\omega \nu \mu \grave{\mu}$ кá $\mu o$ -

3. Pyth. $10,43 \mathrm{f} .:$
$\theta \rho a c \in i^{-}$
al סè $\pi v e ́ \omega \nu$ карסíaı



4．Nem．2，22f．：

о̉кт $\dot{\omega}$ стєфávolc $\notin \mu \iota \chi \theta \in \nu$ ク̈סŋ，
 $\Delta$ ıòc à $\gamma \omega \bar{\nu}$ ．

5．Nem．10，45f．：
à $\lambda \lambda \grave{\alpha}$ रa入кòv $\mu$ vpíov oủ Suvaтóv
є́ $\xi \in \lambda \epsilon ́ \gamma \chi \in เ \nu-\mu а к \rho о т \in ́ \rho a c ~ \gamma \alpha ̀ \rho \alpha \dot{\alpha} \rho ı \theta \mu \eta^{-}$ cal cxo入âc－
 íぬíßaтоь то́入ı $\in c$
кaì $\Lambda$ úkalov mà $\rho \Delta$ ıòc $\theta \hat{\eta} \kappa \in \delta \rho o ́ \mu \omega t$,
$c ⿱ 亠 乂 \nu ~ \pi o \delta \omega े \nu ~ \chi \in \iota \rho \hat{\omega} \nu \tau \epsilon \nu \iota k a ̂ c a l ~ c \theta \epsilon ́ v \in \iota$.
6．Nem．11，33f．：




є́к $\mathrm{M} \in \lambda \alpha \nu i ́ m \pi т о ь о ~ \mu а ́ т р \omega о с . ~$
Braswell cites also Bacchylides 8，19f．：


Өєíal Sè mâv $\lambda a ́ \mu \pi \epsilon L ~ \chi p e ́ o c-~$
ои̋тıc $\alpha \nu \theta \rho \omega ́ \pi \omega \nu \kappa\left[\alpha \theta^{\prime}{ }^{\prime \prime} E \lambda \lambda \alpha^{-}\right.$
vac cùv ä $\lambda \iota \kappa \iota$ х $\rho o ́ \nu \omega[\iota$

vac éס́́ nato víкас．$^{\text {．}}$
Braswell observes（p．96）that＇although the parenthesis is commonly intro－ duced ．．．at a pause within the sentence which frames it（and to which it is nor－ mally linked by a particle，e．g．$\delta \epsilon ́$ or $\gamma \alpha ́ \rho$ ），it is occasionally found without a pause，as at Pyth．10， 45 and Nem．2，23＇．In none of the cases listed does the parenthesis begin after only one word，but this is hardly a strong objection；one may compare Iliad 4，286f．，where the parenthesis follows c $\phi \hat{\omega} \mu \epsilon\rangle \nu$ ，and Tyrtaeus fr．11， 1 West，à $\lambda \lambda$＇－＇Нрак




I do not believe that the word $\epsilon \in \dot{\alpha} \mu \epsilon \rho \circ$ can make up a whole sentence on its own，neither do I think that that word is likely to be a vocative．äv $\theta \rho \omega \pi$ ot can very easily have been corrupted into the number of ővap，the word that immedi－ ately precedes it．

In PBA 68，1982， 161 ＝Academic Papers $\mathrm{I}, 1990,78, \mathrm{n} .1$ I proposed to read：

$\alpha{ }^{\alpha} \nu \theta \rho \omega \pi<$.
To this Professor Bernard Williams objected that on this reading ' $с \kappa \iota \hat{a} c$ oैvap has to be the answer to the questions that precede it in the parenthesis', and that 'this greatly weakens the questions, which get their power from the fact that they have no answers'. One might reply that скьâc ővap is an emphatic and effective answer; but there is another stronger objection, which is that these words can answer the first question, but cannot so easily answer the second and are not so easily understandable when the second question is interposed. I do not altogether rule out this way of punctuating; but I now prefer to print the text like this:


With this punctuation $c \kappa \iota \alpha ̂ c ~ o ̋ v a \rho$ repeats and strengthens $\notin \phi \alpha ́ \mu \in \rho o l$, being linked with it asyndetically. It cannot be objected that on this view one would expect ővap to be plural; compare Sophocles, Ajax 125-6:


In that passage, as in Pindar, the meaning is not that men's moods vary, but that their life is brief, evanescent, insubstantial, vulnerable, so that it supports M.W. Dickie, Illinois Classical Studies 1, 1975, 7f. in his refutation of Hermann Fränkel, Wege und Formen des frühgriechischen Denkens, 1960, 2nd. edn., 22f. More than one scholar has indicated disagreement with Dickie's article, but so far as I know none has given a full statement of his reasons.

But can a metrical objection be levelled against reading $\ddot{\alpha} \nu \theta \rho \omega \pi{ }^{\prime}$ ? Epic correption is by no means uncommon in Pindar, but rare, if it exists at all, unless the syllable correpted is preceded or followed by a naturally short syllable. ${ }^{2}$ Five possible instances have to be considered:

1) Ol. 14, 1-2: here Snell/Maehler prints:

Kaфıcí $\omega v$ ن́ $\delta a ́ \tau \omega \nu$

Hermann in the dissertation on Pindar's metres which he appended to Heyne's edition (1799: see pp. 137-8 of the third volume of the London reprint [1824] of G.H. Schaefer's revision of Heyne) kept the paradosis, making the first line end with $\lambda a \times o i ̂ c a l$. Boeckh (1811) eliminated the hiatus by emending to $\lambda a \chi o i ̂ c a v$ : he made the first line end with aïte (sic); Dissen (1830) followed him. Bergk (1842) preferred to remove the hiatus by emending ai $\tau \in$ to tai $\tau \epsilon$ : in this way he could, like Hermann, make the second line a phalaecean. Tycho Mommsen (1864) kept the manuscript text, making the first line end with údát $\omega v$, quoting Pyth. 8, 96, along with two less relevant passages, as parallel; he was followed by Fennell $(1879 ; 1893)$ who printed a long first line ending with éSpav.

2 This was pointed out to me by Mrs. M.C. Howatson; its rightness was confirmed by my own investigation. W.J. Verdenius on Ol. 14, 2 (Commentaries on Pindar i, 1987, p. 107) thinks that the correption can be sufficiently defended by citing that of kaì at Pyth. 8, 28; he attributes Bergk's conjecture $\tau \alpha i ́ ~ \tau \in$ to Boeckh.

But Christ（1896），Schroeder in all his editions（ed．maj．1900；three Teubner editions，1908，1914，1930），Wilamowitz，Griechische Verskunst，1921，p．314， and Turyn in his editions of 1944， 1948 and 1952 all preferred Bergk＇s conjec－ ture taí $\tau \epsilon$ ，objecting，presumably，to the correption．But the conjecture created awkward metrical problems．Christ and Schroeder，like Bergk，printed in the strophe：

Kaфıcíwv v́ठá $\omega \omega \nu$ גaxoîcal
тaí $\tau \in \nu$ vaí $\tau \in \kappa \alpha \lambda \lambda i ́ m \omega \lambda о \nu$ є̈ $\delta \rho a \nu$
and in the antistrophe：
$<\hat{\omega}>$ тóтvl＇＇A $\gamma \lambda$ aía фı入 $\eta c i ́-$
нодтє т＇Еúфроси́va，Өєஸ̂v кратістои．．．
But surely the anceps in mid－word in the antistrophe does not commend this arrangement．Wilamowitz printed

Kaфıcí $\omega v$ ú $\delta a ́ t \omega \nu ~ \lambda a x o i ̂-~-~$
cal taí Tє vaí $\tau \in \kappa$ ка入入ím
He took this as an iambic pentameter；but his view that the poem is in iambics with a slight admixture of dochmiacs and aeolics can hardly be sus－ tained．Turyn，like Fennell，prints everything from Kaфıcí $\omega v$ to $\neq \delta \rho \alpha \nu$ in a single line，which he interprets as an acephalous Sapphic hendecasyllable followed by a phalaecean；the acephalous Sapphic hendecasyllable is surely a trifle bizarre．

Snell in his Teubner editions from 1953，and now Snell－Maehler，follows Mommsen in keeping the paradosis，ending the first line with $\dot{v} \delta \dot{\alpha} \tau \omega \nu$ ．Snell＇s description of the metre as a choriambic dimeter and an iambic metron followed by a glyconic and a bacchius seems to me the likeliest；it fits well into his inter－ pretation of the stanza as aeolic．But one can hardly feel sure of the correption； and since this is the only parallel of any significance，I must admit that a certain fragility attaches to my preference for ${ }^{\alpha} \nu \theta \rho \omega \pi \sigma$ ．None the less，I find it very hard to believe that $\dot{\epsilon} \phi \alpha \dot{\mu} \in \rho \circ \mathrm{l}$ can constitute a sentence on its own．

2）Isth．1，15－6：

$$
\ldots . . . \dot{E}^{\prime} \dot{\prime} \lambda \omega
$$


We cannot be absolutely sure that this is not merely a case of hiatus，but more probably it is a correption．M．L．West，Greek Metre，1982，p．15，n． 22 can cite no other apparent instance of hiatus in Pindar，except in the case of words originally beginning with digamma．

3）Nem．3，39：



Speaking of epic correption in early poetry in a general way，West，op．cit．， p． 11 says that＇the shortened syllable is practically always preceded or followed by a naturally short syllable＇．That is the case here，but this fact hardly dimin－ ishes the force of the example．

4）The same may be said of the next case，that of Pyth．8，28：

5）Fr． 140 b，2＂
ảotठ［àv к］aì ápuovíav

West, op. cit., p. 11, n. 17 warns us that this case rests on a supplement; but what other supplement is possible? This is another example that must be reckoned with.

It seems we must conclude that though epic correption is rare in Pindar its occasional occurrence has to be admitted.

From Douglas Gerber's invaluable book Emendations in Pindar, 1513-1972, 1976, 87 I have learned that two scholars have tried to deal with the problems of this passage by emendation. F.H. Bothe, Pindar: Zweiter Theil, Bemerkungen über Pindars Werke, 1808, 153 placed a comma instead of a full stop after $c \in c \in \iota c \mu \epsilon ́ \nu \circ \nu$ and read $\in \in \pi \alpha ́ \mu \in \rho \circ \nu$ ('entspricht dem $\in \in \nu$ ó $\lambda i ́ \gamma \omega l$ '). L. Bornemann, Philologus 50, 1891, 233 read $c \in c \in \iota c \mu \in ́ v o v \in ́ \pi \pi a \mu \epsilon ́ \rho \omega \nu$. I doubt if anyone will wish to revive either of these conjectures.

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    $1 \dot{\epsilon} \phi \alpha ́ \mu \epsilon \rho \circ$ rather than $\epsilon \pi \alpha \dot{\mu} \mu \epsilon \rho \circ$ : see Braswell on Pyth. 8, 130 (d).

