# Notes on the Hecuba of Euripides 

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The textual tradition of Hecuba has been surveyed fully by K. Matthiessen. ${ }^{1}$ In this paper I cite manuscript readings from the collations of his own which Dr Matthiessen, with very great generosity, has allowed me to use. ${ }^{2}$

## 1. Hecuba 414-22

(Po.) $\hat{\omega} \mu \hat{\eta} \tau \epsilon \rho, \hat{\omega} \tau \epsilon \kappa о \hat{v} \sigma^{\prime}, \stackrel{\alpha}{\alpha} \pi \epsilon \iota \mu \iota \delta \dot{\eta} \kappa \alpha \dot{\alpha} \tau \omega$.


Не. оікт $\alpha \dot{\alpha} \sigma \dot{v}, \tau \epsilon \in \kappa \nu о \nu, \dot{\alpha} \theta \lambda i \alpha \delta^{\prime}$ є̀ $\gamma \dot{\omega} \gamma v \nu \dot{\eta}$.





The sequence of exchanges between Polyxena and Hecuba has caused no offence to editors. ${ }^{3}$ At certain points, however, it proceeds without the close logical or syntactical connections which we should expect to find.

[^0]415: Hecuba, in reply to Polyxena's valediction, says that she will live the life of a slave on earth. J. D. Denniston ${ }^{4}$ has some difficulty in classifying the $\delta \epsilon$. Citing LSJ s.v. II.4, he observes that $\delta \boldsymbol{\epsilon}$ is normally postponed after a vocative "when the speaker turns from one person to another," and he is obliged to admit this passage as an exception, together with Soph. OC 1459. But in that passage $\delta \epsilon^{\prime}$ introduces a question, and in such circumstances $\delta \boldsymbol{\epsilon}$ is regularly postposed (see Denniston 174). Denniston, however, is unduly restrictive. There is no question of the speaker turning from one person to another at [Aesch.] PV 3 "Hфau $\sigma \tau \epsilon$, $\sigma o i$ $\delta \grave{~} \kappa \tau \lambda$., or Soph. OC
 rects or objects," Jebb pertinently observes), or Hdt. 1.115.2 $\hat{\omega} \delta \boldsymbol{\delta} \boldsymbol{\epsilon} \sigma$ $\pi o \tau \alpha$, $\dot{\epsilon} \gamma \grave{\omega} \delta \dot{\epsilon}$ (again, a correction or objection). In fact, as is noted by Kühner/Gerth I 51, such postponement also occurs "beim Übergang zu einem neuen Gedanken," and "von der Erzählung zu einem Anrufe." An essential difference between our passage and the majority of the passages cited by Denniston and Kühner/Gerth is that (whether or not the speaker turns to a new person or a new point) in those passages the $\delta$ éclause contains remarks applicable to the addressee, which our $\delta \dot{\epsilon}$-clause does not. We shall have to take the $\delta \dot{\epsilon}$ as introducing a contrast with the preceding statement ("I shall go below the earth"-"But I shall live a life of slavery"), which seems acceptable, even if no exact parallel exists.

416: Polyxena ignores Hecuba's statement and adds an appositional clause to her own preceding statement.

417: Hecuba remarks upon her daughter's pitiful state and her own misery, aptly enough.

418: $\epsilon \in \kappa \in \mathfrak{\imath} \delta^{\prime}$ is a mildly surprising beginning, for $\epsilon \in \kappa \in \hat{\imath}$ provides a link not with Polyxena's immediately preceding line but with her last but one ( $414 \stackrel{\alpha}{\alpha} \pi \epsilon \epsilon \mu \dot{\delta} \dot{\eta} \kappa \alpha \dot{\alpha} \tau \omega$ ). While it may be held that $414,416,418$ form a reasonable continuous discourse, the direct point of reference for $\dot{\epsilon} \kappa \in \hat{\imath}$ is a long way back.

419: Hecuba's expression of helplessness and her wish to die are a satisfactory continuation. "This line is in answer to the preceding one, in which Polyxena lamented her impending separation from her mother. Hecuba replies with a wish, expressed in question form, that she too might find death" (Hadley). ${ }^{5}$

[^1]420: Polyxena's "I shall die a slave" also follows well enough.
421: "And I (shall die) bereft of fifty children." We cannot help supplying the verb $\theta \alpha \nu o v \mu \in \theta \alpha$, but it is not the verb that we should most wish to supply. "I shall live bereft of fifty children" would excite pity, but "I shall die bereft of fifty children" seems a muddled thing to say.

422: "What am I to say to Hector or Priam?" is an acceptable continuation.

Now see what we gain if lines 415-16 are placed after 420 :

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\text { (Ро.) }{ }_{\omega} \mu \hat{\eta} \tau \epsilon \rho, \stackrel{\omega}{\omega} \tau \epsilon \kappa о \hat{v} \sigma^{\prime}, \stackrel{\alpha}{\alpha} \pi \epsilon \iota \mu \iota \text { ঠ̀̀ ка́ } \tau \omega .
$$

Не. оíкт $\rho \dot{\alpha} \sigma \dot{v}, \tau \epsilon ́ \kappa \nu о \nu, \dot{\alpha} \theta \lambda i ́ \alpha ~ \delta ' ~ \epsilon ่ \gamma \grave{\omega} \gamma v \nu \eta ̀ . ~ 417$

He. oí $\mu \circ \iota \cdot \tau i ́ \delta \rho \alpha ́ \sigma \omega ; \pi o ̂ ̂ ~ \tau \epsilon \lambda \epsilon v \tau \eta \prime \sigma \omega \beta i o \nu ; ~ 419$




A minor gain is that Polyxena's statement in 418 is now the immediate continuation of her statement in 414 , with $\dot{\epsilon}^{\boldsymbol{\kappa}} \in \boldsymbol{i} \delta^{\prime}$ picking up $\kappa \alpha \dot{\alpha} \tau \omega$. The greatest gain is at 420-15, where Polyxena's סoú $\eta \eta \theta \alpha \nu$ ov $\mu \alpha \iota$ could hardly be better answered than it is by Hecuba's $\hat{\omega} \theta \dot{v} \gamma \alpha-$ $\tau \epsilon \rho, \dot{\eta} \mu \epsilon i \hat{S} \delta^{\prime} \dot{\epsilon} \nu \phi \dot{\alpha} \epsilon \iota \delta o v \lambda \epsilon \dot{v} \sigma o \mu \epsilon \nu$. The $\delta \epsilon$ is now as natural as could be, for Hecuba is providing a precise verbal antithesis to the statement that precedes. Polyxena's next line ( $416{ }_{\alpha}^{\alpha} \nu v \mu \phi o s \dot{\alpha} \nu v \mu \epsilon ́ v \alpha \iota o s$ $\left.\hat{\omega} \nu \mu^{\prime} \dot{\epsilon} \chi \rho \hat{\eta} \nu \tau v \chi \epsilon \hat{\nu} \nu\right)$ is a much better continuation of $\delta 0 \hat{\nu} \lambda \eta \theta \alpha \nu 0 \hat{v}-$
 continues the syntax of the appositional phrase $\pi \alpha \tau \rho \dot{o} s o \hat{v} \sigma{ }^{\prime} \dot{\epsilon} \lambda \epsilon v-$ $\theta \epsilon$ 'िov by adding a second, parallel expression in apposition. And this lament by Polyxena for the marriage of which she will be deprived is now most aptly followed by Hecuba's lament for her own greatest

[^2] perfect syntactical balance with Polyxena's preceding line, and in which the verb to be supplied is no longer $\theta \alpha \nu o v i \mu \in \theta \alpha$ but 'I shall live' (supplied from $\left.\dot{\eta} \mu \epsilon i \bar{s} \delta^{\prime} \epsilon^{\boldsymbol{\epsilon}} \boldsymbol{\nu} \phi \dot{\alpha} \epsilon \iota \delta o v \lambda \epsilon \dot{v} \sigma o \mu \epsilon \nu\right)$.

## 2. Hecuba 619-21


 Прía $\mu \epsilon, \gamma \epsilon \rho \alpha \alpha^{\alpha} \theta^{\prime} \eta^{\prime} \delta^{\prime} \epsilon \dot{\epsilon} \gamma \dot{\omega} \mu \eta \dot{\eta} \tau \eta \rho \tau \epsilon \in \kappa \nu \omega \nu .$.


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" ... O you who had very many and very fine possessions, most blessed with children Priam." Disquiet has often been felt over the banal $\hat{\omega} \pi \lambda \epsilon \hat{\imath} \sigma \tau^{\prime} \epsilon^{\prime} \chi \omega \nu \kappa \alpha ́ \lambda \lambda \iota \sigma \tau \alpha \dot{\alpha} \tau^{\prime}$. In itself $\pi \lambda \epsilon \hat{\epsilon} \sigma \tau \alpha \ldots \kappa \alpha ́ \lambda \lambda \iota \sigma \tau \alpha \dot{\alpha} \tau \epsilon$ is acceptable Greek: Ar. Ran. 1254-55 $\pi$ o $\lambda \dot{v} \pi \lambda \epsilon \bar{i} \sigma \tau \alpha ~ \delta \grave{\eta} \kappa \alpha \dot{\imath} \kappa \alpha \dot{\alpha} \lambda \lambda \iota \sigma-$ $\tau \alpha \mu^{\prime} \dot{\lambda} \eta$, cf. Hor. Epist. 1.8.3 multa et pulchra minantem. But while $\hat{\boldsymbol{\omega}}$
 tion of a further epithet $\epsilon \boldsymbol{v} \tau \epsilon \kappa \nu \dot{\omega} \tau \alpha \tau \epsilon$ makes the invocation very oddly expressed, though I have not seen this feature remarked on by editors. The oddity would be lessened if we could take $\epsilon \dot{\boldsymbol{v} \tau \epsilon \kappa \nu} \boldsymbol{\omega} \tau \alpha \tau \epsilon$
 Méridier do. "I see no difficulty in understanding from $\epsilon \dot{\jmath} \tau \epsilon \kappa \nu \omega \dot{\sigma} \tau \alpha \tau \epsilon$ in this line and $\tau \epsilon \epsilon \kappa \nu \omega \nu$ in the next $\tau \epsilon \in \kappa \nu \alpha$ as object of ${ }_{\epsilon}^{\epsilon} \chi \omega \nu$ : reference to the number and beauty of Priam's children is frequent and here appropriate" (Hadley). But this is very artificial. ${ }^{6}$ The variant $\kappa \epsilon \dot{v}-$ $\tau \epsilon \kappa \nu \dot{\omega} \tau \alpha \tau \epsilon,{ }^{7}$ accepted by Kirchhoff and Wecklein, scarcely helps.

Porson, in his second edition, punctuated $\kappa \dot{\alpha} \lambda \lambda \iota \sigma \tau \dot{\alpha} \tau^{\prime} \epsilon \dot{v} \tau \epsilon \kappa \nu \dot{\omega}-$ $\tau \alpha \tau \epsilon$, but there appears to be no parallel for $\kappa \alpha \lambda \hat{\omega} s$ or $\kappa \alpha \dot{\alpha} \lambda \lambda \iota \sigma \tau \alpha$ qualifying a superlative, although we find $\kappa \alpha \lambda \omega \hat{s}$ qualifying an adjective at Aesch. fr. 317 N. ( 628 M.) $=$ Soph. fr. 848 N. ( 934 Pearson and Radt) $\tau \grave{\partial} \nu \kappa \alpha \lambda \omega \bar{\omega} \epsilon \dot{v} \delta \alpha \dot{\mu} \mu \nu \alpha$, an expression parodied by the comic poets (see Nauck and Radt ad locc.).
J. N. Madvig's $\kappa \in \dot{v} \tau \epsilon \chi \nu \dot{\omega} \tau \alpha \tau \alpha$ and F. W. Schmidt's $\kappa \epsilon v ้ \tau \epsilon \chi \nu$ ' ò $\rho$ $\gamma \alpha \nu \alpha$ are absurd. ${ }^{8}$ Substitutes for $\kappa \alpha \dot{\alpha} \lambda \lambda \iota \sigma \tau \alpha \dot{\alpha} \tau^{\prime}$, like $\dot{\alpha} \gamma \dot{\alpha} \lambda \mu \alpha \tau^{\prime}$ or $\kappa \epsilon \iota \mu \dot{\eta} \lambda \iota^{\prime}$ (Wecklein), ${ }^{9} \dot{\partial} \lambda \beta \dot{\sigma} \mu \mu \tau^{\prime}$ or $\kappa \alpha ́ \lambda \lambda \eta \pi o \tau^{\prime}$ (Murray), have no

[^3]plausibility．Much the best solution is J．E．Harry＇s $\mu \dot{\alpha} \lambda \iota \sigma \tau \dot{\alpha} \tau^{\prime} \epsilon \dot{v}-$ $\tau \epsilon \kappa \nu \dot{\omega} \tau \alpha \tau \epsilon .^{10}$ See Hipp． $1421 \mu \dot{\alpha} \lambda \iota \sigma \tau \alpha$ фíA $\tau \alpha \tau o s$, D．L．Page on Med． 1323，LSJ s．v．$\mu \alpha \dot{\alpha} \lambda \alpha$ III．3，Kühner／Gerth I 27，O．Schwab，Historische Syntax der griechischen Comparation III（Würzburg 1895）69－72．For the corruption see Heracl． $794 \mu \alpha^{\lambda} \lambda \sigma \tau \alpha, \pi \rho \alpha^{\prime} \xi \alpha \varsigma \gamma^{\prime}\left(\right.$ Elmsley：$\delta^{\prime}$ L）${ }^{11}$
 corruption was influenced by the preceding $\mu \dot{\alpha} \lambda \iota \sigma \tau \alpha)$ ，Soph．OT 1172 $\kappa \alpha ́ \lambda \lambda \iota \sigma \tau$＇plerique（ $\kappa \alpha ́ \lambda \iota \sigma \tau ’ \mathbf{V}$ ：$\mu \dot{\alpha} \lambda \iota \sigma \tau^{\prime} \mathbf{H N}^{\text {ac }}$［conj．Nauck］）．${ }^{12}$ If $\pi \lambda \epsilon i \sigma \tau \prime$＇${ }^{\prime} \chi \omega \nu$ should seem a rather bare expression，compare Eur． fr． 580.5 ồs $\delta^{\prime} \not{\alpha} \nu \nu \lambda \epsilon \hat{\omega} \sigma \tau^{\prime}{ }_{\epsilon}^{\prime} \chi \eta \iota$（though here we understand $\chi \rho \dot{\eta} \mu \alpha \tau \alpha$ from the preceding clause）．${ }^{13}$ For wealth coupled with children as the mark of a prosperous man see Eur．HF 64－67，Hom．Od．14．206．

## 3．Несиba 653－57




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653 mo八九ó \(\nu\) MBOAFGKPPaRSXXaXbT et \(\mathbf{V}^{2}\) ：－\(\alpha, \nu\) LVZZcZm et \(\Sigma^{v}\)
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$655 \tau \epsilon$ AFGKPPaXXaXbZm et Zele ${ }^{\text {c }}: \delta \frac{1}{\epsilon} \mathbf{V}$ ：om．MBOLRSZZcT $\left.656 \delta_{i \alpha} \alpha \mu \nu \nu\right] \delta i \delta \nu \mu \rho \nu \mathbf{B}^{\gamma \rho} \mathbf{B}^{3 \gamma \rho} \mathbf{O}^{2 \gamma \rho}$
There is nothing demonstrably amiss with the language：＂The mother of dead children lays her hand on her grey head，${ }^{14}$ and scratches her cheek，making her nail bloody by tearing．＂Objection has，indeed， been taken to the sequence $\tau i \theta \epsilon \tau \alpha \iota \ldots \tau \iota \theta \epsilon \mu \epsilon \in \nu \alpha,{ }^{15}$ but＂repetition of the neutral word $\tau i \theta \epsilon \sigma \theta \alpha \iota$ need not cause offence．＂${ }^{16}$ In fact there are many parallels for the occurrence of a participle and a verb of the same stem in the same sentence．${ }^{17}$ The expression $\dot{\epsilon} \pi i \grave{\imath} \kappa \rho \hat{\alpha} \tau \alpha \ldots$

[^4]$\tau i \theta \epsilon \tau \alpha \iota$ रé $\rho \alpha$ is supported by Andr. 1210-11, El. 148-49, Hel. 372, all quoted below.

The problem is largely, perhaps entirely, a metrical one. In 655 the copula $\tau \epsilon$, which is attested by only half the tradition, ruins the metre. ${ }^{18}$ If $\tau \epsilon$ is omitted, we have a form of enoplian ( $\ldots-\ldots-\omega_{-}$) which is found at $927 \sim 937$ and often elsewhere in Euripides. ${ }^{19}$ But can we dispense with the copula? Stinton believes that we can. I do not. The asyndeton is most unwelcome.

The solutions that have been offered entail considerable change. ${ }^{20}$ Wilamowitz, combining excision with transposition, proposed $\pi 0 \lambda c o ́ \nu$
 $\theta \alpha \nu o ́ \nu \tau \omega \nu \delta \rho \dot{\prime} \pi \tau \epsilon \tau \alpha \iota \pi \alpha \rho \epsilon \iota \alpha \dot{\alpha} \nu$. This is thoroughly bad in style and sense ("laying a bloody nail on her grey head, with tearing, she rends her cheek, her children being dead"). One does not rend the cheek while laying a bloody nail on the head; and $\tau \in \in \kappa \nu \omega \nu \theta \alpha \nu o ́ \nu \tau \omega \nu$ is very awkwardly placed.

West (supra n.14) deletes $\delta \rho \dot{\prime} \pi \tau \epsilon \tau \alpha \iota$, changes ó óvx $\alpha$ to ő $\nu v \chi \iota$ and
 This gives $\tau \epsilon \in \kappa \nu \omega \nu$ $\theta \alpha \nu o ́ \nu \tau \omega \nu \tau i \theta \epsilon \tau \alpha \iota \chi \epsilon ́ \rho \alpha, \pi \alpha \rho \epsilon \iota \dot{\alpha} \nu \delta i ́ \delta v \mu о \nu$ oै $\nu v \chi \iota \tau \epsilon \mu$ -
 © -u---?). He quotes two passages in which "'lay hands on her head' is supplemented by another phrase involving óvv $\boldsymbol{\nu} \iota$ and an accusative specifying the part of the head being scratched ( $\delta \dot{\epsilon} \rho \alpha \nu$,


 фovíaıб८ $\pi \lambda \alpha \gamma \alpha i$ s. He apparently takes 'lay hands on the head' to mean 'tear the scalp' (for which idea see $E l .150 \delta \rho \dot{v} \pi \tau \epsilon \kappa \kappa \alpha \rho \alpha$ ). This interpretation is considered by J. D. Denniston ${ }^{21}$ and rejected by him, rightly, in favour of the interpretation 'beat the head', which gains strong support from Andr. 1210-11 ov̀к $\dot{\epsilon}^{\mu} \omega \hat{\iota}$ ' $\pi \iota \theta \dot{\eta} \sigma о \mu \alpha \iota$ (Murray:
 and cheek-tearing are again juxtaposed at Tro. 279-80 $\alpha_{\alpha} \rho \alpha \sigma \sigma \epsilon \kappa \rho \hat{\alpha} \tau \alpha$


[^5] $\ldots \tau i \theta \epsilon \tau \alpha \iota \chi \chi^{\prime} \rho \alpha$ refers to head-beating, $\delta \rho \dot{\prime} \pi \tau \epsilon \tau \alpha \iota$, so far from making the language "sadly redundant," is indispensable, for the participial clause $\delta \dot{\prime} \alpha \iota \mu о \nu$ ó $\nu v \chi \alpha \alpha \tau \iota \theta \in \mu \epsilon \in \nu \alpha \sigma \pi \alpha \rho \alpha \gamma \mu 0 i s$ describes what is meant by $\delta \rho \dot{v} \pi \tau \epsilon \tau \alpha \iota$, not what is meant by $\dot{\epsilon} \pi i$ к $\kappa \hat{\alpha} \tau \alpha \ldots \tau_{i} \theta \epsilon \tau \alpha \iota \chi \dot{\epsilon} \rho \alpha$.

West's alternative proposal, $\tau i \theta \epsilon \tau \alpha \iota \chi$ र' $\rho \alpha<\delta \dot{\alpha}>\pi \alpha \rho \epsilon \dot{\alpha} \mathrm{s} / \delta \dot{\alpha} \alpha \iota \mu о \nu$
 entails a resolution in the enoplian ( parallel is quoted.

If, as I believe, the language of the passage as a whole is faultless, and we need the copula with $\delta \rho \dot{\prime} \pi \tau \epsilon \tau \alpha \iota$, then the most economical way of mending the metre may be to suppose that a word has been
 $\tau v \chi o \nu \pi \alpha \rho \epsilon \omega \dot{\alpha} \nu$ see $T r o .280$ (quoted above). And $\delta i \delta v \mu \rho \nu$ may have begun life as a gloss on $\delta i \pi \tau v \chi o \nu$ rather than as a corruption of $\delta i-$ $\alpha \mu о \nu$. The colon $46 \sim$ 655-56, Hipp. 755-56 ~ 768-69. Alternatively, $\tau^{\prime}\langle\dot{\alpha} \theta \lambda i \alpha \nu>$ will give the same colon as the previous line: this colon is found again at Eur. fr.118.2-3.23
4. Hecuba 828-30
 $\hat{\eta} \tau \hat{\omega} \nu \dot{\epsilon} \nu \epsilon \hat{v} \nu \hat{\eta} \iota \emptyset \iota \lambda \tau \dot{\alpha} \tau \omega \nu \dot{\alpha} \sigma \pi \alpha \sigma \mu \alpha ́ \tau \omega \nu$

828 citat Etym.Magn. 137 Miller, 828-29 schol. Soph. Aj. 520
"In what way will you show your gratitude for those nights of love that you call ( $\delta \hat{\eta} \tau$ ') so dear?" is Hadley's translation of 828 . But he confesses that " $\pi o \hat{v} \delta \in i \xi \in \iota s$ is an odd phrase: it may $=$ 'in what esteem ( $\pi 0 \hat{v}$ ) will you show that you hold?'" Perhaps he meant that we are to supply the participle ovv$\sigma \alpha \varsigma$ with $\pi o \hat{v},{ }^{24}$ i.e. $\pi o \hat{v}$ (ov̂$\sigma \alpha \varsigma$ ) $\tau \dot{\alpha} \varsigma$
 able. But the expression remains unparalleled and unconvincing. Méridier's translation "Comment montreras-tu . . . que ses nuits te sont chères?" and his note "On attendrait $\tau \dot{\alpha} \varsigma ~ \epsilon \dot{v} \phi \rho o ́ v \alpha s$ фí̀os ov̌ $\sigma \alpha$ s. Mais ce complément de l'idée est impliqué dans díhas. L'attribut se sous-entend parfois en pareil cas" are wishful thinking. ${ }^{25}$

[^6]Attempts have been made to turn $\tau \dot{\alpha} \varsigma \phi_{i}^{\prime} \lambda \alpha \varsigma \delta \hat{\eta} \tau$ ' into a predicative

 insipid. Better sense, but at an unacceptable cost, is given by G. M. Sakorraphos' $\pi \mathrm{o} \hat{v}$ тoı̂s фíगoıs $\delta \hat{\eta} \tau$ ' $\epsilon \hat{v}$ ф $\rho о \nu \hat{\omega} \nu \kappa \tau \lambda .{ }^{28}$ (cf. Or. $802 \pi \mathrm{o} \hat{v}$
 $\gamma \in \gamma \dot{\omega}$;).

Others have altered $\delta \epsilon i \xi \in \iota \varsigma$. E. Holzner's $\pi o \hat{v} \sigma o i \quad \ldots \tau \in \dot{\prime} \xi \in \iota \varsigma$ is negligible. ${ }^{29}$ E. B. England's $\tau \epsilon i \sigma \epsilon \epsilon s$ cannot give the meaning which he intended ("how will you repay?"). ${ }^{30}$ Much the most promising proposal is Herwerden's $\boldsymbol{\theta} \boldsymbol{\eta} \sigma \epsilon \iota s$ ("quo numero habebis?" "how will you value?"), ${ }^{31}$ for which he compared Andr. 210 т $\boldsymbol{\eta} \nu$ iè $\Sigma \kappa \hat{v} \rho o \nu$ où $\delta \alpha \mu \mathrm{ov} \tau i \theta \eta \mathrm{~s}$, Soph. Phil. $451 \pi o \hat{v} \chi \rho \eta \dot{\eta} \tau i \theta \epsilon \sigma \theta \alpha \iota \tau \alpha \hat{v} \tau \alpha, \pi o \hat{v} \delta^{\prime}$ $\alpha i \nu \epsilon i ̀ \nu$... The sense is perfect. But the corruption of $\theta \dot{\eta} \sigma \epsilon \iota$ to $\delta \epsilon i \xi \epsilon \iota s$ is inexplicable.
The same sense is given by a word with which $\delta \in i \xi \in \iota s$ is readily
 $340 \dot{\epsilon} \xi \epsilon \delta \epsilon \iota \xi \dot{\alpha} \mu \eta \nu$ Hermann: $\mathfrak{\epsilon} \xi \in \lambda \epsilon \xi \dot{\alpha} \mu \eta \nu$ L; Phoen. $530 \lambda \epsilon \in \xi \alpha \iota: \delta \epsilon \hat{i} \xi \alpha \iota$ Stob. 4.50.1; Soph. Phil. $426 \tilde{\epsilon} \lambda \lambda \epsilon \xi \alpha \varsigma:-\epsilon \in \delta \epsilon \iota \xi \alpha \varsigma L^{\gamma \rho} \mathbf{S}^{\gamma \rho}{ }^{32}$ With $\pi o \hat{v}$. . . $\lambda \epsilon \in \xi \epsilon \iota s$ compare Soph. Ant. 183 тov̂zov ov́ $\delta \alpha \mu 0 \hat{v} \lambda \epsilon \epsilon \gamma \omega{ }^{33}$ The verb is used in similar connections (with the sense 'count', 'reckon') at 906


 For $\pi o \hat{v}$ introducing a question of this type see Supp. 127 tò $\delta^{\prime}{ }^{\prime} \mathrm{A} \rho-$ yos $\dot{\eta} \mu \hat{i} \nu \pi o \hat{v}$ ' $\sigma \tau \iota \nu$; with C. Collard's note.
In $829-30$ it is worth considering whether we should write $\hat{\eta} \ldots$ $\tau \iota \nu$ ' for $\hat{\eta} \ldots \tau^{\prime} . \nu^{\prime}$. It is the difference between "What value will you put on those nights of love? Or what gratitude will my daughter have for her favours?" and "What value will you put on those nights of love? Will my daughter have any gratitude ..." The latter reads more naturally. In its support is the late position in the sentence

[^7]which the interrogative $\tau i \nu$ ' would otherwise occupy. G. Thomson ${ }^{34}$ includes this passage in the category which he defines thus: "When two questions are asked in succession, the second amplifying the first, the interrogative introducing the second question loses something of its force by reason of the fact that it has been anticipated, and therefore it is liable to be postponed." But there is no example on his list in which the interrogative is postponed to so late a position as it occupies here.
The enclitic $\tau \iota \nu$ ' was silently printed by Porson, and after him by Matthiae and Hermann, a fact of which modern editors seem unaware. ${ }^{35}$ But, with the enclitic, the disjunctive $\hat{\eta}$ is less natural than the interrogative $\hat{\eta}^{36}$

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[^8]
[^0]:    ${ }^{1}$ Studien zur Textüberlieferung der Hekabe des Euripides (Heidelberg 1974). To his list of papyri (108) add P.Oxy. XLV 3215 fr. 2 (lines 223-28). But one papyrus should be subtracted from the list: Fitzwilliam Museum inv. 2 ( Pack $^{2}$ 1571), identified by F. M. Heichelheim ( $A J P 61$ [1940] 209-10) as the scanty remains of lines 20-21 and 503-04, as well as of IA 790-91 and Soph. Ant. 689-90, has been identified as Coptic not Greek by R. V. Nicholls, Senior Keeper in the Fitzwilliam Museum, and J. M. Plumley, Emeritus Professor of Egyptology in the University of Cambridge. Mr P. J. Parsons, who was kind enough to inspect the papyrus at my request, endorses their identification.
    ${ }^{2}$ I refer to the following editions: R. Porson (ed. 2, London 1802), G. Schaefer (ed. 2, Leipzig 1803), A. Matthiae (Leipzig 1813 [text], 1821 [commentary]), G. Hermann (ed. 2, Leipzig 1831), F. H. Bothe (ed. 2, Leipzig 1837), W. Dindorf (Oxford 1839), F. A. Paley (ed. 2, London 1874), H. Weil (ed. 2, Paris 1879), W. S. Hadley (Cambridge 1894), N. Wecklein (Leipzig 1902), G. Murray (Oxford 1902), L. Méridier (Paris 1927), M. Tierney (Dublin 1946), S. G. Daitz (Leipzig 1973).
    ${ }^{3}$ With two exceptions. J. King (Cambridge 1726) transposed 415 with 416 and deleted 417 ("mira vel audacia vel negligentia," Musgrave). This is not reported by Wecklein. And A. Jenni deleted 419-21 (presumably in his Kritische Mittheilungen zu Euripides I [Frauenfeld 1865], which I have not seen), and this deletion is adopted by Wecklein.

[^1]:    ${ }^{4}$ The Greek Particles ${ }^{2}$ (Oxford 1954) 189.
    ${ }^{5} \pi \boldsymbol{\pi} \hat{\imath} \tau \epsilon \lambda \epsilon v \tau \dot{\eta} \sigma \omega$ $\boldsymbol{\beta}^{\prime} \mathbf{o} \nu$; is faultless: "ad quem exitum vitam perducam?" (Matthiae), "vers quelle fin précipiter ma vie?"(Weil), "whither shall I take my life and end it?" (Hadley). There is no need for $\pi \hat{\eta}$, attributed by editors to A. Nauck (Euripideische Studien I [MémSt-Petersb 7.1 (1859)] 9) but already reported by Hermann from 'Aug.

[^2]:    c.' (=Monac.gr. 501, on which see A. Turyn, The Byzantine Manuscript Tradition of the Tragedies of Euripides [Urbana 1957] 135) and adopted by Schaefer. For $\pi \mathbf{\pi} \mathbf{0}$ with $\tau \in \lambda \in \boldsymbol{v}$ $\tau \hat{\alpha} \nu$ (or the like) see Aesch. Pers. 735, 787-88, Sept. 157, 659, Supp. 603, Cho. 528, Eur. Tro. 1029, Pl. Symp. 181e, Leg. 630b, Kühner/Gerth I 545. (Contrast Soph. OC 476 тò $\delta$ ' $\epsilon ้ \nu \theta \epsilon \nu \pi o \hat{\imath} \tau \epsilon \lambda \epsilon v \tau \hat{\eta} \sigma \alpha i \mu \epsilon \chi \rho \eta \eta^{\prime} ;$ where $\pi \hat{\eta}$ [Elmsley, Dawe] is probably right [it is impugned by M. L. West, Gnomon 53 (1981) 525]: as Dr Dawe points out to me, we must distinguish between 'end' and 'perform', and here the question is clearly 'how' the rite is to be performed, and the question is answered in those terms; the last elements of the rite come later.) Still less do we need Nauck's alternative proposal $\tau \alpha \dot{\alpha} \delta \epsilon$ for $\beta i o \nu$ (accepted with the further change of $\tau \epsilon \lambda \epsilon v \tau \dot{\eta} \sigma \omega$ to $\tau \epsilon \lambda \epsilon v \tau \dot{\eta} \sigma \epsilon \iota$ by A. Y. Campbell, Hermes 86 [1958] 175). Three further proposals (not noticed by Wecklein) may be found in J. Kvičala, DenkschrWien 30 (1880) 133.

[^3]:    ${ }^{6}$ This interpretation is as old as the gloss in Gu (Gudianus gr. 15, on which see
     W. Dindorf's edition of the scholia).
    ${ }^{7}$ For the crasis see my Studies on the Text of Euripides (Oxford 1981) 70.
    ${ }^{8}$ The former in Adversaria I (Copenhagen 1871) 109-10, the latter in Kritische Studien zu den griechischen Dramatikern II (Berlin 1886) 85-86.
    ${ }^{9}$ The former in JhrbClasPhil 121 (1880) 392, the latter in SitzMünchen 1921, 8-9.

[^4]:    ${ }^{10}$ The Greek Tragic Poets（Cincinnati 1914） 103.
    ${ }^{11}$ See ICS 6 （1981） 88.
    ${ }^{12}$ Cf．R．D．Dawe，Studies on the Text of Sophocles I（Leiden 1973） 255.
    ${ }^{13}$ Tierney＇s claim that＂the real difficulty is in the tense of ${ }_{\epsilon}{ }^{\prime} \chi \omega \nu$ ，which seems to require some complement such as $\pi \sigma \tau \epsilon^{\prime \prime \prime}$ is misguided．$\epsilon^{\prime} \chi \omega \nu$ is an imperfect participle： see Kühner／Gerth I 200．Ignorance of this use probably accounts for the variants at 821
    
     Nauck（oî $\mu \dot{\epsilon} \nu \gamma \dot{\alpha} \rho \hat{\eta} \sigma \alpha \nu$ ），Weil（ $\pi \sigma \tau^{\prime}{ }^{\prime} \nu \tau \tau \epsilon$ ），and B．Stumpo，RivIndGrItal 18 （1934） 45 （ $\pi \alpha \rho o ́ \nu \tau \epsilon \varsigma)$.
    ${ }^{14} \pi$ oдıó $\nu$ not $\pi$ o入ı $\dot{\alpha} \nu$ ，which is preferred by several editors and by M．L．West，BICS 27 （1980）12，who cites Supp．50，where $\pi o \lambda \iota \hat{\alpha} \nu$ should be taken not with $\chi \epsilon \iota \rho \hat{\omega} \nu$ but with $\sigma \alpha \rho \kappa \omega \bar{\nu}$ ．
    ${ }^{15}$ E．g．by Wilamowitz，Griechische Verskunst（Berlin 1921） 547 n． 2 （＂die Dublette unerträglich ist＂），and West（supra n．14）．
    ${ }^{16}$ T．C．W．Stinton，Euripides and the Judgement of Paris（London 1965） 75.
    ${ }^{17}$ See Diggle（supra n．7）66－67， 120.

[^5]:     $\pi \alpha \rho \epsilon \alpha^{\prime} \nu$, but it is no good calling Cantica ${ }^{2}$ [Leipzig 1928] 42) or an enoplian (Daitz).
    ${ }^{19}$ See PCPhS N.s. 20 (1974) 19 and (supra n.7) 102.
    ${ }^{20} \mathrm{I}$ record without comment two proposals which may otherwise pass unnoticed: $\tau \epsilon ́ \kappa \nu \omega \nu \theta \alpha \nu o ́ \nu \tau \omega \nu$ del. R. Lohmann, Nova Studia Euripidea (Halle 1905) 38; $\dot{\alpha} \pi \alpha \lambda \dot{\alpha} \nu$ $\chi \epsilon \rho i$ for $\tau i \theta \epsilon \tau \alpha \iota \chi \epsilon \in \rho \alpha$ C. B. Sneller, De Rheso Tragoedia (Amsterdam 1949) 123.
    ${ }^{21}$ Euripides Electra (Oxford 1939) ad 146-49.
    ${ }^{22}$ Cf. also R. Kannicht, Euripides Helena (Heidelberg 1969) ad 372-74.

[^6]:    ${ }^{23}$ See Diggle (supra n.11) 91-92.
    ${ }^{24}$ For its ellipse with the predicate see Kühner/Gerth II 66-67.
    ${ }^{25}$ Pl. Meno 89 A ov̉к $\not \hat{\alpha} \nu \epsilon \hat{i} \epsilon \nu \phi \dot{v} \sigma \epsilon \iota$ oi $\dot{\alpha} \gamma \alpha \theta$ oí (sc. $\left.\dot{\alpha} \gamma \alpha \theta o i ́\right)$, which he cites as a parallel, does not help (see the useful remarks of R. S. Bluck, Plato's Meno [Cambridge 1961] ad loc.).

[^7]:    ${ }^{26}$ H. Gloël, WochKlasPhil 1 (1884) 556.
    ${ }^{27}$ T. Halbertsma, Adversaria Critica (Leiden 1896) 44.
    ${ }_{28}$ Mnemosyne n.s. 21 (1893) 200.
    ${ }^{29}$ Studien zu Euripides (Vienna 1895) 48.
    ${ }^{30} C R 9$ (1895) 171.
    ${ }^{31}$ RevPhil N.s. 2 (1878) 24. "mallem $\boldsymbol{\theta} \dot{\eta} \sigma \boldsymbol{\eta} "$ Wecklein 63.
    ${ }^{32}$ Note also Aesch. Cho. $566 \delta^{\prime} \epsilon \xi \alpha \iota \tau$ ' Turnebus: $\lambda \epsilon \in \xi \alpha \iota \tau$ ' M.
    ${ }^{33}$ For this use of ov́ $\delta \alpha \mu 0 \hat{v}$ see P. T. E. Stevens, Colloquial Expressions in Euripides (Wiesbaden 1976) 50; G. W. Bond, Euripides Heracles (Oxford 1981) ad 841. Add Men. Aspis 298.

[^8]:    ${ }^{34}$ "The Postponement of Interrogatives in Attic Drama," CQ 33 (1939) 148.
    ${ }^{35}$ Herwerden, recanting his earlier proposals, also restored the enclitic, but wished to delete 828 and replace $\hat{\eta}$ by $\pi o \hat{v}$ : RevPhil n.s. 7 (1893) 225. Bothe deleted 829, C. G. Cobet, Variae Lectiones ${ }^{2}$ (Leiden 1873) 564, deleted 828-30.
    ${ }^{36}$ I am grateful to Dr R. D. Dawe for helpful comments.

