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## PARALIPOMENA SOPHOCLEA

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> LONDON: RIVINGTONS

## PARALIPOMENA SOPHOCLEA

SUPPLEMENTARY NOTES ON THE TEXT<br>AND INTERPRETATION OF SOPHOCLES

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## PREFACE

These notes were ready for publication a year ago, but were withheld in consequence of the illness and death of Sir Richard Jebb. This fact must excuse the absence of reference to recent criticisms, those, for example, of the veteran scholar, Mr. F. W. Blaydes.

Tragic fragments are quoted according to the second edition of Nauck's Tragicorum Graecorum Fragmenta (1889).

LEWIS CAMPBELL.

Alassio, December 1906.

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## INTRODUCTION

I Desire to place on record, for what it is worth, my matured opinion on disputed points in the text and interpretation of Sophocles. These arefewer now than formerly, for English scholars, since the late Sir Richard Jebb, in his edition of the seven plays, by his rare faculty of exposition, by the fineness of his analysis, and an abundant copiousness of illustration, has placed the meaning of innumerable passages in the clearest light. It is a subject of sincere self-congratulation to me that a considerable portion of Sir Richard's commentary coincides with, and so corroborates, the views put forward in my edition (1871-1881), but I find on reconsidering both that, while I stand corrected in several places, there are others in which I adhere to my former view, and some also where I am now disposed to differ from both judgments.

The following notes make hardly any mention of the very numerous places in which Professor Jebb's views accord with mine. I am equally silent, where, as often happens, Sir Richard decides in favour of an interpretation which, in my more tentative method, I had put forward as the first of two or more alterna-
tives. The points herein to be discussed are (I) those in which I now agree with Sir Richard Jebb against my former opinion: (2) those in which I adhere to the view expressed in my edition : and (3) the comparatively few places where, on further consideration, I have come to conclusions differing more or less both from his commentary and from my own. For the sake of brevity, in quoting from Sir Richard Jebb, I simply use the proper name, and in speaking of my own edition I refer to that of 1879 (vol. I.) and I88 I (vol. II.). I have also found it convenient to quote occasionally from the smaller edition-prepared by 1)r. Evelyn Abbott and myself, as $C A$.

The famous saying of Cobet 'Commenta delet dies' may be applied, with at least equal truth, to the majority of conjectural emendations. At Florence in I882, when desirous of verifying my collation, I had the honour of sharing the use of the Laurentian MS. with M. Pappageorg, who was preparing his notes upon the Scholia, and I was struck by his remark that the text of Sophocles appeared to him exceptionally sound, but that a few great errors had probably crept into it from a very early time. This view has been recently confirmed by the discovery amongst the Oxyrhynchus Papyri (I. xxii.) of a few lines of the Oedipus Tyranuus (375-385 and 429-441) in which there are two remarkable variants, and one manifest error (1. 376) which is found in all our MSS. The Papyrus is of the 5 th century A.D., and the corruption is, therefore, not to be attributed to Byzantine scholarship.

In such cases, even a conservative critic must allow that boldness is not always to be censured as temerity. 'Good reasons must of force give way to better', and palaeographical arguments must sometimes yield to the requirements of the context. That is after all the final test. The 'ductus literarum' is an excellent guide. But the sources of error are varied and complex, and obvious causes may sometimes mislead. ' Opinio copice' is apt to be 'causa inopice.' General learning is of less account than an intimate acquaintance with the spirit of an author. One who possesses that may sometimes guess rightly, even if he fail to show how the mistake which he corrects originated.

It may suffice to adduce one instance of an emendation that was palaeographically faultless, but certainly not justifiable. In Aeschylus, $A g$. II72, є̀ $\gamma \grave{\omega} \delta_{\epsilon} \theta \in \rho \mu \dot{o}^{-}$ vous $\tau \dot{\alpha} \chi$ ' $\epsilon \nu \pi \epsilon \in \delta \omega \beta a \lambda \hat{\omega}$, early scholars did not perceive that the intransitive verb is excused by tmesis of $\epsilon \mu$ $\beta a \lambda \omega \hat{\omega}$; and Canter conjectured $\theta \epsilon \rho \mu o ̀ \nu$ oűs. This was printed by Hermann in his text, and gravely defended by Professor Kennedy on the ground that 'as a frantic prophetess she may use wild language.' But who does not now see the absurdity? The Cassandra of Aeschylus is not a Tilburina.

The printed text of Sophocles was fortunate in its beginning. The Aldine Editio princeps appears to have been based on the Venetian MS. 467, of the 14th century $\left(\mathrm{V} .{ }^{3}\right)$, containing all the seven dramas written in a very legible hand. The Codex in its present condition bears evidence of the printer's industry,
$\dot{\omega} \kappa \kappa \beta \epsilon \rho \nu \eta$ خं $\tau \nu \nu \epsilon \omega \dot{\omega}$. To the same category belong the use of cases without prepositions, of optatives without $a ้ \nu$, of $\epsilon i$ with the subjunctive, of a compound adjective equivalent to a clause ( El .857 , etc.).
2. Emphasis. The desire to fix attention on what is prominent in thought, gives rise to various departures from the obvious or normal mode of expression - such as 'enallage,' 'hyperbaton,' etc. An epithet is transferred from the agent to the act or the emotion, etc. Where the Subject is important the active voice is preferred, although the passive would have been used in prose, and, vice versa, where the action is chiefly in question, a passive-sometimes impersonal- verb is chosen. Words that usually begin a sentence are postponed, in order to bring to the front that on which the stress is laid. And Sophocles, like other pocts, sometimes excites attention by inverting the natural or logical order or relation of ideas $(E l .782)$. See on this subject Schmidt's Shakespeare Lexicon pp. I423, 4, (Grammatical observations, Section 14). An extraordinary situation is sometimes marked by a verbal contradiction (oxymoron). Whether in such passages as Aj. 195, 640 ; Phil. I149; O.C. 1219; the application of the above obscrvations has been stretched too far, is a point still admitting of debate.

Once more, a point not sufficiently considered, especially in emendation, is parcimony of emphasis. Much both of the strength and beauty of Sophoclean style depends on this. See, e.g., the conjectural emendations of Trach. 554, 入uти́рıov 入úт $\eta \mu a$.

The uses of negation and of antithesis are also affected by the force of emphasis. The familiar idiom in which the negation is strengthened by reduplication calls for no remark. ${ }^{1}$ But the rare instances in which a complex sentence introduced with a prohibitory $\mu \dot{\eta}$ has an independent negation in a subordinate place may be accounted for by the strength of the primary negation pervading the whole (O.C. 277,8 ).
3. The poets of the 5 th Century enjoyed a degree of liberty in the choice and employment of words and phrases which was denied to the writers of Attic prose. Meanings could be suggested, through etymological and other associations, beyond the ordinary connotation of the vocables used. In particular, words culled from Epic and lyric poetry could be thus forged anew : see, for example, $\tau \eta \lambda \dot{\gamma} \gamma \epsilon \tau o \nu$ in Eur. Iph. T. 828. And, as a consequence of this freedom, the same combination may have a different significance when recurring in a different context (e.g., oúd' ảví $\epsilon \sigma a \nu$ in O.T. 1277, O.C. 1608). Thus ăкрая vикто́s may mean, according to the context, 'at dead of night,' or, 'on the verge of night.' Verbs commonly intransitive may have an active or causative sense : e.g., $\beta a i \nu \epsilon \iota \nu \pi o ́ \delta a$ in Eur. El. 94, 1173.

[^0]
## ANTIGONE

Obs. I. As I have elsewhere remarked, the apparent anomaly by which the burial of Polynices precedes the attempt to rescue Antigone, is explained by the character of Creon. The change in him is produced not by any compunction on account of Antigone, nor by any apprehension of the real danger to Hæmon, but simply by the superstitious fear which Tiresias has awakened, that the anger of the Gods is directed against himself and the state. His first impulse, therefore, is to reverse his previous action in violating the sacred rites of burial.
2. The resemblance between ll. $454-460$ and [Lys.] c. Andoc., § 10 f . is remarkable. The words of the orator are these:-каітоь $\Pi_{\epsilon \rho \iota к \lambda \epsilon ́ \alpha ~ \pi о т є ́ ~ ф а \sigma \iota ~ \pi а р а \iota \nu \epsilon ́ \sigma а \iota ~}^{v} \mu i ̂ v ~ \pi \epsilon \rho \grave{\imath} \tau \hat{\omega} v$




 סíкךv.
3. Against Goethe's æsthetic judgment condemning 11. 904912 may be set the poetic instinct of Mr. Swinburne, who in his Atalanta has effectively employed the same idea. Althæa, when about to slay her son to avenge her brothers, ends a long speech with the reflection-

[^1]genitive goes better with $\theta \eta \sigma a v \rho o v^{\prime}$ than the prepositional phrase, while the adverbial $\pi \rho o ̀ s ~ \chi \alpha ́ \rho ı v ~ m a y ~ b e ~ a t t a c h e d ~ t o ~ t h e ~$ verbal notion in $\beta$ opâs. The parallel use in Phil. 1156,
 (' ad vescendum ut volupe est,' Herm.). For general sense, cp. Eur. Suppl. 282, х $\alpha ́ \rho \mu a \tau \alpha ~ \theta \eta \rho \hat{\omega} v$.


$\lambda^{\prime} \gamma^{\omega} \gamma^{\grave{\alpha}} \rho \kappa \dot{\alpha} \mu \prime \epsilon$, 'For I count myself also'-amongst those forbidden. I still take $\sigma 0 \iota$ as enclitic, and as ethical dative, supposing the following words to be an afterthought, suggested by Antigone's rising indignation. Jebb thinks that 'such a transition is hardly possible.' But, on the other hand, to read $\sigma \circ \grave{\imath} \kappa \dot{\alpha} \mu \circ i$ continuously, implying that 'Creon's edict touches the sisters first,' makes the transition in $\lambda^{\prime} \boldsymbol{\gamma} \boldsymbol{\omega} \boldsymbol{\gamma}{ }^{\alpha} \rho \kappa \alpha \dot{\alpha} \mu \boldsymbol{\mu}$
 $\pi \alpha \rho o v \sigma i ́ a v ~ \lambda ́ ́ \gamma \omega$. Aesch. Pr. V. 973. Her. iii. 95, тò ס' ${ }^{\prime}$ є́т



$\tau \alpha \lambda \alpha i \phi p o r-p e r h a p s$ implies not only pity, as infr. 866, but some disparagement of her sister's judgment. Cp. 68.

ї ' 'фи́ттогба. Against Porson's сї0' "̈̈лтоvб $\alpha$ may be urged that the 'knot' is already tied. Schol. ảvì rố dúovaa ròv
 ท̈ $\beta \in \beta a \iota o \hat{\sigma} \sigma \alpha$.)
42. $\pi o \hat{v} \gamma \nu \omega ́ \mu \eta s$ тот $\epsilon \hat{i}$;
 will your thoughts carry you?' comparing El. 922, önot






57. I am inclined to place the comma after $\dot{\alpha} \mu \pi \lambda a \kappa \eta \mu \alpha \dot{\alpha} \tau \omega \nu$. Cp. 170.

58


$\nu \hat{v} v a \hat{v}$ seems more forcible than $v \hat{v} \nu \delta^{\prime} a \hat{v}$. It belongs to the energy of tragic diction to give such a word as af the effect of a conjunction.
 $\theta \alpha ́ \psi \omega$.

Cp. Aesch, S. c. T. 1053.

74. Cp.fr. 518.
83. $\mu \eta \eta^{\prime} \mu o \hat{v}$ is better than $\mu \eta \eta^{\prime} \mu v$.


Cp. Eur. Jr. 163.



I still prefer to give the active sense to $\phi i \lambda \eta$. Schol.
 what her judgment condemns. This prepares for her conduct afterwards, 536 ff .

Cp. Eur. Iph. T. 6ıo, тoîs фídoıs $\tau$ ' ỏp $\theta$ ŵs фídos. Or. 424,


I2I. $\sigma \tau \epsilon \phi \alpha ́ v \omega \mu \alpha \pi \dot{v} \rho \gamma \omega \nu$.



126.

The difficulty of this verse has hardly been removed. Jebb
 MS. 468), and renders, 'a thing too hard for him to conquer, as he wrestled with his dragon foe.' But the phrase $\dot{\alpha} v \tau \iota \pi \alpha{ }^{\prime} \lambda \omega$ סра́коvть is so appropriate to the serpent successfully struggling against the eagle's attack, as in $1 / .12,203 \mathrm{ff}$.

$$
\kappa a i ̀ ~ o v z ~ \pi \omega ~ \lambda \hat{\eta} \theta \in \tau о \chi \alpha ́ \alpha, \mu \eta s^{*}
$$

 $i \delta \nu \omega \theta \epsilon i s \quad$ ó $\pi i \sigma \omega$,
that it is preferable to join $\delta \rho \dot{\alpha} \kappa о v \tau \iota$ as dative of the agent with étá $\theta \eta$. Retaining the reading of LA. etc., I believe the solution to be supplied by the observation of Solger in the Appendix to his German translation (Berlin 1824) p. 217 , that 'the noun in $\mu \alpha$ sometimes signifies not the object or result of the action, but the action itself. So ${ }_{\alpha} \mu \nu \gamma \mu \alpha$ in $A j$.
 Bacch. 779, $\sigma \tau \epsilon \phi \dot{\alpha} \nu \omega \mu \alpha$, ib. 355, $\pi \lambda \eta$ й $\rho \mu \mu$ Troad. 822, aं $\gamma \epsilon \mu o ́-$
 III4. $\delta v \sigma \chi \epsilon i \rho \omega \mu \alpha$ is then 'an act of hard achievement,' an accusative in apposition to the sentence. For $\dot{\alpha}^{2} v \tau \iota \pi \alpha \alpha_{\varphi}=$
'successfully resisting,' 'equal in might,' cp. Pind. Isthm. v.




Jebb says, 'In itself, $\delta v \sigma \chi є i ́ \rho \omega \mu \alpha$ might mean 'a thing achieved with difficulty'; but here the irony is clearly pointed against the routed Argives: the poet does not mean that the Thebans won with difficulty.' But why should not this be seriously intended? The note of triumph is presently saddened in the lines, $\pi \lambda \eta े \nu$ тoîv $\sigma \tau v \gamma \in \rho \circ \hat{\nu} \nu \kappa . \tau . \lambda$., and the difficulty of achievement may prepare the way for the direct intervention of Zeus.

The form $\delta v \sigma \chi є i \rho \omega \mu \alpha$ is certainly, as Jebb says, very unusual and bold. The lexicons have $\delta v \sigma o t \omega \nu \iota \sigma \mu o ́ s, ~ \delta v \sigma \epsilon ́ \rho-$ $\gamma \eta \mu a$, but these do not appear in classical Greek. For a similar construction, cp. Eur. Phœn. 655, Ва́к Хьov Хópevpa

130.

Vauvilliers' conjecture is now generally accepted. I have rendered it in my translation.

## 132. 

The subject of the participle is not $\tau \iota v \alpha$, but is supplied as the sentence proceeds in $\pi v \rho \phi$ ópos ôs $\tau$ ótє к.т. $\lambda$. Capaneus, although not named, is present to the mind.

Hermann's reading involves the slightest change, and the mode of expression well indicates the various fortunes of the fight. The third alternative is characteristic: cp. El. 1291,
 from cretics to choriambi involves no break in the rhythm, so that $\mu_{\epsilon} \nu$ taking the place of a long syllable in the other reading is hardly justified.
148. $\mu \epsilon \gamma а \lambda(\omega ́ v v \mu o s . ~ C p . ~ E u r . ~ I p h . ~ T . ~ 905, ~ \tau o ̀ ~ к \lambda \epsilon \iota v o ̀ v ~ o ै v o \mu a ~$ $\tau \hat{\eta}$ s $\sigma \omega \tau \eta \rho i ́ a s$.
151. $\theta_{\epsilon}^{\prime} \sigma \theta \epsilon \lambda \eta \sigma \mu \sigma \sigma u ́ v a v$.

The reading is doubtful between $\theta^{\prime} \sigma \theta \theta \epsilon$ and $\theta^{\prime} \epsilon \theta \alpha$, which as Jebb observes may be infinitive for imperative.

## 153.

 $\delta^{\prime} \theta^{\prime} \beta a s \delta^{\prime}{ }^{\prime} \lambda \epsilon \lambda i ́ \chi \theta \omega v$. of the Scholiast has more solemnity:-í $Ө \dot{\eta} \beta$ ваs Вакхєîos, ó


## 159.

$\mu \hat{\eta} \tau \iota \nu$ ढ’рध́ $\sigma \sigma \omega \nu$
Rather 'advances' than 'meditates.' Aj. 251, 2, ' $\rho \in \epsilon \sigma$ -


I76.
$\pi \rho i ̀ v \stackrel{\rightharpoonup}{\alpha} \nu$
á $\rho \chi \alpha i ̂ s ~ \tau \epsilon ~ к а i ̀ ~ v o ́ \mu o \iota \sigma \iota v ~ \epsilon ُ v \tau \rho \iota \beta \eta ̀ s ~ \phi a ́ v \hat{\eta}$.

Although these words might simply mean 'until he hath been versed in rule,' etc., I still think that the metaphor from coin that is proved by wearing is at least suggested by the poet: 'till he have been proved ' in office and administration.


Cp. Eur. fr. 798.
 $\mu \epsilon i \zeta \omega \tau i \theta \eta \sigma \iota, \delta v \sigma \tau v \chi^{\circ} \hat{v} \sigma a \delta^{\prime} \dot{a} \sigma \theta \epsilon \nu \hat{\eta}$.


 than $\pi \alpha \theta \epsilon \hat{\imath} v$ ? The accusatives as with $\epsilon \bar{\vartheta}, \kappa \alpha \kappa \omega \hat{s} \pi \sigma \iota \epsilon \hat{\nu}$.

I do not admit that $\vec{\alpha} \lambda \lambda \psi$ is a 'bad reading.' $\tau i \ldots$. . тои̂тo quite intelligibly asks for an explanation of $\dot{\omega} \mathrm{s} \hat{\alpha} v \sigma \kappa \pi \pi o i ́ v v \nu$ ${ }_{\eta} \boldsymbol{j} \tau \epsilon \kappa . \tau . \lambda$., and $\dot{a} \lambda \lambda \mu$, 'to another than the guards already set,' refers modestly to the chorus themselves. But ${ }_{a} \lambda \lambda \lambda_{0}$ is an early variant, and not impossible.
219. $\tau \grave{o} \mu \grave{\eta}$ ' $\pi \iota \chi \omega \rho \epsilon \hat{\imath}$ тoîs $\dot{a} \pi t \sigma \tau 0 \hat{v} \sigma \iota v \tau \dot{a} \delta \hat{\delta}$,
$\dot{\epsilon} \pi \iota \chi \omega \rho \in \hat{\epsilon} v$ is rather 'to allow' than 'to join with.' There is quite sufficient authority for such a use.
229.

'Will you on the other hand not go?' Jebb calls this impossible, and (reading $\mu^{\prime}{ }^{\prime} \boldsymbol{\epsilon \epsilon}$ ) renders 'are you tarrying again?' which is vivid certainly, but hardly represents the inward dialogue which this crude dialectician is reporting. For ẩ cp. O. T. 233, $\epsilon i \delta^{\prime} a \hat{v} \sigma \iota \omega \pi \dot{\eta} \sigma \epsilon \sigma \theta \epsilon$.

 in Plat. Phil. 15 e.

I cannot think that Seyffert's ${ }^{*} \sigma \pi o v \delta \hat{\eta} \beta p a \delta v v_{s}$ is a 'bad' conjecture. The following line implies that the preceding words contained an oxymoron in accordance with the vulgar wit of the фúda. $\xi$. This seems to have been felt by the author of the variant $\sigma \chi^{0} \lambda \hat{\eta} \tau \alpha \chi$ 's, 'with leisurely haste'
 harmonises ill, however, with the opening words:

$$
\begin{aligned}
& \text { 反ívavovs íкávш, кои̂фov є́ } \xi \text { ápas } \pi \text { ó } \delta \alpha \text {. }
\end{aligned}
$$

' My very eagerness retarded me,' is much more suitable. And the MS. reading $\sigma \chi 0 \lambda \hat{\eta} \beta$ paסv's, however it may be defended, is flat and tautological. Because the $\gamma \nu \omega \mu \eta, \sigma \pi \epsilon \hat{v} \delta \epsilon$
$\beta p a \delta \delta^{\prime} \omega \mathrm{s}$, frequent in later prose, is seriously applied, it does not follow that the watchman may not give the same verbal paradox a different turn.
234. The emphatic position of $\sigma o$, at the beginning of the line rather militates against Jebb's punctuation here.
241. $\epsilon \hat{v} \gamma \in \sigma \tau o \chi a ́\} \epsilon$.

The grammarian Pollux $(5,36)$ says that $\sigma \tau o \chi$ ás and $\sigma \tau о \chi a \sigma \mu o ́ s$ were hunting terms for a method of setting nets for game. Schneidewin's suggestion, to give $\sigma \tau 0 \chi a ́ \xi \epsilon \sigma \theta a \iota$ the same meaning here, was approved by Prof. E. L. Lushington. The sense is certainly not weakened by the assumption that a single image is contemplated in both parts of the line.
 фv́ $\lambda a \xi{ }^{\epsilon}{ }^{\epsilon} \lambda \epsilon َ \gamma \chi \omega \nu$ фv́лака.

 $\dot{\alpha} \lambda \lambda \dot{\eta} \lambda o \iota \sigma \iota$.



While Jebb's rendering, 'pleaded in defence that he knew nothing of it' (sc. ধ́кабтós $\tau \iota s$, the positive evolved from the negative ovidei's) is, of course, admissible, I do not think that my explanation, 'he (ov $\xi \in \iota \rho \gamma a \sigma \mu \epsilon$ ' $\nu o s$ ) escaped our knowledge,' is condemned by the continuous tense, which accords with
 describes a protracted state of uncertainty. The imperfect need not be 'conative.' The latter explanation gives a more exact antithesis to $\varepsilon^{\prime} v a \rho \gamma \gamma \dot{\eta}$ s.

275．For каӨaıрєî cp．Her．vi．38，катє́ $\lambda a \beta \epsilon$ ，［Lys．］13，37，


$\kappa a i ́ \mu \epsilon$ is probably right，though the MS．reading ка́ $\mu \varepsilon \in$ might mean＇even me＇（＇however slow to wrath＇）．
 $\kappa а i ̀ \gamma \hat{\eta} v$ є́кєívшv каì vó $\mu$ оvs $\delta \iota \alpha \sigma \kappa \epsilon \delta \omega \hat{\nu}$ ；
It seems doubtful whether $\gamma \hat{\eta} \nu$ is to be joined with $\pi v \rho \omega \dot{\sigma} \sigma \omega \nu$ or $\delta \iota a \sigma \kappa \epsilon \delta \hat{\omega} v$ ．Either involves a zeugma，and the phrasing is more natural if the comma is placed after áva日＇⿱㇒冋刂aтa．

288． 289.
$\dot{\alpha} \lambda \lambda \grave{\alpha} \tau a \hat{v} \tau \alpha$ каì тádaı $\pi o ́ \lambda \epsilon \omega \varsigma$

I explained $\tau a \hat{\tau} \tau \alpha$ as adverbial，and so Schneidewin，and apparently the Scholiast．I still think this more expressive， although the absolute use of such a phrase as $\mu_{o}^{\prime} \lambda_{\iota s} \phi^{\prime} \rho \in \iota v$ is elsewhere supported by a participle or prepositional phrase． For the adverbial râ̂̃a cp．Eur．Androm．212，$\tau \alpha \hat{\tau} \tau a ́ ~ \tau o i ́ ~ \sigma ' ~$
 maveís；Ar．Nub． 320.

291， 292.

$$
\text { ovं } \delta^{\prime} \text { ínò } \S v \gamma \hat{\varphi}
$$

入óфov Sıкаíws єỉXov．
Sıkaíws，＇rightly，＇but perhaps with an association from the familiar notion of horses bearing the yoke evenly or fairly， as Donaldson thought．See the use of Síxatos in Xen．



хро́vч потє́ ：not＇at some time or other，＇but＇now at last．＇
Cp．Phil．8ı6， 104 I．

Of the two explanations of $\delta \eta \lambda \omega \sigma \eta \tau \epsilon:$ (1) 'show the nature of your crime,' by suffering for it (Erfurdt), and (2) 'reveal the author of the crime' (Hermann, Jebb). I prefer the former, as more vehement. Cp. infr. 325, 6, O. T. 624,


317. Cp. Her. viii. 39 .

325, 326.

$$
\epsilon i ̉ \delta \grave{~} \tau \alpha \hat{v} \tau \alpha \mu \grave{\eta}
$$



Cp. Eur. Heracl. 863-6.

$$
\tau \hat{\eta} \delta \dot{\epsilon} \nu \hat{v} \nu \tau \dot{v} \chi \eta
$$


 Өavóvт' เิ̊ $\eta$ тเs.
332. Cp. Eur. fr. 27 .
337. For ímò, ср. Bacchyl. xii. 125. ข́mò кv́भaбıv.
351.
$\lambda a \sigma t a v ́ \chi \epsilon v a ́ \theta^{\prime}$


Jebb rightly says that a present tense is required, and admits that the words of the Scholiast may be merely a paraphrase of «́uфídoфov. Against $\zeta v \gamma^{\omega} \nu$ it may be urged that the continuation of the dactylic run suggested by the
corresponding line of the strophe (340) is otherwise more probable than the logaoedic close. The conjecture $\dot{v} \phi^{\prime} \lambda_{\kappa \in \tau \alpha}$ supposes the loss of two letters $\dot{v} \phi(\mathrm{Y} \Pi \mathrm{H}$ with $І \Pi \Pi$ preced-
 an earlier reading $\dot{i} \phi^{\prime} \xi \in \epsilon \tau \alpha \iota$ (in which the future form may be due to assimilation with $\dot{\epsilon} \pi \alpha \xi \in \tau \alpha \iota$ inf.) - the substitution of A for $\Lambda$ and of $K C$ for $K$. The verb, taken in the primary sense, 'he drags beneath the yoke upon their necks,' is not unsuitable to the harnessing or subjugation of the wild horse and mountain bull.


In favour of $\delta$ tai $\theta \rho \epsilon \iota a$-the darts of the frost descend through the clear sky.
367.

Jebb is probably right in reading тoт $\grave{\epsilon} \mu^{\prime} v$.
368. vó $\mu$ ovs †тарєipev $\chi$ Øovós.

Of the conjectures, $\pi \epsilon \rho a i v \omega v$, 'fulfilling,' agrees best with the ductus litterarum, and with the Schol. o $\pi \lambda \eta \rho \hat{\omega} v$ rois

 є́ $\rho \eta \boldsymbol{\eta}$ о́то $\lambda_{\iota}$ เs.
375. ôs $\tau a e^{\prime}{ }^{\prime}$ "̈poot.
L gives ${ }_{\epsilon} \epsilon \delta \epsilon \epsilon$, but the form of the second $\epsilon$ is unusual, and suggests that the scribe began to write an o and finished off the letter as an $\epsilon$.



Because $\dot{\alpha} \pi \dot{\alpha} \gamma \epsilon \epsilon$ has a specific technical meaning as an Attic law term, it does not follow that it may not be used generally for 'to arrest and bring before the magistrate,' as in Her. and Eur. (see L. and S.). See Jebb's note on 160,


395. ка $\theta \eta \rho$ р́t $\eta_{\eta}$ is probable.

Hermann's explanation of $\dot{u} \phi \epsilon \iota \delta \eta{ }^{\prime} \sigma o \iota ~$ is not to be lightly rejected. It is quite possible that the word may have passed from 'to be lavish' or 'reckless' to the more general sense of 'to be careless,' and so, 'to neglect.' Against Bonitz' conjecture $\dot{\alpha} \kappa \eta \delta \dot{\eta} \sigma \sigma \iota$, it may be urged that $\kappa \tilde{\eta} \delta \epsilon \sigma \theta a \iota$ implies feeling for a person, or at least some personal feeling. In the apparent exception, Ar. Nub. 106, the vis comica depends on the $\pi \alpha \rho \grave{\alpha} \pi \rho \sigma \sigma \delta о \kappa i \alpha v$. 'If you have any affection for your father's dinner-table.' The verb $\dot{a} \phi \epsilon \iota \delta \epsilon i v$ is used absolutely in Eur. Iph. T. 1354.

424, 425.
ตร ö ö

Cp. Eur. Med. 435.
$\tau$ रâs ảvávôpov
коі́таs ỏ $\overline{\epsilon \epsilon \sigma а \sigma а ~ \lambda е ́ к т \rho о \nu . ~}$
 Cp. El. 440 .
and Eur. Hec. 128.



See my note in loco．Jebb reads ä $\mu^{\prime} \dot{\eta} \delta \dot{\delta} \epsilon \omega$ к．$\tau . \lambda$ ．Whether he is right or wrong in this，his parallels from Plato，Gorg． 496 b．，Tim． $3^{8}$ b．，are not in point．He might fairly have
 For the facile confusion of $\mu$ and $\lambda \lambda, \mathrm{cp} . O$ ．C． 1266 ．

439，440．$\dot{\alpha} \lambda \lambda \grave{\alpha} \pi \alpha ́ v \tau \alpha ~ \tau \alpha \hat{v} \theta^{\prime} \eta ̋ \sigma \sigma \omega \lambda a \beta \epsilon i ̂ v$

The suggestion that $\lambda \alpha \beta \epsilon i ̂ v$ here nearly $=$ imo $\alpha \alpha \beta \in i v$（Schol．
 only by Thuc． $2,42, \S 5, \tau \grave{\eta} \nu \delta \epsilon ̀ \tau \omega ̂ v$ évavtínv $\tau \iota \mu \omega \rho i a v ~ \pi o \theta \epsilon \epsilon v o-$



 （ т̀̀v＇E入入áóa）；Suppl．194，סı＇оїктоv．．．$\lambda a \beta \in i ̂ v, I p h . T$.
 commonly interpreted，see Jebb＇s note．
（It should be observed，however，that I gave this as an alter－ native view．I had quoted $E l$ ．Ior 5－16，for the other，which I gave first．）

$\mu \grave{\eta}$ echoes Creon＇s words．If Antigone had spoken at
 In O．T． 1388 （quoted by Jebb），$\mu \grave{\eta}$ is preferred，because the case is hypothetical（ov̉火 $\hat{a} v \in \dot{\epsilon} \sigma \chi o ́ \mu \eta \nu)$ ）．
447.

I am not convinced that $\eta \ddot{\eta} \eta \eta \mathrm{s}$ тà is wrong．That Creon should prefix the article to his edict is significant．The reply of Antigone is also more exactly in point－ $\bar{\epsilon} \mu \neq v \hat{\eta} \hat{\eta} v, \mathrm{sc} . \tau \grave{\alpha}$ $\kappa \eta \rho v \chi \theta^{\prime \prime} \downarrow \tau \alpha$ ．
452.

I still prefer oi $\tau$ ov́ $\delta^{\prime}$ ' of the MSS. to rotov́ $\delta^{\prime}$ (Valcknär, approved by Jebb). The Scholiast and Donaldson seem to me to have apprehended the dramatic force of the passage. Creon had emphasised $\tau 0 v v^{\prime} \delta \epsilon v^{\prime} \mu o v s$, ' $m y$ laws.' Antigone echoes him with still more indignant emphasis, $\tau o v \sigma^{\delta} \epsilon \epsilon$ vó $\mu$ ovs, 'the laws which $I$ obey.' This is not a 'tame statement of fact,' but a solemn asseveration. And solemnity, not 'pathetic force,' is what is wanted here. So far from being 'awkward,' the stress on $\tau 0 v v^{\sigma} \delta \epsilon$ has thus a dramatic import.

454, 455. ${ }_{a}{ }^{\gamma} \rho a \pi \tau \alpha \kappa \dot{\alpha} \sigma \phi a \lambda \hat{\eta} \theta \epsilon \hat{\omega} \nu$ vó $\mu \boldsymbol{\mu}$.
[Lysias] c. Andocidem, p. 104, 1. 8, who quoted from Pericles a prosaic version of this account of the unwritten laws, implies that it belonged to the teaching of the Eumolpidae: vóuos
 correspondence is remarkable. See above, p. I, Obs. 2.
468. 'This series of three clauses, in which the second is opposed to the first, and the third reiterates the sense of the first is peculiarly Sophoclean.'-(Jebb.)


 But that the noun $\ln -\mu \alpha$ may signify, not the thing produced, but the process, or even the manner of production, appears, not only from Prom. 850 (where no change is probable), and Plat. Soph. $266 d$. (where I agree with Ast), but from Plat. Polit. $272 e$ e, where $\sigma \pi \epsilon^{\epsilon} \rho \mu a \tau a$ are not 'things sown,' but 'acts of sowing.' See my note in loco, and cp. supra. 126 and note. I believe the meaning in Soph. O. T. 1246 to be the same. And so here $\tau \grave{o} \gamma^{\prime} \epsilon \nu \eta \mu a \tau \hat{\eta} s \pi_{\mathrm{j}}$ auסós is 'the breeding of
the maid': 'Her strain is fierce, derived from a fierce sire.' Cp. Eur. fr. 166.


Opaverv is to break in small pieces. Eur. Hipp. 1239, $\theta \rho a v ́ \omega v ~ \tau \epsilon \sigma \alpha ́ \rho к а s . ~ I ~ t h i n k ~ t h a t ~ h e r e, ~ a s ~ s o m e t i m e s ~ e l s e w h e r e, ~$ the strongest word comes first.



 and Eur. fr. 49.





Cp. supr. 375, íбov ф $\quad$ ovêv, and note.

'єкєivч, 'in relation to him': dative of interest, rather than (as Jebb) 'in his judgment.' Cp. Trach. 140, тє́кvo七ک . . . äßovגov.

iorovs, the conjecture of Nauck and Semitelos, is not convincing. Not the desire of the dead man, but his rights as a citizen, should be prominent in Creon's mind. I therefore
hold to the construction which Jebb thinks impossible. The expression is condensed, and an instance of the 'per-
 $\lambda a \chi \in i ̂ v$.

$\gamma \rho . \kappa \dot{\alpha} \tau \omega \theta \in \nu$ is written above by S . (or an ancient hand). The line would not perhaps be approved in a College exercise; but $\tau i s$ oi $\delta \in \nu$ if it would offend an Attic ear?
527. $\quad \phi \subset \lambda \alpha ́ \delta \epsilon \lambda \phi а к а ́ \tau \omega ~ \delta \alpha ́ к \rho v ' ~ \epsilon i ß о \mu \epsilon ́ v \eta$.
 the slight corruption, $\Lambda$ having been read for A , which was afterwards inserted as a v. r.


The notion of secrecy is not implied in the preposition $\dot{v} \pi \grave{o}$, but in the whole word, which might be used of a serpent lurking under a stone. On the other hand, the notion of submission (Jebb) is hardly present except in so far as submissiveness has been a cloke for disobedience.



> où $\gamma a ́ \mu o \nu, a ̀ \lambda \lambda a ́ ~ \tau \iota v ’ a ̈ ँ a \nu$
> àүáyєт' єv้̉aíà és $\theta a \lambda a ́ \mu o v s ~ ' E \lambda e ́ v a \nu . ~$
537. Cp. also Hes. Theog. 474.
541. Simannv. For the image, cp. Eur. Iph. T. 600.

547. Cp. Eur. Iph. A. 1418, 1419.
548. Eur. Iph. A. 1418 ,
$\dot{\alpha} \nu \delta \rho \omega \hat{\nu} \tau \iota \theta \in i ̂ \sigma \alpha$ каì фóvovs.

Aj. 79, quoted by Jebb, supports $\gamma^{\prime} \lambda \omega \tau^{\prime}$ against the conjecture $\gamma \epsilon \lambda \hat{\omega} \gamma^{\prime}$. The sense is obvious if a stress is laid on $\epsilon \hat{l}$ $=\kappa \epsilon i$, ' I do so with pain, though I do laugh at thee.' Ismene has not spoken of laughter. The same meaning belongs to Dindorf's conjecture, $\delta \boldsymbol{\eta}, \kappa \in \boldsymbol{i}$.

Besides Eur. Ion. 228, see fr. adespot. 224.


56I. Read $\tau \grave{\omega} \pi a i ̂ \delta \epsilon є \emptyset \mu i$ with Jebb.
$563,564$.


Cp. Eur. Androm. 365 .

Eur. fr. 267 , $\nu \hat{v} v \delta^{\prime}$ oîvos $\epsilon^{\prime} \xi \in \sigma \tau \tau \sigma^{\prime} \epsilon \mu^{\prime}$; Melanthius, fr. I


 тaîs $\tau \dot{\chi} \chi a \iota \iota$ тoủs $\lambda o ́ y o v s ~ \dot{\alpha} \pi \omega ́ \lambda \epsilon \sigma \alpha v$, intended a contradiction of this saying.
575.

Jebb reads $\epsilon \mu o i$ with L. But is not Creon shifting the responsibility from himself to Hades? Cp. Eur. fr. 465,

577. каì $\boldsymbol{\sigma o i ́} \gamma \epsilon к$ ка̉цоí.
$\sigma o i$, not 'for thee,' as Jebb, but as in $\delta о к \epsilon \hat{\imath} \mu \boldsymbol{\mu}$. 'You hold it as determined, do you? So do I. It is my resolve.' So the words may be paraphrased. In Creon's case the $\delta o ́ \gamma \mu a$ is a determination of the will. He takes advantage of the double meaning of סокєîv.


$\theta \epsilon \dot{\theta} \theta \epsilon v:$ cp. fr. adespot. $3 \circ 3$.



For $\pi \lambda \hat{\eta} \theta o s=$ 'the full number,' cp. Eur. Phoen. 7r5,



Cp. fr. adespot. 377.


590 f . I see no reason for altering the reading here.
597.

The subject of ${ }^{\epsilon} \chi \in \iota$ is not $\tau \grave{\alpha} \pi \dot{\eta} \mu a \tau a$ exactly, but a general notion drawn from it, such as тà кака́ (Hermann), or тò
 note. Jebb suggests ì $\gamma \in v \in a ́$ in the larger sense. But this is rather remote, and a neuter subject is better.
600. v̂̂v $\gamma \dot{\rho} \rho$ є̇ $\sigma$ Хátas vimè $\rho$


Jebb's reasons in favour of *ó т́́гато are, I think, convincing. In the scholion on the margin of $L$ the words




601-603. кат' av̉ vเv фоเvía $\theta \epsilon \omega \hat{v} \tau \hat{\omega} v$


My objection to the conjectural komis is not merely the vulgarity (which may or may not be true), but the distinctness of the image. The language of Sophocles in treating of the supernatural has a vagueness which adds to its solemnity. In dealing with the world beneath, especially, he nowhere indulges in those graphic and picturesque touches which we find in Euripides. He does not arm Death or Hades with a material sword. His Pluto is not 'black-haired,' nor is Charon seen at the oar in his dark skiff, or with his hand on the boat-pole and the rudder (Alc. 253-263). Only in O. C. 1568 ff . the superstitious clders hint at the legendary form of Cerberus. Also, as Professor Jebb in his second edition well remarks, vєртє́pev котis is not in harmony with the following words, dóyov т'ävota к.т. $\lambda$.

The whole passage is one of those in which suggestiveness prevails over clearness. The phraseology is condensed, and
every word is deeply tinged with association. Cp. Trach. 573 and note; ib. 831-840.

I agree with Jebb and Hermann that the object of ката $\mu \hat{\alpha}$ is not $\rho \hat{i} \hat{\xi}$ ar but фáos. Now, to 'reap' or to 'cut down' a spreading light, does not seem to me an harmonious metaphor. But the brightness on the root may be 'swept under' by dust heaped over it; and that I take to be the image suggested. I have never thought that $\dot{u} \mu \hat{u} v$ could primarily mean to 'cover.' When I spoke of two vocables, to 'gather' and to 'cut' were the meanings in my mind. If the latter is derived from the former, then I think that in катан $\hat{\alpha} v$ the primitive meaning has prevailed (as it certainly has in катанâo $\theta$ at (see L. and S.) and in $\delta \iota \alpha \mu \hat{a} \sigma \theta a \iota$ (Plut. de Iside, 379 A , $\delta \iota a \mu \dot{\omega} \mu \in \nu \circ \tau \tau \grave{\eta} \nu \kappa o ́ v \iota \nu)$. And for similar use of the simple verb, see L. and S., s. v. á $\mu \dot{c} \omega$, ii. The linguistic process which I meant to suggest is as follows:
(1) катаци̂̀v кóvıv $\tau \iota v o ́ s, ~ ' t o ~ g a t h e r ~ o r ~ h e a p ~ d u s t ~ o v e r ~$ something.'
(2) катацâv $\tau \iota$ кóvє , 'to heap over with dust.'
 'covers it from sight.'
I grant that this is bold: but is it impossible? It is what the scholiast meant who explained the word by кали́лтєt.
603. $\lambda$ óyov t'ävola каì фрєvôv 'E E เvv́s.

With Hermann and Ellendt I take dó $o v$ rather as 'discourse' than 'speech.' At all events it recalls her talk with Ismene as well as her answer to Creon. For $\phi \rho \epsilon \nu \omega \nu v$, cp. Eur. Med. 1265, фрєvêv ßapùs $\chi o ́ \lambda o s . ~$

The reasons against $\pi u \nu \tau o \gamma \eta \rho \omega s$ are strong. On the other side, I can only repeat the comparison with $O T .870,817$,
 a possible association of old age with slumber. Sleep and death are brothers, and the threshold of old age is near to death.

$\mu \eta{ }^{2} \nu \epsilon$.
 in the antistrophe ( 618 ). д́ка́ $\mu \alpha \varsigma$ is more suited to lyric verse than äкцатоя. Cp. Eur. fr. 594.


aủtòs éavtóv.

Cp. Eur. fr. 9ro.


a $\gamma \eta \rho \omega s$ is a MS. emendation, and would only be admissible if $\chi$ рóve were causal dative.

## $613,614$. <br> ov̉ס̊єे ${ }^{*}{ }^{\epsilon} \rho \pi \omega \nu$ <br> 

It is difficult not to agree with Dindorf and Linwood that that there is here some corruption too deep for remedy. I do not know in what sense $\pi \alpha ́ \mu \pi o \lambda v \gamma^{\prime}$ was first conjectured, but I cannot think that ov́ $\delta \dot{\epsilon} v \pi \dot{\alpha} \mu \pi o \lambda v=$ 'nothing vast ' is a natural expression. The scholiasts certainly read $\pi \dot{\alpha} \mu \pi \sigma \lambda_{\iota s}$, and also apparently ${ }_{\epsilon} \rho \pi \pi \omega \nu$. Hermann gives the general drift of the passage thus: 'Dicit autem legem eam, quam modo indicaverat, invictum esse Jovis imperium. "In aeternum," inquit, "haec lex valebit, nulla in re mortalium vitam permulta ( $\pi \alpha ́ \mu \pi o \lambda v ?$ ) sine malo expetens": i.e. valet quidem semper haec lex, sed nulla in re perdiu sine malo. Quod cur ita fiat statim in sequente stropha explicat.'
$\pi \alpha \mu \pi \sigma \lambda_{c s}$, as explained by the scholiasts, is quite intelligible, 'a law prevailing in all cities,' unlike human laws, which differ between city and city. The difficulty lies in the order of the words: cp. $\delta v \sigma \chi \epsilon i \rho \omega \mu \alpha$, supr. I26. Taking the words as they stand, however, I would still try to explain them thus: 'The sovereignty of Zeus, an all-embracing law, in its eternal course fails not to bring calamity to men, whom Hope deceives.' The tone of the Chorus here is pessimistic ;
 oiov " $\bar{\rho} \rho \pi \epsilon \iota$.


тлли́тлајктоs-'far-wandering.' Hope, like calamity, has a wide range. Aesch. Prom. 278, 279.

таи̉тá тоє $\pi \lambda a \nu \omega \mu \epsilon ́ \nu \eta$

It is better not to anticipate $\dot{\alpha} \pi \alpha \dot{\tau} \eta$.

The change, though affecting strophe and antistrophe, is slight in both, and the scholiast here explains, $\tau \hat{\omega} \dot{\alpha} v \theta \rho \dot{\omega} \pi \omega$
 ठ̈ $\sigma \sigma \circ \iota \sigma \iota \nu \grave{v} \xi{ }^{\prime} \phi \epsilon \in \rho \pi \epsilon \iota$.

620-624. бофía $\gamma$ à ${ }^{\text {ěк }}$ тоv

тò како̀v бокєîv тот' є́ $\sigma$ 入̀̀v


Cp. also fr. adespot. 296.





It is, of course, easy to read ỏdíyıotov. An early corrector of L. seems to have been puzzled and corrected oj $\lambda_{i \gamma}$ ortòv to ó久íyws tòv (sc. रpovóv).

Jebb is probably right in making үvю $\mu a s$ the object of $\dot{a} \pi o p \theta o i s$. Haemon is anxious to soothe his father; but he is also anxious to lead him gently to a different point of view, and he prepares for this by the form of his submission. His
 is not infallible. As Schneidewin observes, the participles may represent a sentence with either $\epsilon i$ or $\hat{\epsilon} \pi \epsilon \epsilon$. Creon does not take the hint.

There is no sufficient reason for reading $\dot{a} \dot{\xi} t \omega \sigma \epsilon \tau a i$ (fut. pass.).


Cp. Eur. fr. 84 .


 $\sigma \epsilon \mu \nu o ́ v$. And for a similar use of the noun in $\mu \alpha$, Her. vii.


## 654.

 $\mu^{\prime} \theta_{\epsilon}$
I still take virфєíधıv of the husband. 'Leave her for some one down there to marry.'
 каì бرикра̀ каì ঠíкана каì та̉vаขтía.

See also fr. 226.


671.

Cp. fr. adespot, 14 (of the Dioscuri). $\sigma \omega \tau \grave{j} \rho \varsigma-\kappa a ̉ \gamma a \theta o i ̀ ~ \pi a \rho a \sigma \tau a ́ r a t$.
 ойкоขя тiӨךб九้.
$\eta \because \delta \delta^{\prime}$, not $\eta \delta^{\prime}$, is certainly right. $\pi o ́ \lambda \epsilon \iota s \tau^{\prime}$ is, of course, irregular ; but I am not convinced that it is wrong. As the sentence proceeds, one rhetorical form is substituted for another.
674. そ̋ठє $\sigma v ̀ v \mu a ́ \chi \eta$ סopòs $\tau \rho о \pi \alpha ̀ s ~ к а \tau а \rho \rho \eta ́ \gamma v v \sigma i . ~$
Why $\sigma v \mu \mu u ́ \chi o v ~ \delta o \rho o ́ s ? ~ D o e s ~ n o t ~ t h e ~ r e m a r k ~ a p p l y ~ t o ~$ every army?

$\tau \grave{\alpha} \pi о \lambda \lambda \grave{u}$ сќرцата: not 'the greater part,' but 'the many persons' who form one host. The single principle of obedience is the cause of safety to all.

Not 'and then,' but simply 'and.' 'I had rather be overthrown by a man; and certainly I am not going to have it said that I was beaten by a woman.'

Haemon is so far roused by his father's vehemence as to throw out this further hint, which is certainly not well calculated to mollify Creon. But he is bent on reasoning with his father, as he does below, 705 ff . The line is commonly taken to mean 'and yet another man, too, might have some useful thought.' I do not see that this is more propitiatory or less irritating than the meaning which I prefer, and which seems also to have occurred to Linwood: 'In another, who is not thy son, such criticism might not be

 supplied (sc. тò oĩт $\lambda^{\prime} \gamma \epsilon \epsilon \nu$ ), and in contrasting persons, $\kappa \alpha i i$ is sometimes used illogically, e.g. in $A j$. 1103, 1 Io4.
(they could not each command the other). Compare the well-known idiomatic use of ${ }^{\circ} \lambda \lambda o s$. It is not necessary to this view (with Linwood) to assume an hyperbaton. Cp. also







It is necessary to take ${ }^{\prime} \gamma \kappa \rho \beta a \tau \hat{\eta}$ as 'proleptic'? Is it not the sheet ( $\pi$ or's) in any case that determines the course of the vessel? For $\begin{gathered} \\ \gamma\end{gathered}$ крaт $\eta$, cp. fr. adespot, 380 .



And for the general sense, $i b .413$.

$$
\begin{aligned}
& \mu \kappa \kappa \rho o ̀ \nu ~ \delta \grave{~} \pi \text { oòòs } \chi \text { а入áбat } \mu \epsilon \gamma a ́ \lambda \eta \\
& \text { ки́цатоs } \mathfrak{a} \lambda \kappa \hat{\eta} \text {. }
\end{aligned}
$$

718. $\dot{\alpha} \lambda \lambda^{\prime} \epsilon i \hat{i} \epsilon^{\circ} \theta v \mu \hat{i}$ каì $\mu \epsilon \tau \alpha ́ \sigma \tau \alpha \sigma \iota v$ díov.

I now agree with Hermann and Gaisford in thinking this the true reading. Hermann rightly says of the asyndeton: 'quae est per asyndeton instantius precantis oratio.' Jebb seems to have overlooked H.'s explanation of каí, i.e. 'ut iratus fuisti, ita fac etiam ut cesset ira.' 'Allow your angry spirit to remove.' Cp. Phil. 8о7, каi $\theta$ ápoos í $\sigma \chi$ ’, and for $\mu \in \tau \alpha ́ \sigma \tau \alpha \sigma \iota v$, Eur. Alc. IIz2.

$$
\lambda \hat{\prime} \pi \eta s \delta^{\prime} \epsilon \dot{v} \tau v \chi \hat{\omega} \nu \mu \epsilon \theta_{i}^{\prime} \sigma \tau a \sigma o .
$$


723. Cp. fr. adespot. 535.
729.

I still think that Haemon means by $\tau a \ddot{\rho} \rho a$, not his own merits, but the facts of the case. Creon, however, may have understood him in the former way, and Jebb's explanation of ${ }_{\epsilon} \mathrm{f} p \gamma \circ \mathrm{ov}$ in 730 is then justified. Cp. fr. adespot. 374.



Cp. Eur. fr. 172.
747. Jebb treats $\alpha i \sigma \chi \rho \hat{\omega} v$ as neuter; and certainly $\alpha i \sigma \chi \rho o ̀ s$, in a moral sense, is rarely used of persons. But cp. Phil.


Jebb says 'ỏ $\lambda \epsilon \hat{\imath}$ тıvá, i.e. $\epsilon^{\prime} \mu \epsilon$ : Creon understands him to mean $\sigma \epsilon \in$. I think that he means $\sigma \dot{\epsilon}$, not as a threat, but as a warning. Creon's authority in the State will be ruined by his arbitrary and cruel act. Haemon certainly has no thought of threatening his father's life. Creon wrongly imagines that he is going to put himself at the head of a revolt (768).
767.

Bapús. This word implies not only resentment, but suggests the 'something dangerous' in the angry man. Cp. Eur. Med. 38, ßaрєía $\gamma$ à $\rho \phi \rho \eta$ й, and Phil. 1045.


The words of the chorus harp upon Creon's fear of rebellion.

${ }_{a}{ }^{2} \nu \delta \rho \alpha$ is not exactly $={ }_{a}{ }^{2} \theta \rho \omega \pi o v$ here, but is suggestive of active energy.

Cp. Eur. fr. 379.

785. Cp. Eur. Hipp. 447, 448; 1272, 1273, пота̂тає 'лì үaîuv


786-796.


I propose каì $\sigma^{\prime}$ оv̋ $\tau^{\prime} \dot{\alpha} \theta \alpha \nu \alpha ́ \tau \omega \nu{ }^{*} \pi \epsilon ́ \phi \epsilon v \gamma \epsilon \nu$ ov̉סєєis . . . vv́ $\mu \phi a \varsigma$, $\tau \hat{\omega} \nu \mu \in \gamma \alpha ́ \lambda \omega \nu \pi \alpha ́ \rho \in \delta \rho o s * \alpha \beta \chi \alpha \hat{\imath} s$. фv́śध $\mu$ os occurs once in Od. 5, 359 , where the neuter is used impersonally, and not as here. Otherwise the word seems to belong to later prose. May not
 explaining $\pi \in ́ \in \epsilon v \gamma \epsilon v$ (the gnomic perfect) as= $=\delta v v a \tau o ́ s$ é $\sigma \pi \iota$ $\phi v \gamma \epsilon i v ?$ If that is so, the deletion of ${ }^{\epsilon} v$ in 796 is a very simple change. 'Yoke-fellow with the authority of great Ordinances.' The law of filial obedience is tempered by the influence of beauty. An assessor may either confirm a judgment or modify it.

The loves in Eur. Medea, 843, are co-workers with wisdom : justice in O.C. 1382, sits in council with the ancient laws of Zeus. The assessor in the present instance over-rules the finding of the judge. Cp. Moschion, fr. 6, 1. 16.


790.

The change from $\dot{\epsilon}^{\prime} \pi^{\prime}{ }_{\alpha} \nu \theta \rho \omega^{\prime} \pi \omega \nu$ to $\sigma^{\prime} \gamma^{\prime}{ }^{\prime} \nu \nu \rho \omega^{\prime} \pi \omega \nu$ is simple and plausible. But $\epsilon \pi i$ with the genitive denoting extent may be compared to the use with the accusative in Homer, Il. 24,

800.

$\dot{\epsilon} \mu \pi \alpha i i^{\prime} \epsilon \iota$. Either (with Jebb) sc. тoîs $\beta \lambda \epsilon \phi$ úpoıs='is at
 at her victim.' Cp. Hor. Od. iii. 28, 49.

Fortuna saevo laeta negotio et
Ludum insolentem ludere pertinax.

тà̀ vєáтav o̊ óòv

入єv́のซovaav ảє入íov
коиี๋กот’ av๋Өเร．
Jebb says，＇véarov，in contrast with av̉ $\theta \iota s$ ，is best taken as adv．＇It is a nice point，but I think it should be determined rather by what precedes than by what follows，which can



In spite of parallels，I think the genitive $\dot{\xi}\left(\phi^{\prime} \epsilon \nu\right.$ here is descriptive．


av́róvopos．This is taken to mean＇of your own free will，＇ ＇mistress of thine own fate．＇So Jebb，with Hermann．But the scholiast＇s explanation may yet be justified：¿ठí $\varphi$ каi
 exception to all rules．If that is the meaning，she may well say＇Miserable comforters are ye all．＇

823．$\xi^{\epsilon \in v a v . ~ C p . ~ P i n d . ~ N e m . ~ i v . ~} 23$ ，where Thebes is $\xi^{\prime \prime v}$ vov ${ }_{a}{ }^{\circ} \sigma \tau v$ to Aegina．



I accept Jebb＇s defence of the conjectures ${ }^{\circ} \mu \beta \rho o \iota$ and oìरo $\mu$ évav．

836-838. каíтоь $\phi \theta \iota \mu \epsilon ́ \nu \eta \mu^{\prime} \gamma \alpha{ }^{*} \kappa \alpha \dot{\alpha} \kappa \alpha \hat{v} \sigma \alpha \iota$


There is likewise much force in Jebb's argument about these lines. But I do not see why "' $\gamma \kappa \lambda \eta \rho \alpha \lambda \alpha \chi \epsilon \hat{\imath} v$ may not mean 'having a share amongst.' Words in poetry are not tied down to the precision of their legal application.

The " over ${ }^{\epsilon} \rho \ddot{\gamma} \mu \alpha$ does not mark ${ }^{\epsilon} \rho \gamma \mu \alpha$ as corrupt, but indicates that what looks like a $\gamma$ is really a deeply indented $\ddot{v}$. The same thing may be seen two lines higher up over the $\ddot{v}$ of $\xi \nu \mu \mu \alpha \rho_{\rho} \tau \ddot{v} \rho a s$, which, in linking it to the $\rho$, the scribe has made too shallow. On the other hand, in the Scholion, ép $\rho$. $\pi \epsilon \rho i \phi \rho a \gamma \mu \alpha$, " $¢ \rho \mu и$ seeems to be miswritten for ${ }^{\epsilon} \rho \gamma \mu \alpha$.

I still think that this correction of the text, proposed by me in the small edition of 1886 (C.A.) may compete with that of Seyffert adopted by Jebb, ßротоîs ov̉тє ขєкроîs кvрои̂ба.


${ }_{\epsilon}^{\epsilon} \mu \hat{\varrho} \pi u \tau \rho i ̀ \delta v \sigma \mu o ́ \rho \varphi ~ \mu \alpha \tau \rho o ́ s$.
'Alas for my mother's horrid fate in marriage,--alas, for what befel my hapless father,-incestuous intercourse with her from whom he sprang.'

I read $\delta v \sigma \mu \rho^{\prime} \rho\left(\varphi_{c}\right.$ and understand Antigone to refer to both her parents. $\pi \alpha \tau \rho i$, dative of interest after the compound adj.
866. oï $\omega \nu$ є́ $\gamma \dot{\omega} \pi о \theta^{\prime}$ \& $\tau \alpha \lambda \alpha i ́ \phi \rho \omega \nu$ हैфvv.
oi $\omega v$ is not merely exclamatory, but relative : and the vague тотє looks back to the hour of her birth, 'I sprang, what time I sprang.'
879. Cp. fr. adespot, 28.
 $\lambda$ еітш ф ф́os тоё.



Certainly, if 888 is sound, the change from $\chi \rho \eta \eta_{\text {to }}^{\chi \rho \hat{\eta}}$ is justified. But there is something to be said for $\tau v \mu \beta$ eívєє, though of weak MS. authority. The notion of Antigone choosing between life and death when insepulchred, is too bizarre even for Creon's caprice. For X $\rho \eta$, cp. Eur. Med. 355,


I agree that кабiүvךтov ка́ $\rho a$ in this line is addressed to Eteocles.




тivos vó $\mu$ ov $\delta \grave{\eta}$ таîта про̀s $\chi$ ápเv $\lambda \epsilon ́ \gamma \omega$;













It may seem an act of unpardonable temerity to defend this passage from the hosts of critics who, since Goethe's obiter dictum on the subject have pronounced against it. But I must venture.

The fallacy which seems to me to lie at the root of the objection is that of demanding absolute logical consistency from a tragic heroine in the immediate prospect of death. That Antigone's faith does waver for a moment appears

 marvels at her own act, and in a state of mind approaching to delirium, tries to account for it. The reasoning put into her mouth by the poet is peculiar to the age, but the fact which it expresses has a universal import. The ground of her proceeding in defiance of all men was something deeper, not only than Creon's edict, but than the unwritten immemorial tradition to which she had appealed. It lay in her unique affection for Polynices. Under the shadow of death she is conscious of a motive more constraining than reason, 'the primal sympathy, which, having been, must ever be.' But the shadow lifts, and she recovers the resolute unbending mood which breathes through 925-928.

Such an alternation of pathos with stern resolve does not seem to me to detract either from the Antigone as a work of art, or from the character of the heroine.

In line 904, I would not punctuate after $\phi \rho o r o v \sigma \tau v$. 'Those who consider wisely will agree that I did honour thee.'

What Jebb thinks the inexcusable clumsiness of 9ro, appears to me to arise from condensation. She means, 'if, after the loss of a husband, her only child were lost to her.' And her imagination about such things is that of an inexperienced girl.

In 916 , I do not think that $\delta i \grave{\alpha} \chi \epsilon \rho \hat{\omega} v$ is 'in his hands,' but 'between the hands of ministers '; see L. and S. $\delta \iota a \lambda \alpha \mu \beta$ ár ' ,


For a further defence of the passage, see above, p. i, Obs. 3.
$92 \%$.
 $\pi$ п́̈оиєv.

For $\mu \eta{ }_{\eta} \pi \lambda \epsilon i \omega$, cp. Eur. Heracl. 576.



940. $\lambda \epsilon \mathfrak{i} \sigma \sigma \epsilon \tau \epsilon, ~ Ө \dot{\eta} \beta \eta$ s oi коираvißaц.

I still think, as I did in 1879 , that oi кoıpaviór is addressed
 presses contempt for the upstart Creon. Cp. [Lys.] xiii. 64,
 oios ต̂v $\mathfrak{v} \mu \hat{a} s \lambda_{v \mu a i ́ v \epsilon \tau \alpha \iota . ~}^{\text {. }}$


Previous interpreters, including the Scholiast, Hermann and Schneidewin, have understood these words to mean, 'So fell and so acute is the rage that flows' (lit. 'exudes') ' from madness.' Linwood says, 'ámorтágє dicit, metaphorâ a viro stillante sumta.' Jebb renders, 'There the fierce exuberance of his madness slowly passed away.' This innovation will hardly stand: ov̋т naturally connects with
 metaphor for the acme or acute stage of a disease. And $\kappa \in i v o s \epsilon_{\epsilon \pi \in}^{\epsilon} \gamma v \omega$ pavíaıs к.т. $\lambda$. confirms the general statement (Hermann) by the example in question.
966.


Jebb's conjecture $\pi \epsilon \lambda \alpha ́ \gamma \epsilon \iota$ for $\pi \epsilon \lambda a ́ \gamma \epsilon \omega \nu$ is decidly preferable to Wieseler's $\sigma \pi i \lambda a ́ \delta \omega \nu$. I have no hesitation in accepting it,



Also Eur. Iph. T. 392, кvávєal $\sigma v ́ v o \delta ̀ o \iota ~ \theta a \lambda a ́ \sigma \sigma a s ; ~ i b .421-422, ~$


I prefer to read $\dot{\alpha} \gamma \chi i \pi \tau o \lambda \iota s$ "A $\rho \eta s$ with $\dot{\alpha} \rho \chi \alpha \iota \sigma \epsilon \epsilon \eta \dot{\prime} \tau \omega \nu$ in the antistrophe. See below.


Jebb thinks the comma at $\mu a \tau \rho o{ }^{\prime}$ makes the sentence harsh and obscure. But, if it is intended to indicate that ' they mourn for their mother's fate also,' such an indirect way of expressing this is even more obscure.

I would read $\dot{\alpha} \rho \chi \alpha \iota \gamma \epsilon \nu \eta{ }^{\prime} \tau \omega \nu$. Cp. ${ }^{\alpha} \gamma \epsilon \nu \eta \tau o s(P l a t . ~ P h a e d r . ~$ 245 d).
987.

$$
\dot{\alpha} \lambda \lambda \grave{\alpha} \kappa \dot{\alpha} \pi^{\prime} \epsilon \in \kappa \epsilon i v q
$$

Moîpaı $\mu a \kappa \rho \alpha i ́ \omega v \epsilon s$ 光 $\sigma \chi o v, ~ \overparen{\omega} \pi \alpha \hat{\imath}$.
${ }^{\prime} \pi \pi^{\prime} \epsilon \chi^{\circ \nu}$ is well explained by Schneidewin, 'irruerunt, mit der Nebenbezeichmung des $\kappa \alpha \theta \epsilon \lambda \epsilon i v)$. .' The aorist tense has this




989, 990.
тoîs $\tau v \phi \lambda o i ́ \sigma \iota ~ \gamma \grave{a ̀} \rho$

Cp. Eur. fr. 8i6.
єї $\tau \iota \nu^{\prime} \epsilon i \sigma i \delta o \iota \mu$ ' ảvà $\pi$ ró $\lambda \iota \nu$
тиф入̀̀̀ $\pi \rho о \eta \gamma \eta \tau \bar{\eta} \rho \circ \varsigma \epsilon \in \xi \eta \rho \tau \eta \mu \varepsilon ́ \nu о \nu$.

If évavкגךُ $\rho \epsilon \iota$ s is read, with Jebb, the echo to the previous line is more exact. But the present has some point in contrast to the impending peril.


I take тoavễa adjectively with $\mu \alpha v \tau \epsilon \dot{\jmath} \mu a \tau \alpha$.
 тov̂ $\delta v \sigma \mu o ́ p o v ~ \pi \epsilon \pi \tau \omega ิ \tau o s ~ O i ̊ ̀ i ́ n o v ~ \gamma o ́ v o v . ~$
The construction which Jebb thinks less natural seems to me to give a better phrasing. 'Are tainted by the feeding of birds and dogs upon the unhappily fallen son of Edipus.'


Cp. Eur. fr. 176.





Jebb has L.'s authority for retaining $\hat{\delta}$. I seem to have neglected this in my collation. He is also probably right in retaining кй $\mu \pi є ф о ́ \rho \tau \iota \sigma \mu \mu \iota$, 'I am bought and taken on board.'

In rejoinder to Jebb's note, I will only say that a general acknowledgment of Divine sovereignty is elsewhere combined with contempt for divination. See especially Jocasta's attitude in O.T. 709 ff . For the sentiment, cp. Eur. H. F.

1051. ö $\sigma \varphi \pi \epsilon \rho$, оî $\mu \alpha, \mu \grave{\eta} \phi \rho о \nu \epsilon i v \pi \lambda \epsilon i ́ \sigma \tau \eta \beta \lambda \lambda \alpha ́ \beta \eta$.

I do not see that $\mu \grave{\eta} \phi \rho o v \in i ̂ v ~ i s ~ a i m e d ~ a t ~ T e i r e s i a s . ~ I t ~ i s ~$ simply the acceptance of a truism.

I take the words interrogatively, but still understand tò oòv $\mu ' \in \rho o s$, as quantum ad te attinet. 'Do I seem to be speaking for gain in regard to you?' This does not mean 'for your advantage,' but 'so as to win reward from you.' The former would sound oddly after $\epsilon i$ к'є́poos $\lambda \epsilon ́ \gamma o \iota$ in l. 1032. The meaning is well expressed by Dindorf (quoted by Linwood in loco): 'Significat his verbis Tiresiaṣ ea se dicturum quae nihil lucri ab Creonte ei allatura sint.'

 $\hat{\omega} \nu$ ov̉ว $\epsilon$ бoì $\mu \in ́ \tau \epsilon \sigma \tau \iota \nu$.

I still think that the gen. depends on ä $\mu o t \rho o r$, 'without the honour due to the gods below, and that $\AA v$ in 1072 is neuter, 'in which things' (the dues of burial which you withhold).

'This punctuation, which is Schneidewin's, seems to me far more vivid and expressive than the deletion of the commas, making $\tau \rho \boldsymbol{\beta} \dot{\eta}$ the subject of $\phi u v \in i$.

The correction from $\lambda \mu \beta \epsilon \hat{\imath} v$ to $\lambda u \kappa \epsilon \hat{i} v$ in L . is made by the Scholiast, who wrote $\phi \theta \dot{\epsilon} \gamma \xi^{\prime} u \sigma \theta$ ur in the margin.

I agree in reading $\lambda \alpha \beta \in i v$.


 ' Do you expect that I will yield it?'

## IIO3, 1104.



As тоб́wкєьs shows, there is at least an association from the secondary meaning of $\sigma v v \tau \epsilon \in \mu \nu \epsilon \nu$ (sc. óoóv). This seems to be admitted by Jebb in rendering, 'Cut short their careers.' Cp. Eur. Rhes. 450, $\sigma v v \tau \epsilon \mu \grave{\nu} \nu$ тoùs $\sigma o v ̀ s$ nóvovs. For a secondary use of $\pi \circ \delta \omega ́ \kappa \eta$ s, cp. fr. adespot. 519.


Cp. fr. adespot. 312.


I agree with 'Nauck and others,' including Schneidewin, in taking these words figuratively. 'As I have made the tangle, I will unravel it.' Creon is not moved by compassion for Antigone, nor by anxiety on Haemon's account, but by the fear for the State, which Tiresias's prophecy has awakened. His first thought is to undo his primal error by burying Polynices. For the language, cp. Eur. Hipp. 67 I , ки́ $\theta \alpha \mu \mu \alpha$ $\lambda$ ข́єєv.

III6.

 Deianira's sons), Eur. Suppl. 1163 , ov̉кє́т兀 фìlov \| фíגas


## III9.

$\kappa \lambda \nu \tau \grave{\alpha} \nu$ ös $\dot{\alpha} \mu \phi \in ́ \pi \epsilon \iota s$ 'I $\tau \alpha \lambda i ́ \alpha \nu$.
See the reference to Soph. Triptol. in Pliny, H. N. 18, 12 (quoted by Nauck, fr. 543), et fortunatam Italiam frumento canere candido.'

II22-II24. I would arrange the lines-



- '

For the final short syllable, cp. Phil. 679 .
As sometimes happens, even in the earlier period, the dactyl comes in a different part of the logaoedic line in str. and antistr. Thus in the antistr. (II35) we have-

$$
\begin{aligned}
& \text { - ! - ! 乙 ! - ! - . }
\end{aligned}
$$


By all means transpose Nú $\mu \neq \iota \sigma \tau \epsilon i ́ \chi o v \sigma \iota$ to $\sigma \tau \epsilon i ́ \chi o v \sigma \iota$ Núrфає.




 method.

II55. Káঠцоv то́роєкоь каì סó $\mu \omega v$ 'A $\mu$ фíovos.
It seems more natural to construe Ḱ́ $\delta \mu$ ои with $\pi \dot{\alpha} \rho о \iota к о \iota$, סó $\mu \omega \nu$ being introduced by an afterthought. Amphion was the builder.
 ойт' аi้ขє́ $\sigma \alpha \mu \mu^{\prime}$ äv ойтє $\mu \epsilon \mu \psi \alpha i ́ \mu \eta \nu$ потє.
Cp. fr. 102.



I still think the Scholiast's explanation, $\tau \iota v \grave{\alpha} \sigma \tau \dot{\alpha} \sigma \iota v$ é $\chi o v \tau \alpha$, gives the true sense, 'No life of man, howsoe'er it stand ' in apparent fixity). Jebb seems to take $\sigma \tau \alpha \dot{v} \tau \alpha$ as a secondary predicate following aivé $\sigma \alpha \mu \ell$, and 'giving the ground for the praise or blame.'
1165. тàs $\gamma$ à $\rho$ ทீ $\delta o v a ̀ s$ öтav $\pi \rho о \delta \hat{\omega} \sigma \iota \nu$ a้v $\delta \rho \epsilon \varsigma$.
Note the inverted expression, and see Prefatory Remarks, p. x .

II68. $\quad \pi \lambda о v \tau \epsilon \hat{\imath} \tau \epsilon \gamma \grave{\alpha} \rho \kappa \alpha \tau^{\prime}$ оîкоv, $\epsilon i ̉ \beta o u ́ \lambda \epsilon \iota, \mu \epsilon ́ \gamma a$.
I retain the present indicative. The hypothetical imperative' in the 2nd person seems doubtful and less expressive here than the hypothetical use of the indicative, for which cp. Eur. Androm. 334.





In either case $\epsilon i$ ßoúd $\epsilon$ is idiomatic; though with $\pi \lambda o थ ं \tau \epsilon$ and $\delta \bar{\xi}$ it would require the same subject ( $\sigma v^{\prime}$ ) to be continued. But 'Be wealthy, if you will' is less to the point than 'Grant, if you will, that the man is wealthy,' and with the latter meaning ${ }^{3} v \delta \rho^{\prime}$, II7I, is more in harmony.

II95. ỏp $\theta$ òv $\dot{\alpha} \lambda \eta \dot{\eta} \theta \epsilon \iota^{?}$ á $\epsilon$ í.

$$
\text { Cp. fr. } 529 .
$$


fr. adespot. 30 .

Eur. fr. 1036.


Aesch. Ag. 620, 1 .




1216. $\alpha \rho \mu \grave{\partial} \nu \chi \chi^{\omega} \mu \alpha \tau о \varsigma \lambda_{\iota} \theta о \sigma \pi \alpha \delta \hat{\eta}$.

For é $\rho \mu$ óv, cp. Eur. fr. $78 \mathbf{1}, 1.45$.
$\delta i '$ ap $\mu \omega ิ \nu$ ' $\xi^{\xi} \alpha \mu \epsilon i \beta \epsilon \tau a \iota \pi u ́ \lambda \eta s$


Burton's $\kappa \epsilon \lambda \epsilon v \sigma \mu u ́ \tau \omega v$, adopted by Jebb, is attractive. But cp. the datives in Eur. Pho'n. 9r, $\sigma \tau \rho a ́ \tau \epsilon v \mu$ ' i $\delta \in i v$ 'A $\rho \gamma \epsilon i \neq v$



I do not see the awkwardness of understanding euras as = marriage.



I am not convinced by Jebl's note that the Scholiast is
 dórovs.

ógeiav mvoviv, 'keen breath,' seems to me more natural than
 hard, Aesch. Ag. 1389,



I see no objection to reading $\check{\epsilon}_{v} \gamma^{\prime}$ ', with Heath ('ay, in the home of Death'), although I think with Jebb that civ may be defended.



єi $\theta^{\prime} \epsilon \mu$ єs єimeiv: not only because it is a heavy charge, but because reverence forbids rash accusation of the sovereign,







## 1272-1274.



I agree with Jebb's excellent note, except that I take $\mu^{\prime} \gamma^{a}$ Bápos to be primarily adverbial, and $\bar{\epsilon} \chi \omega y$ to be added supplementarily: 'Smote me with mighty force which he held.'
1274.


The use of $\dot{\epsilon} \pi \iota \sigma \epsilon i \omega$ in Eur. Or. 255 is closely parallel to ${ }_{\epsilon}^{\epsilon} \nu \epsilon \in \sigma \epsilon \iota \sigma \epsilon \nu$ here.

$$
\mu \eta ̀ ~ ' \pi i \sigma \epsilon i \epsilon \in \mu 0 \iota
$$





I take $\omega$ s to be exclamatory ; for the rest I am in agreement with Jebb's elaborate explanation.

Observe that $\pi \rho \grave{u} \chi \in \iota \rho \bar{\nu} \nu$ does not necessarily imply that Creon is himself carrying the dead body. Cp. Eur. Rhes. 274, $\mu a ́ \chi \alpha \varsigma \pi \rho o ̀ ~ \chi є \iota \rho \omega \nu \nu \kappa \alpha i ̀ ~ \delta o ́ \rho \eta ~ \beta \alpha \sigma \tau a ́ § о \mu є \nu$.

Without rejecting Canter's emendation I still think that the MS. reading has a possible meaning: 'What is there worse, or what more of ill?'

Jebb's reading is

But ( r ), although the form of dorhmiac $\smile:-\dot{f}$ is not incorrect, it is extremely rare and not identical with 134 I , with which Jebb compares it.
(2) Although $\hat{\omega} \pi u \hat{\imath}$ might be addressed to the messenger, there is a certain awkwardness in its occurring in the line of the antistrophe which corresponds to 1266, iit $\pi \alpha \hat{\imath} \kappa . \tau . \lambda$. The eye of the scribe may have wandered back from the antistrophe to the strophe. In $O . T$. 1008, 1030, which Jebb compares, the Corinthian regards Edipus as his foster-son. Creon is too self-absorbed to appeal for sympathy.
(3) Although in Jebb's reading véov may be construed with
 Creon asks, not 'What new slaughter of a woman dost thou tell me of?' but 'dost thou tell me also of the slaughter of a wife?' He seeks confirmation, not further information. Cp. Macduff's 'My wife killed too?'

I now accept Arndt's emendation with Jebb. The repetition of $\eta \ddot{\delta} \boldsymbol{\varepsilon}$ gave the appearance of an hypermetric line. And in cutting off the two last syllables the $\xi$ of $\xi^{\prime} \phi \epsilon t$ adhered to
 1. 4, supra.

I admit that $\lambda$ áxos is probable. But see Eur. Phoon. 931 ff.
1308.

$$
\begin{aligned}
& \text { тí } \mu^{\prime} \text { о }{ }^{\prime} \kappa \text { ảvтaíav }
\end{aligned}
$$

For àvaaiav, cp. Eur. Androm. 843, īv' ảvzaiav \| épeíow $\pi \lambda a \gamma a ́ v$.

I32I.

If the lengthening of the last syllable of ráxos in arsi between the dochmiacs may not be allowed, ö $\tau \iota \tau$ đ́ $\chi \omega \sigma \tau^{\prime}$ is certainly an easy remedy. But cp . the hiatus in O. T. 657,



${ }_{\epsilon} \mu \circ \grave{\imath} \tau \epsilon \rho \mu i ́ a v{ }^{2} \gamma \omega \nu$ á $\mu \epsilon ́ \rho a v$
v̈лaтos.
Jebb reads with Pallis
$\mu o ́ \rho \omega \nu$ ó ка́ $\lambda \lambda \omega \tau \tau^{\prime}{ }^{*} \epsilon \chi \omega \nu$
є́ $\mu$ ó.

I will not dispute his dictum that $\mu$ ópos is not thus used elsewhere. But I would urge ( 1 ) that the language is more forcible without the periphrasis, which Sophocles has rarely employed in lyric verse. (An exception is O.T.879, $\boldsymbol{\tau}$ к̀ ка入 $\hat{\omega}$ s ' ${ }^{\prime \prime}$ Xov $\pi o ́ \lambda \epsilon \iota \pi \alpha ́ \lambda \alpha \iota \sigma \mu a$, where the sense is less emotional than here.)
(2) A somewhat similar use of $\mu o i ̂ p \alpha$ occurs in Plato, Polit.
 Sui $\mu \omega \nu$ is sometimes similarly particularised as the special
 баíभоvı: ib. $916 f$., тоîs av̉тои̂бí то七


I332. v̈тaтos: 'Best fate of all' (Jebb). But why may not v̋тatos, like the Latin supremus, mean 'final,' 'consummate,' 'which there is nothing beyond'? The prep. $v \pi \epsilon \bar{\rho}$ with accus. $=$ beyond in space : Plato, Critias 108 e, тoîs $\theta^{\prime}$ ข̇mè $\rho$
 supr. r 6 ov' $\delta \dot{\epsilon} v$ oì $\delta$ ' $i \pi \epsilon \epsilon \rho \tau \epsilon \rho o v$ is 'I know nothing beyond.'
1336. $\dot{1} \lambda \lambda^{\prime} \hat{\omega} v{ }^{*} \epsilon \rho \hat{\omega} \mu \alpha \iota$, $\tau \alpha \hat{v} \tau \alpha \sigma v \gamma \kappa \alpha \tau \eta{ }^{\prime} \xi^{\alpha} \mu \eta v$.

There is no objection to ${ }^{\epsilon} \rho \hat{\omega} \mu^{\prime} \hat{\varepsilon} \nu(\mathrm{Jebb})$.
 $\sigma^{\prime} \epsilon \tau^{\prime}$ av̉ $\tau \alpha ́ v$.
$\sigma^{\prime} \epsilon \tau^{\prime} a \hat{v} \tau \alpha \alpha^{v} \nu \delta^{\prime}$ (Jebb). I cannot help thinking that the demonstrative is rather frigid here, and that avं $\alpha$, without
pressing any antithesis, is pathetic. 'Ay, and thee!' The successive calamities are each too great to be taken easily into one view.

```
I342-I346.
        ov̉ס' ' \({ }^{\prime \prime} \chi^{\omega}\)
```





Doubtless $\pi \bar{\alpha} \kappa \alpha i \grave{\theta} \hat{\omega}$ is a corruption of $\pi \hat{a} \kappa \lambda \iota \theta \hat{\omega}$. But it is not so certain that the phrase did not originate in a gloss. Jebb does not observe that in L. there is a dot, equivalent to an obelus, over $\pi \bar{\alpha}$ (sic). $\quad \lambda_{\epsilon} \chi \rho \iota a=$ 'ready to fall,' cp. Eur. Med.
 refers rather to the prophecy of Tiresias than to the deaths of Eurydice and Antigone. And $\tau \grave{\alpha} \epsilon^{\prime} \nu \quad \chi \in \rho \circ i ̂ v ~ h a s ~ a l s o ~ a ~$ general reference. The present is out of gear, the future disastrous.

## A J A X

In another place ${ }^{1}$ I have tried to show that the supposed inferiority of the latter part of the Ajax is not entirely accounted for by the importance of the burial rite, and the hero's apotheosis. It is true that in the Ajax, as in the Antigone, the living presence of the chief person is withdrawn at the culminating point; but, while the tension of expectancy is thus relaxed, the fund of emotion which has been evoked is not dissipated but rather deepened in the sequel,while the intervention of Odysseus in the catastrophe restores the calm of spirit which befits the conclusion of a tragic action.



$\nu^{\prime} \notin \epsilon \iota \iota$ is clearly right. For $\tau \rho^{\prime} \epsilon \pi \epsilon \ell$-probably due to a prosaic


 it implies a zurong assignment of blame.
33.
т̀̀̀ $\mu$ èv б $\eta \mu \alpha i ́ v o \mu a \iota$,
$\tau \grave{\alpha} \delta^{\prime} \epsilon \epsilon \kappa \pi \epsilon ́ \pi \lambda \eta \gamma \mu a \imath$, кои้к ${ }^{\prime} \chi^{\omega}{ }^{\omega} \mu \alpha \theta \epsilon \hat{\imath} v$ ӧтоv.
örov, 'where Ajax is.' The tracks about the tent door were so confused that Odysseus could not be sure that Ajax

[^2]had not gone forth again. The v. r. örov, 'whose footprints they are,' seems to me the work of a prosaic interpolator. 'Is the game in its lair or is it stolen away?' That is the question. See note on O. T. 924, 925 .

In defence of taking $\geqslant\} \xi \in v$ intransitively it may be urged :(1) that ${ }_{q}^{z} \sigma \sigma \omega$ a few lines earlier (32) is intransitive ; (2) that the transitive use is rare; (3) that if $\chi$ ¢ $\rho \alpha$ is taken in the secondary sense of 'violent action' the accusative (of cognate signification) is not beyond the limits of tragic idiom; cp . Báatv in 42.


Most editors have followed the Aldine edition in punctuating after $\dot{\alpha} \pi \epsilon i \rho \gamma \omega$ and $\beta a \lambda o i ̂ \sigma a$. And this seems to me to harmonise better with the whole context, than to construe the genitive with $\gamma v \dot{\mu} \mu$ as.

For $\delta v \sigma \phi$ ópovs, cp. Hamlet, 1. ii. 203, 'their oppressed and fear-surprised eyes.' Pind. Nem. i. 55, $\theta \dot{\alpha} \mu \beta \epsilon \iota \delta v \sigma \phi o ́ \rho \varphi$.

I am still inclined to render $\lambda$ eías $\alpha \delta a \sigma \tau \alpha$, 'undivided from the spoil.'
64.

I still think that є火火кєр $\omega v$ applies to the sheep as well as the kine.


 Өaváтч.

Of Jebb's careful reasoning in favour of $\dot{\alpha} \rho \epsilon \hat{\imath}$ here, the strongest point is the quantity of $\check{a} \rho$. His note is convincing.
76. ${ }^{\epsilon} \nu \delta \delta \nu \grave{\alpha} \rho \kappa \epsilon i ́ \tau \omega \mu \epsilon ́ v \omega \nu$.

For the personal construction, cp. also Eur. Or. I592,


94. For $̇$ є́єivo marking strong interest, cp . also Eur. Bacch. 77 I , ка̉кєîvo . . . т $\grave{v} \nu \pi a v \sigma i ́ \lambda \nu \pi о \nu a ̈ \mu \pi \epsilon \lambda о \nu$.


 ${ }_{\alpha}^{\alpha} \pi \alpha \nu \tau \alpha \tau \dot{\alpha} \nu \theta \rho \omega ́ \pi \epsilon \iota \alpha$.

$\grave{\eta} \mu \epsilon ́ \rho \alpha$, i.e. diuturnitas temporis, Linwood. Jebb, agreeing with the Scholiast, takes it of a single day, perhaps rightly. Schneidewin, without authority, reads $\lambda_{j} \mu \alpha \rho \stackrel{\ddot{\epsilon} \nu}{\varepsilon}$, cp. Eur. Hec. 285 .

I35. $\quad \Sigma a \lambda a \mu i ̂ v o s ~ \epsilon ̈ \chi \omega v ~ \beta a ́ \theta \rho o v ~ a ̉ \gamma \chi เ a ́ \lambda o v . ~$
'A $\gamma \chi^{i}{ }^{\prime} \lambda_{o s}$, as an epithet of an island, seems to have special reference to the town, which was usually near the shore. The ancient city of Salamis was on the seaward coast ; Strab. 9, p. 393 .
143.

$\lambda \in \iota \mu \hat{\nu} \nu^{\prime}{ }^{\prime} \pi \iota \iota \beta{ }^{\alpha} \nu \boldsymbol{\tau}^{\prime}$.
$i \pi \pi о \mu \alpha v \hat{\eta}$. To the parallels adduced by Lobeck should be


I5I. $\pi \epsilon \rho \grave{~} \gamma \grave{a} \rho \sigma o v ̂ v \hat{v}$ є $\begin{gathered}\pi \epsilon \iota \sigma \tau a \\ \lambda \epsilon ́ \gamma \epsilon \iota . ~\end{gathered}$
є $\begin{gathered}\pi \epsilon \epsilon \sigma \tau a . ~ I t ~ a p p e a r s ~ t o ~ m e ~ o n ~ l o o k i n g ~ a t ~ t h e ~ f a c s i m i l e ~\end{gathered}$ that $\epsilon \iota$ is corrected from $\imath$-but probably by the first hand.

154, 155. $\tau \hat{\omega} v \gamma \grave{\alpha} \rho \mu \epsilon \gamma a ́ \lambda \omega v \psi v \chi \hat{\omega} v$ i $\epsilon i s$

Before the obliteration of the $\sigma$ of $\dot{a}^{\dot{\alpha}} \boldsymbol{\mu} \dot{\rho} \rho \tau \boldsymbol{\sigma} \sigma$ in L. it had been marked as doubtful, with a dot above it. I still prefer å $\mu$ а́ртоь.

Cp. Eur. fr. 294.

Fr. adespot. 547, 12 , $\pi \rho o ̀ s ~ \gamma \grave{\rho} \rho ~ \tau o ̀ ~ \lambda a \mu \pi \rho o ̀ v ~ o ́ ~ \phi \theta o ́ v o s ~ \beta ı a ́\} \epsilon-~$ тat.

158, 159. каїтоє $\sigma \mu \iota к \rho о i \quad \mu \epsilon \gamma^{\alpha} \lambda \omega v \chi$ фрія

Cp. Eur. fr. 21 .


 city walls': (so the interlinear gloss $\pi o ́ \lambda \epsilon \omega \mathrm{~s}$, and Stobaeus). 'Not, "tower of defence."' Hermann likewise rejected the latter interpretation as 'less simple.' To me it still appears more poetical. If this is an error, I am not ashamed to err with Lobeck. Cp. Eur. Heracl. 260 :





In favour of the insertion of $\delta \dot{\epsilon}$ after aiरvatiov, may be noticed the erroneous doubling of $\delta$ in $\dot{v} \pi o \delta \epsilon i \sigma a v \tau \epsilon s$ by the first hand in L.
 $\sigma \iota \gamma \tilde{\eta} \pi \tau \eta \xi^{\prime} \epsilon \iota \alpha \nu \stackrel{a}{\alpha} \phi \omega v o \iota$.
I now agree with Jebb and Hermann in punctuating after є́ $\xi \alpha i \phi \nu \eta$.

 But is not the enallage rendered somewhat harsh, by the obvious meaning of д́ко́ $\rho \pi \omega \tau о \nu \chi \alpha ́ \rho \iota \nu=$ 'a fruitless favour'? On the other hand, the unusual force of the cognate accusative, implying the cause of an action, may be softened, as suggested in my note, by association with the ordinary adverbial use of $\chi \dot{\alpha} \rho \iota v$. This idiomatic use is similarly combined with an
 $\chi 0 v . \mathrm{Cp}$. also ${ }^{\alpha} \delta \omega \rho o s \chi^{\alpha} \rho \iota s$ in Eur. fr. 869.

Although $\eta$ is not elsewhere postponed by Sophocles, the particle is so expressive here that I cannot think it 'condemned.' The Platonic instances are undoubted, yet I suspect they are in a less proportion than $1: 50$. And the interrogative ${ }_{i} \rho a$ is thus postponed by Sophocles, Ant. 632, Phil. 114.

グкоь . . . äv, 'must come,' Jebb. Rather 'may have come.' Cp. Aesch. Ag. 1509: $\pi a \tau \rho o ́ \theta \in \nu$ ठ̀ $\sigma v \lambda \lambda \dot{\eta} \pi \tau \omega \rho \gamma^{\epsilon} \nu 0 u \tau^{\prime} a ̀ \nu \nu a ̉ \lambda a ́ \sigma \tau \omega \rho$.
194.
oัтоу $\mu а к р а і ш ข t ~$

 the explanation given in my edition of 1879 , viz. : 'a rest which is no rest, but contention fraught with peril.' If understood merely as $=$ 'battle-pause,' the phrase will hardly bear the emphasis which is required.

If any change is wanted, I should prefer $\dot{\alpha} \tau a p \beta \dot{\eta} \tau \omega s$.




The parallel of Trach. 360 is rather in favour of $\lambda$ éxos being an adverbial accusative.
215. Cp. fr. 332, íoơávatov (quoted by Pollux as a strange compound).



Jebb's text involves a slight change both in the str. and antistr. By accepting A's. reading of 22 I , and кápa from T. etc. in 245 , a probable enough rhythm is obtained-

passing from the trochaic to the logaœdic metre in the following line.
250. $\pi$ оутотó $\rho \underset{\iota}{\text { e }}$ vaî̀ $\mu \epsilon \theta \epsilon i ̂ v a t$.
$\mu \in \theta \hat{\eta} \kappa \in \nu$ is used absolutely in Eur. fr. 779, l. 7крои́бas $\delta$ §̀ $\pi \lambda \epsilon v \rho a ̀ ̀ ~ \pi \tau \epsilon \rho о ф o ́ \rho \omega \nu ~ o ̉ \chi \eta \mu a ́ \tau \omega \nu ~$ $\mu \in \theta \bar{\eta} \kappa \in \nu$.

257, 258. $\lambda \alpha \mu \pi \rho \hat{\alpha}{ }_{S} \gamma \dot{\alpha} \rho \ddot{\alpha} \tau \epsilon \rho \sigma \tau \epsilon \rho 0 \pi \hat{\alpha}_{S}$

$\lambda \alpha \mu \pi \rho \hat{\alpha} s{ }_{\alpha} \quad \tau \epsilon \rho \sigma \tau \epsilon \rho \circ \pi \hat{\alpha} s$ is certainly predicative with $\lambda \dot{\eta} \gamma \epsilon \iota$, and not to be joined with $\underset{\sim}{c} \xi(a s$. The only doubt is whether the phrase is pregnant (or proleptic) $=(\mathrm{I})$ 'so as to be without the lightning flash,' or simply (2) 'he ceases without lightning' ; i.e. 'the storm abates without a fatal result.' I agree that the former is more probable on the whole.

 б日'̂vos.

Cp. Theodectes, fr. Alcmaeon I (p. 8oI N) :
$\sigma a \phi \grave{s} \mu \dot{\epsilon} \nu$ ' $\epsilon ้ \nu$ ß
 ruvalкós.

For $v \pi \pi_{\grave{\prime}}$ in $v \pi q^{\prime} \xi a s$, cp. Eur. Hec. 53 :


Cp. fr. adespot. 529.
(ỡта⿱ тเs . .)




Jebb adopts the explanation marked (2) in my large edition, which in the smaller edition (CA.) is considered doubtful, viz.: 'that such lamentations belong to a dullspirited man.' Encouraged by the approval of so skilled a grammarian, I now adhere to this. Those who doubt of it may change $\epsilon \chi \notin \omega$ ' to "a $\gamma \in \omega$ : ' He taught us to esteem.' But see note on O.T. 708.



I do not join $\xi$ eqoí $\sigma \iota$ with $\pi \dot{d} \lambda a \iota$, nor do I understand it of the haunting memory of his trouble, but rather of the present evidence of what is past. Vid. supr. 307 , кai $\pi \lambda \hat{\eta} \rho \in s$

339. $i \omega \pi \pi \hat{\imath} \pi a \hat{\imath}$.

I adhere confidently to my former view that $i \omega, \pi a \hat{\imath}$, $\pi a \hat{i}$, is an apostrophe to Teucer, which Tecmessa, in maternal anxiety, naturally misunderstands. Ajax corrects her by loudly saying T $\epsilon \hat{i} \kappa$ por ка入 $\hat{\omega}$. It is only when Tecmessa ( 5 I 0 ) has appealed to him on behalf of Eurysakes that he bids him to be brought (530).
 рєтоข.
 $\dot{\alpha} \lambda \lambda \alpha ́ \mu \epsilon \sigma v \nu \delta \alpha ́ i \not \xi \xi \nu$.
 mounviols. I still venture to think that the same is to be
supplied with $\dot{\epsilon} \pi \alpha \rho к \in \epsilon \sigma o v \tau \alpha$. 'I see in thee the only shepherd to defend ' (i.e. 'to avenge') 'the flocks.' Ajax still sees in imagination the hirelings whom he had slain. He now invites a friendly hand to give the blow which they had failed to give. I know that this is 'bold'; but it makes a stronger context than the conjectural $\pi \eta \mu$ ováv, which must otherwise be accepted faute de mieux.

Jebb prefers the meaning of ${ }_{\alpha} \phi^{\prime} \beta$ $\beta o \iota s$ to which I give the second place: 'fearing no harm from man.' Perhaps he is right.



Whether or not, in using Epic words, Sophocles sometimes gives them through association new shades of meaning, is a question worth raising, though difficult to answer with certainty. I have suggested that $\kappa \lambda v \tau o i ̂ s ~ h e r e ~ m a y ~ m e a n ~ ' l o u d, ' ~$ as one of the Scholiasts thought, and $\dot{\epsilon} \rho \epsilon \mu \nu \hat{\imath} \nu$, 'darkling.' See below 608, 890 .

$\ddot{\alpha} \lambda \eta \mu \alpha:$ I am again guilty of heresy in deriving this word from $\dot{\alpha} \lambda \hat{\alpha} \nu=\pi \lambda \alpha \nu \hat{\alpha}_{v}$ and not from $\dot{\alpha} \lambda \lambda^{\prime} \omega$. The latter is the meaning given by Hesychius : but the glossator who explains $\ddot{\alpha} \lambda \eta \mu \alpha$ by $\dot{\alpha} \pi \dot{\alpha} \tau \eta \mu a$ must have agreed with Eustathius, who treats the word as equivalent to $\pi \lambda \alpha \dot{\alpha} \eta \eta \mu$.

$i \delta o \iota \mu \iota \mu \eta v \nu \omega$ is a very probable conjecture, and the authority of the Triclinian MS. which reads iooupl in is weak.
 $\pi{ }^{2} \theta \eta$,

405-425.
405. єỉ $\tau$ à $\mu$ èv \$0ivєє, фí入o七 †ंтoîs $\delta^{\prime}$ ò $\mu \mathrm{ov} \pi \pi^{\prime} \lambda a{ }^{\circ} \dagger$, $\mu \omega ́ p a \iota s \delta^{\prime}$ ä $\gamma$ раıs $\pi$ робкєí $\mu \in \theta \alpha$,

oiov ov̉ тเva
Tpoía $\sigma \tau \rho a \tau o v ̂$

${ }^{\text {'E E }}$,
I may as well state the grounds of my 'guess-work' here. I do not pretend that it deserves a better name.
r. I assume that in 406 one of the two words $\dot{\delta} \mu \circ \hat{\imath} \pi \pi^{\prime} \lambda a s$ is superfluous; and I infer that rédas may have been a corruption of $\pi \dot{\alpha} \lambda \alpha$, , and that $\tau 0 \hat{\iota} \sigma \hat{o}{ }^{\prime} \dot{\delta} \mu \hat{v} \hat{u}$ was added to explain the new reading. This makes-

$$
\begin{aligned}
& \mu \omega ́ \rho a \iota s \delta^{\prime} \text { ä } \gamma \text { раเs } \pi \rho о \sigma \kappa є i \mu \in \theta \text {. }
\end{aligned}
$$

2. Turning now to the antistrophic lines, the expression suffers nothing, but only becomes more terse, if $\sigma \tau \rho a \tau o i$ and ázó are ejected. Then we have-
'̇ $\xi \in \rho \omega \bar{\omega} \mu \epsilon \gamma^{\prime}$, oiov ov̉ tiva

(ó $\hat{\epsilon} \rho \chi \theta_{\eta}$ and $\chi^{\theta}{ }^{\theta}$ orós being transposed mitri gratia.) And the sense is further improved by reading єi $\tau \alpha \dot{\delta} \epsilon \mu^{\prime} \hat{v}$ in $40{ }_{5}$, and retaining ${ }^{\epsilon} \xi \in \rho \in \omega$ in 423 .
$\epsilon i$ fádє $\mu \grave{\epsilon} v$ $\psi \theta_{i} \nu \epsilon \iota$ gives exactly the meaning desiderated by Jebb.
3. $\mu \omega ́ \rho \alpha \iota s \delta^{\prime}{ }_{\alpha}^{\alpha} \gamma \rho a \iota s ~ \pi \rho о \sigma к \in i \mu \in \theta a$.
$\pi \rho о \sigma к \in i \mu \epsilon \theta u$. Not exactly 'addicted to,' but 'involved in.'
 Eur. fr. 4 I 8 , какоîs $\gamma \grave{\alpha} \rho$ ov̉ $\sigma \grave{v} \pi$ то́́ткєıбає $\mu$ óv $\eta$.
4. $\delta i \pi \alpha \lambda \tau o s: ~ E u r . ~ I . ~ T . ~ 323, ~ i ́ s ~ \delta ' ~ \epsilon i \delta o \mu \epsilon 1 ~ \delta i m a \lambda \tau \alpha ~ \pi o \lambda \epsilon-~$ $\mu^{\prime} \omega \nu \xi i \nmid \phi \eta$.


крivelv in L. is corrected by the Scholiast from каíveiv.

${ }^{\circ} \mu \mu \alpha$. The scribe at first wrote ővo $\mu \alpha$.
5. $\gamma^{\circ} \rho \gamma \omega \bar{\omega} \pi \iota \varsigma$. Cp. $\delta \beta \rho \iota \mu о \delta є \rho к \eta$ йs in Bacchyl. xv. 20.

I still prefer ${ }^{\epsilon} \pi \epsilon v \theta \dot{v} v o v \tau^{\prime}$, the first hand of $L$., as the more vivid reading. But either is possible, and é erevtv́vovt' has strong MS. authority.
 $\lambda \alpha \beta \in \hat{v}$.
 $\pi \rho \circ \sigma \theta \epsilon i ̄ \sigma \alpha \kappa \alpha ̉ v a \theta \epsilon \hat{i} \sigma \alpha$ тоv̂ $\gamma \epsilon \kappa \alpha \tau \theta a v \epsilon i ̂ v ;$
'What of (the certainty of) death can day following day' (or 'one day more') 'either add or withdraw, so as to afford

 it possible that kai may sometimes connect alternatives. See note on $A n t .687$. This interpretation differs but little from that of Hermann: 'Hoc dicit: quid potest dies cum die alternans oblectationis afferre, quum nihil nisi de moriendi necessitate aut addat aliquid, aut differat?' Instead of simply 'by detracting anything from the necessity of death,' the Greek love of antithesis inserts 'or adding to it.' The difficulty here lies, of course, in the use of кaí. But if the participles are treated as hypothetical, they might be paraphrased



 again, one day may be supposed to add, another to take away. So Hermann says: " $\mathrm{H} \mu \epsilon \in \rho \alpha \pi \rho ’ \eta \mu \alpha \rho$ dicit, quia duo


Jebb rejects this view, and decides in favour of the first of three other meanings put forward in my note-supplying $\tau \hat{\varrho} \kappa \alpha \tau \theta a v \epsilon i v$ with $\pi \rho \circ \sigma \theta \epsilon i \sigma a$, and rendering 'now pushing us forward, now drawing us back, on the verge-of death.' This is nearly equivalent to the words in my note: (i) 'since it can only bring a man near to death and then reprieve him from it.' This, if I remember rightly, was James Riddell's explanation.

For the general sense, cp. fr. 866.

And for $\pi \alpha \rho^{\prime} \hat{d} \mu u \rho$, cp. Pind. Py th. xi. $\sigma_{3}$.

I now see no objection to the slight change from $\epsilon i$ to $\hat{\eta}$.

For $\delta \iota o \iota \sigma \epsilon \tau \alpha \iota=$ 'he will pass his days,' cp. also Eur. fr. 280. $\delta \iota \epsilon ́ \phi \epsilon \rho \epsilon^{\cdot} \delta \iota \hat{\eta} \gamma \epsilon \nu(\mathrm{MS} . \delta \iota \epsilon ́ \phi \theta \epsilon \iota \rho \epsilon)$, Hesych. i. p. 989.
527.


каì ка́ $\tau^{\prime}$. I prefer to take каi as intensive here, strongly (but ironically) confirming the Chorus' aivoíns $\stackrel{\alpha}{\alpha} v . \mathrm{Cp} . O . C$. ЗОІ, каì ка́ $\theta \theta^{\prime}$, ӧ $\tau \alpha \nu \pi \epsilon \rho$ тойvо $\mu^{\prime}$ aĭ $\sigma \theta \eta \tau \alpha \iota ~ \tau o ̀ ~ \sigma o ́ v . ~$

Compare the use of $\dot{\epsilon} \pi о \dot{\prime} \mu \epsilon \nu=s$ with the genitive: e.g. Plat.


572, 573. каì $\tau \dot{a} \mu a ̀ ~ \tau \epsilon v ́ \chi \eta ~ \mu \eta ́ \tau ’ ~ a ̉ \gamma \omega v a ́ \rho \chi a \iota ~ \tau \iota \nu \epsilon ̀ s ~$ $\theta \dot{\eta} \sigma o v \sigma^{\prime}$ 'A Хaьoîs $\mu \eta \theta^{\prime}{ }^{\prime}$ ó $\lambda v \mu \epsilon \grave{\omega} v$ द́ $\mu$ ós.
© $\lambda v \mu \epsilon \grave{\omega} \nu$ ć $\mu$ ós. In Eur. Phil., according to Dio Chrysostom, Odysseus in disguise described himself to Philoctetes as


575, 576. Cp. Eur. Tro. $196 f$.
597. Cp. Eur. Tro. 799, 800, $\sum \alpha \lambda \alpha \mu i ̂ v o s ~ . ~ . ~ v a ́ \sigma o v ~ \pi \epsilon \rho є-~$ ки́цоvos оікйбаs є єдраv.

So I would now read these lines.

1. In reading 'I $\delta \hat{\imath} \delta \boldsymbol{\delta} \iota \ldots \lambda \epsilon \iota \mu \hat{\theta} \nu \iota$ I agrce with Wolf. The obvious objection is that the adjective has a feminine termination, and that ' $\lambda \epsilon \iota \mu \dot{\nu}$ is never feminine.'-(Jebb.)
(a) But genders in Sophocles are sometimes modified by poetical association. Ait $\eta^{\prime} \rho$ is feminine, O. T. 866, although masculine in at least four other places: Kıөa $\rho \omega \boldsymbol{v}$ is celebrated as the nursing mother of Oedipus, O.T. 1092: aủd $\omega_{v}$ is feminine in Trach. 100, as well as in fr. 505, émaктias |

 adespot. 196 :

quoted by Herodian as a solecism, Carcinus, Achilles fr. 1, ßaөєîav єis aủdêva, and Ar. Aves, 244, €̇ $\lambda \epsilon i a s ~ \pi a \rho ’ ~$ av̉dفิvas, 'by marshy hollows,' where the feminine termination accentuates the notion of soft luxuriance, which might be equally conceived to affect the use of $\lambda \epsilon \iota \mu \dot{\omega} v$ here. (The synonym $\lambda \epsilon \hat{i} \mu \alpha \xi$ is feminine.) Cp. the use of $\kappa \omega \dot{\delta} \omega v$ fem. in line 17 , of a hollow trumpet, and aic̀v feminine in Pind.

(b) On the other hand, adjectives with feminine terminations are sometimes attached to masculine nouns: fr. 16 ,
 See Nauck, Fr. Tr. Gr. p. 134 ; Eur. Phoen. 1509 , Tis ${ }^{〔}$ E $\lambda \lambda$ às $\hat{\eta}$ ßáp $\beta a p o s . ~ S e e ~ a l s o ~ E u r . ~ f r . ~ 958: ~$

 -Athenaeus).
(c) If $\pi$ óq̣ is right, the 'zeugma' of $\lambda \epsilon \iota \mu \hat{\omega} \imath^{\prime} \tau \pi o ́ a$ t $\tau \in$ may have excused the feminine adjective here.
2. I also agree with Wolf in taking ávípe $\theta \mu$ os as $=\dot{\alpha} v a \rho^{\prime} \theta$ $\mu \eta$ тos in Eur. Helen. 1679, where oi ávapi $\theta \mu \eta \tau o \iota$ are opposed

 see the force of Jebb's ex cathedrâ statement that this is quite untenable. Cp. also Eur. fr. 519:



The meaning is much the same as infra 1206 , where Jebb also renders $\alpha^{\prime} \mu \epsilon ́ \rho \iota \mu \nu o s$ ' uncared for.' So $\alpha^{\prime} \nu \eta \eta^{\prime} \rho \theta \mu$ os here is ' unregarded.'

For a Biblical parallel, see Judges v. ı6, 'Why abodest thou among the sheepfolds, to hear the bleatings of the flocks?' In Soph. Philoctetes at Troy, fr. 637, one of the speakers complains of the lowing of the herds :

610. каí $\mu$ оь $\delta v \sigma \theta \epsilon \rho \alpha ́ \pi \epsilon v \tau o s ~ A i ̈ a s ~$ §́v $\nu \in \sigma \tau \iota \nu$ є̈ $\phi \epsilon \delta \rho о \varsigma$.
' $\oint \phi \epsilon \delta \rho o s$. I will not repeat my 'ex cathedrâ statement' of 1879, that the Scholiast's explanation is untenable, since it has been adopted by Jebb, who renders it ' $a$ fresh trouble in reserve.' But I do think that this figurative sense harmonises less well with the context, than the more direct and simple meaning with reference to the hero's sullen inaction. Instead of being their defence, his continued presence is an oppressive


 Both meanings occur in [Eur.] Rhes. 119, 954.

I am still rather inclined to take єïр $\eta \tau \alpha \iota$ as perf. mid., ' He has provided great sorrow for his friends.'
634.


Note that the verbal noun in $-\mu a$ here signifies the act and not the result. Cp. Ant, 126 and note; Eur.
 өйборає.

639, 640. oủкє́ть ซvvтрó申oเs

The difficulty is hardly removed by Jebb's suggestion:

 as an extreme instance of oxymoron. $\dot{\delta} \mu \lambda \lambda \epsilon i v$ occurs abso-
 but is there used of several persons (the suitors of Penelope) consorting together. Cp. Eur. Hipp. 935, 入óyoı mapad-
 $\pi \rho o ́ \sigma o r p o s$, and the curious metaphor in Her. iii. 155,

 frequent uses in Pindar, Pyth. ix. 43 , etc.


Jebb reads $\chi^{a i}$ with Brunck, perhaps rightly. But cp.


 as in so many other places-but I may be allowed to call attention to the fact, since a recent editor has assumed that Jebb was the first to punctuate and interpret the passage in

 dative, depends on the idea of hardening contained in
 tuated thus:

то́тє,


652. оіктєíp $\omega$ ס́ $\nu \iota v$.
The scribe of L . at first wrote oiктєip.


'The thought in the mind of Ajax is that he will purge himself of his stains by death.'-(Jebb.)
$\dot{\epsilon} \xi \alpha \lambda \epsilon \dot{\sigma} \sigma \omega \mu \alpha \iota$. The Epic examples of $\dot{\alpha} \lambda \epsilon^{\prime} \neq \mu \alpha \iota$ are rather in favour of this verb as suited for the context here, in preference to ${ }^{\prime} \xi \xi \alpha \lambda \hat{\xi} \xi \omega \mu \alpha \iota$. ${ }^{\epsilon} \xi a \lambda \epsilon \dot{\imath} \sigma \omega \mu \alpha \iota$, the reading of L., ought not to have had an asterisk in $C A$.

$\tau i \mu \eta v$; is probably right, but in Aesch. $A g .672$, L. reads тí $\mu \dot{\eta}$; although in Suppl. 999, Eum. 203, тi $\mu \eta^{\prime} \nu$; (sic) is read.
670.


vıфогтьßєis. Cp. the lines in Campbell's Ode to Winter:
'Save when adown the ravaged globe, He travels on his native storm, Deflowering Nature's grassy robe, And trampling on her faded form.'


Porson's ${ }^{\epsilon} \gamma \hat{\varphi} \delta^{\prime}$ is nearer to the lettering of L. But ${ }^{\epsilon} \gamma \omega \gamma^{\prime}$, which Jebb adopts from Blaydes, is perhaps more probable. It should be noted, however, that the parallels quoted by Jebb (1347, 1365, Trach. 1248, to which may be added supra 104) are all in replies.
 $\tau \iota \mu \hat{\tau} \tau \epsilon$.

тaivà is of course adverbial.
691. $\tau \alpha ́ \chi$ 'ăv $\mu^{\prime}$ ӥ $\sigma \omega s$ $\pi v ́ \theta \circ \tau \sigma \theta \epsilon, \kappa \epsilon i$ ท̂̀v $\delta v \sigma \tau v \chi \chi \hat{\omega}, \sigma \epsilon \sigma \omega \sigma \mu \epsilon ́ v o v$.

May not $\tau \alpha \chi^{\alpha}$ here retain something of its primary meaning? Jebb renders, 'Ere long, perchance.'
699. $\theta \epsilon \omega ̂ v ~ \chi о р о \pi о थ ' ~ a ̆ v a \xi . ~$
 a partitive genitive?
700. סँ $\pi \omega \varsigma \mu^{\circ}$

'That with me thou mayest move blithely in the measures that none hath taught thee.' So Jebb renders, perhaps rightly.
709. $\pi a ́ p a \lambda \epsilon v \kappa o ̀ v ~ \epsilon v ̉ a ́ \mu \epsilon \rho o v \pi \epsilon \lambda a ́ \sigma a \iota ~ ф \alpha ́ o s ~$

 इофок $\lambda \hat{\eta} \mathrm{s}$ 'A $\theta$ á $\mu \alpha v \tau \iota$.-(Antiatt.)
718.

$$
\epsilon \hat{\epsilon} \tau^{\prime} \epsilon \gamma^{\prime} \epsilon \hat{\xi} \dot{\alpha} \dot{\alpha} \hat{\lambda} \pi \tau \omega \nu
$$

Aias $\mu \epsilon \tau \alpha \nu \epsilon \gamma \nu \dot{\sigma} \sigma \theta$
$\theta v \mu \hat{\omega} \nu$ 'A $\tau \rho \epsilon \in i \delta a \iota s ~ \mu \epsilon \gamma a ́ \lambda \omega v \tau \epsilon \nu \epsilon \epsilon \kappa \epsilon ́ \omega v$.
It appears that the plural of $\theta v \mu$ ós occurs nowhere else in Tragedy. But it suits the context here and in the sense of 'fits of passion' agrees also with the words of the chorus, infr. 929-933. It may be observed that the prose use in Plato, Legg. $633 d$ (quoted by L. and S.), does not mean 'fits of passion,' but the seat or principle of anger in several persons.
719.

$\tau o ̀ ~ \pi \rho \hat{\omega} \tau o v$ is rather an accusative than an adverb:
'The first thing I would communicate is this.'
730.

## ตٌ $\sigma \tau \epsilon \kappa$ каì Хєроîv


I still think that $\delta_{\iota \epsilon \pi \epsilon \rho a \iota \omega \theta \eta}$ suggests the crossing of weapons. The strife had gone as far as it could without actual bloodshed.

Schneidewin's $\pi \alpha \dot{\alpha} \rho \epsilon \iota$ is very probable, and improves the sense.

$\dot{\epsilon} \kappa \epsilon \hat{i} v o v$ is not merely idiomatic, but represents the phrase of Calchas in pointing emphatically to the hero in his



$\dot{\epsilon} \pi \iota \sigma \pi \alpha \dot{\sigma} \epsilon \epsilon v$. Sophocles used the same word in the Atrens, fr. 137.

771-773. $\delta \iota a ́ s ~ ' A \theta a ́ v a s, ~ \eta ̀ v i ́ \kappa ' ~ o ̉ т \rho v ́ v o v \sigma a ́ ~ v ı v ~$


סıás 'A $\theta$ ávas. It seems to me awkward to connect this genitive directly with ávcıф由veiv, though it may be understood so, as the sentence proceeds. I prefer to take it as continuing the case of $\pi \alpha \tau \rho o^{s}$ in no definite construction. Cp. O. T. 7о1.

Крє́oутоs, olả $\mu$ оє $\beta_{\epsilon} \beta$ ov

I adhere to my note. See especially the commentary in $C A$. The image is that of a river bursting its banks.
780.

## 

$\pi \epsilon ́ \mu \pi \epsilon \iota \mu \epsilon$.


787, 788. тí $\mu^{\prime}$ av̉ $\tau \alpha ́ \lambda \alpha \iota v a v, ~ \alpha ̉ \rho \tau i ́ \omega s ~ \pi \epsilon \pi a v \mu \epsilon ́ v \eta \nu ~$

Cp. Eur. fr. 342.

$$
\tau i \mu^{\prime} a \vec{a} \rho \tau \iota \pi \eta \mu a ́ \tau \omega \nu \lambda_{\epsilon} \lambda \eta \sigma \mu \epsilon ́ \nu \eta \nu
$$

ỏ $\rho$ Ooís ;

$\epsilon \xi \in \phi i \in \tau \alpha \iota$, 'gives forth the mandate.'





The change in 799 , proposed by Blaydes and improved upon by Jebb, seems very probable. But in 802 Jebb's
proposal to make $\dot{\eta}{ }^{\prime \prime} \epsilon \xi o \delta o s$ the subject of $\phi$ ' $\rho \in \iota$ does seem
 cannot mean 'he announces.'

For $\dot{\alpha}_{\kappa \mu}{ }^{\prime}$, cp. also Eur. Нес. го42.





'If one has leisure $e$ 'en to reason about it.'-(Jebb.)
I still prefer 'also for reasoning,' i.e. as well as for this elaborate preparation. The act is as deliberate as possible. And in $\sigma \phi \alpha \gamma \epsilon v{ }^{\prime} s$ may there not be an association of sacrifice?

##  

Jebb observes that Hector and Ajax became $\xi^{\prime} \in \boldsymbol{v o t}$ by the interchange of gifts. This is probably right. $\xi^{\prime} \operatorname{vos}^{\prime}=\beta \dot{\mu} \rho$ Bapos does not occur in Tragedy.

L. pr. had $\sigma \iota \delta \eta \rho \circ \beta \rho$ и́т $\eta \iota$.

'The maidens who live for ever' (Jebb). Rather, 'who are maidens for evermore.' map $\theta^{\prime} v o v s, ~ s c . ~ o u ̈ \sigma a s, ~ a b s o r b e d ~$ in the following participle.





Jebb, while rejecting $84 \mathrm{I}, 842$, gives strong reasons for retaining 839,840 , I do not object to this, although the suppression of $\xi^{\xi} v \alpha \rho \pi \alpha \sigma \theta^{\prime} \epsilon \nu \tau a$ or the like after $\epsilon^{\prime} \mu \mu^{\prime}$ is rather abrupt.

My suggestion that the word $\tau \rho \circ \phi \hat{Q}$ may be applied to Eribœa here with reference to Telamon as $=\gamma \eta \rho o \tau \rho o ́ \phi o s$ seems to be regarded as an idle fancy. I will only plead in extenuation :
(1) That, while $\tau \rho o \phi o ̀ s$ and $\mu i ́ \tau \eta \rho$ are constantly associated, no place is quoted in which the meaning is identical. (A doubtful instance occurs in Ion, fr. 42 ; and Sophocles appears to have used $\mu \dot{\eta} \tau \eta \rho=\tau \rho \circ \phi$ ós, $f r .967$.)
(2) That the tender reminiscence of infancy implied in such a use of the word is hardly in character.
(3) That Eriboea's position in the household, after the union with Hesione, was no longer the same. This seems to be implied in supr. 569 , 'Epıßoía $\lambda$ '́ $\gamma \omega$, on which Jebb observes, 'Eurysakes is to honour her and not Hesione.' Cp. Trach. 550, i.

See also the Homeric Hymn to Aphrodite, lines 231, 232.


But I must admit that these grounds are hardly sufficient to justify me in maintaining my view against what seems to be the general opinion.

##  

I take the address to Salamis and to his father's hearth, to be separate invocations.


$\pi$ óv@ $\pi$ óvov


I maintain that my correction of this line, by simply writing $\phi$ for $\pi$, is at once simpler and more expressive than any other.
874. $\pi \hat{\alpha} v$ єُ $\sigma \tau i \beta \eta \tau \alpha \iota \pi \lambda \epsilon v \rho o ̀ v ~ ' ゙ \sigma \pi \pi \epsilon \rho о \nu v \epsilon \hat{v} v$.
' The westward side of the ships ' (Jebb). I still prefer, 'the coast to westward of the ships.'

 $\epsilon i ้ \pi о \theta \iota \pi \lambda a \S o ́ \mu \epsilon v o v \lambda \epsilon \dot{\sigma} \sigma \sigma \omega v$ üтv́oь;
I take $\pi o \tau \alpha \mu \hat{\omega} \nu$ to be 'river gods'- the genitive with rís, though $\lambda \epsilon v^{\prime} \sigma \sigma \omega v$ might possibly agree with $\tau$ is of a feminine subject.
890. $\alpha^{\alpha} \lambda \lambda^{\prime} \dot{\alpha} \mu \epsilon \nu \eta \nu \grave{v} \nu \ddot{\alpha} \nu \delta \rho \alpha \mu \grave{\eta} \lambda \epsilon \dot{\varepsilon} \sigma \sigma \epsilon \iota \nu$ öтоv.

Cp. Eur. Suppl. inif (in Murray's Oxford Text).
रрaias ${ }^{2} \mu \epsilon \nu o u ̂ s-o u ̉ ~ \gamma a ̀ \rho ~ \epsilon ̈ \nu е \sigma \tau เ \nu ~$

( $\dot{\alpha} \mu \epsilon \nu \eta \dot{\prime}$ does not appear in L. and S.)


Jebb defends ${ }_{\epsilon}^{\epsilon} \pi \rho \alpha \xi \epsilon$, reading $\dot{v} \pi \epsilon \rho \beta \rho \iota \theta \epsilon \grave{\epsilon} \gamma \dot{\alpha} \rho$ in 951 , and reasons with some force in favour of this view. I leave the point undetermined.
916.

$$
\begin{aligned}
& \text { á } \lambda \lambda a ́ v t v \pi \epsilon \rho \iota \pi \tau v \chi \epsilon \hat{\imath}
\end{aligned}
$$

Jebb suggests that the mantle was brought by an attendant. Is this necessary? See my note.

ïrтıs каì фídos. Cp. Eur. Suppl. 943, 944.


'Those who would take каí='even,' with the Scholiast and Lobeck might quote Aesch. fr. 137.
supposing this to be said in presence of the corpse of Patroclus.

áкцаios is by the first hand in L. ( $G$ is merely the compendium for of which the scribe has occasionally employed.) Whether ${ }^{*} v$ could be omitted in the immediate neighbourhood of another optative is a point which I will not venture to determine.
926.



93I, 932.

| о́фр $\omega v$ є́ $\chi$ Өoסón' ' 'А $\tau \rho \epsilon$ ída $\lambda i ́ \varphi$ のùv $\pi \alpha ́ \theta \epsilon \epsilon$. |
| :---: |
|  |  |
|  |  |

I doubt whether even in Phil. 899, a much later passage, $\pi \dot{\theta}$ Oovs signifies the feeling of Neoptolemus. It is rather the unhappy situation in which he finds himself.

For my conjecture, cp. Eur. El. 470, of the helmet of Achilles,

$$
\text { є́ } \pi \grave{\iota} \delta \grave{\epsilon} \chi \rho v \sigma o \tau u ́ \pi \varphi ~ к \rho \alpha ́ \nu \epsilon \iota .
$$

938. 

$\chi \omega \rho \epsilon \hat{\imath} \pi \rho o ̀ s ~ \hat{j} \pi \alpha \rho$, oî̀a, $\gamma \in \nu v a i ́ \alpha$ סúๆ.
₹єvvaia $\delta$ ó $\eta$. I am still inclined to follow the Scholiast in taking $\gamma_{\epsilon}$ vaía to mean 'great,' or 'intense,' rather than 'genuine.'

I prefer to take oio as a second exclamation.

947, 948.

$$
\dot{\alpha} v \alpha \lambda \gamma \dot{\eta} \tau \omega \nu
$$



 infamous. I still prefer to understand it in the usual sense : Tecmessa has 'voiced the silent deed.' The Atridae would reduce her and Eurysakes to servitude, 'sans phrase,' 'sans dire mot.' Cp. adespot, fr. 493.
ópậs $\Delta_{i ́ k} \eta \nu$ ä ävavóov oủX óp $\omega \mu$ év $\nu \nu$


It matters little whether $\theta v \mu o ́ v$ is accus. of the internal object, or of the sphere of motion figuratively understood. Jebb takes $\kappa є \lambda a \iota \omega \dot{\pi} \alpha \boldsymbol{v}$ to mean 'darkly spying'; but the literal meaning is 'dark-looking,' 'of dark complexion or hue.'

In $\pi$ odúrdas the old doubt occurs how far Sophocles, in adopting Epic diction, surrounds it with some new association. I still think that here the word suggests one who can bring himself to anything, $\pi \alpha \dot{\nu} \tau \alpha \tau \sigma \mu \hat{\omega} \nu(O . C .761)$.
965.

$$
\pi \rho i ́ v \tau เ s, \epsilon ُ \kappa \beta a ́ \lambda \eta .
$$



 $\alpha v i \tau \not ̂ ̣ ̂ ~ \delta e ̀ ~ \tau \epsilon \rho \pi v o ́ s$.

For $\eta$ without a comparative preceding, cp. also fr. adespot.


For the hypothetical indicative which I suggested as an alternative explanation, see $A n t$. i 168 and note.
986.



The only objection to taking $\kappa \in \nu \hat{\eta} s$ as = 'widowed,' is that, as a fact of natural history, the lioness is well able to defend her young. But Sophocles, as often happens, thinks less of the image than of the thing signified.

998
$\delta \iota \eta ิ \lambda \theta^{\prime}{ }^{\prime} \mathrm{A} \chi a i ́ o v s ~ \pi \alpha ́ v \tau a s$.

A closer parallel for the genitive $\theta \epsilon 0 \hat{v}$ is Trach. 768, $\ddot{\omega} \sigma \tau \epsilon$ $\tau \epsilon к \tau о \nu о$ я.

 $\chi \omega \rho o \hat{\nu \tau}{ }^{\prime}{ }^{\alpha} \nu \in v$ бov.
For the irony, cp. Eur. Med. 504.



IOIO.
ő $\tau \varphi \pi \alpha ́ \rho \alpha$

I doubt the exactness of the parallel in Eur. Med. 658,
 convey an association of harboured guilt, like छvveivą in O. C. 945,946 , ӧтต रá $^{\mu}$ оє

and I still prefer the meaning, 'Who smiles no more, yield Fortune what she may,' as in my translation. Cp. Eur. Alc. 347.

And for $\pi \dot{a} \rho a$, supra 982, Ant. 1096, 1097.



Cp. Eur. Cycl. 328.

A doubt occurs whether ov́ $\delta \in \iota$ tis e"pıv may be joined $=$ ' a thing that is no cause for quarrel.' Cp. Eur. Phoen. 598, $\pi \rho o ̀ s ~ \tau o ̀ v ~ o v ̉ o ̛ ̀ v ~ e ́ s ~ \mu a ́ \chi \eta v . ~$

1024, 1025. $\quad \pi \hat{\omega} \varsigma \sigma^{\prime} \dot{\alpha} \pi \sigma \sigma \pi \alpha ́ \sigma \omega \pi \iota \kappa \rho o \hat{v}$ тоv̂ठ' aiódov кขผ́סovтos.
I still think that aiódor suggests 'discoloured,' as in Phil. 1157.

I still think that $\pi \rho \iota \sigma \theta \epsilon i$ implies not only a firm but a galling grip or pressure.



It is perhaps implied that Menelaus was below the ordinary standard of an Achaean warrior.
 $\mu \eta े ~ \sigma v \gamma к о \mu i ́\} \epsilon เ \nu$.

It is true, as Jebb remarks, that ко $\boldsymbol{\mu}^{\prime} \xi_{\xi} \iota v$ is often used of caring for the dead. See especially Eur. Suppl. 25, vєкро̂̀ $\kappa о \mu \omega \tau \eta v$. But the word in this connection does not lose its ordinary meaning. Thus in Eur. Suppl. 126, колібає . . . $\pi a \hat{i} \delta a s$ 'Apycíw is to bring the dead to a place of burial. And, as Teucer is not merely assisting at his brother's funeral, but conducting it, it is at least allowable to give $\sigma v \gamma \kappa о \mu i \zeta_{\epsilon} \epsilon v$ here its proper sense of 'to gather in.' In the passage of Plutarch quoted by L. and S. s. v. ii., '̈ $\phi \theta \eta$ $\tau \grave{o} \sigma \hat{\omega} \mu \alpha \sigma v \gamma \kappa о-$ $\mu \tau \sigma \theta \epsilon v$, the preposition cannot mean 'to assist.' Cp. Eur. fr. $757,1.5$.



For the participle with understood reference, cp. Eur. H. F. II36.
 reference is to 4 lines supra.

In taking $\chi \lambda \omega \rho a ́ v$ as $=$ ' moist,' I felt that the line suggested discomfort,-a place where there was no 'snug lying,' as Sir Lucius puts it. Cp. Lycidas, 154, 'Ay me! whilst thee the shores and sounding seas | Wash far away, where'er thy bones are hurled.'-Shakespeare, Rich. III. v. 3, 266, 267.
'For me, the ransom of my bold attempt Shall be this cold corse on the earth's cold face.'

But I do not press my view.

 reading of L. ${ }^{2} \mathrm{pr}$.?). And previous to the alteration made by a recent hand, a $\rho$, now erased, had been written by an early hand above the line (ap $\left.\stackrel{p}{a} \chi o \iota \tau^{\prime}\right)$.

I take this to be one of the cases where the same collocation of words in different contexts is to be differently construed. Although ${ }_{\epsilon} \xi \xi$ ov̉pícv in late prose means 'with a fair wind,' no one can imagine that Menelaus means 'will run down the wind to the bottom.' And the other possible interpretation, 'after running before favouring winds,' appears to me to involve an irrelevancy. I therefore think that there is a stress on the preposition, as in Eur. fr. $420,{ }^{\prime} \hat{\xi} \xi \dot{\epsilon} \lambda \pi i \delta \omega v$ $\pi i \pi \tau o v \tau a s$, and that ${ }^{\epsilon} \xi$ ovjpíwv is nearly equivalent to ${ }^{\prime} \xi \xi$ סрórov ; 'will drift from her right course and founder.' See the note on O.T. 1277, ov' $\delta^{\prime}$ ávícoav, and Jebb's note on Trach. 1078, є́к кадчриа́төv.
1098. The correction of the accent is hardly a sufficient reason for rejecting tóv $\delta^{\prime}{ }^{\prime} a \nu \delta \rho^{\prime}$ ', the reading of L .
1117.

For $\omega$ s $\hat{\alpha} v$ in my interpretation ('however you may besuch as you are'), cp. infr. I 369 and note on O. C. 136ı.
1126. Síkala $\gamma$ à $\rho$ тól $\delta \delta^{\prime}$ єỉtv久єìv ктєívavтá $\mu \epsilon$;

Cp. Eur. Ion. 1291.

ib. 1300,1500 .
1132. Toís $\gamma^{\prime}$ av̉rùs avitô̂ mo $\lambda_{\epsilon \mu} \mu$ íovs.
aviroî, not here = '́ $\mu a v \tau o \hat{v}$. The meaning is generalised.


Although $\pi a \rho \hat{y}$ is the reading of L. pr., I am inclined to agree with Jebb that $\pi \alpha \dot{\alpha} \rho$ is to be preferred.



It is not quite clear whether ' $\chi$ Oovós' is 'from his land.' as Jebb takes it, or 'from earth,' as I took it in my edition.


av̉̇ùv is more expressive, if referred to the body of Ajax, and also more in harmony with ' Y ov: In the scene as acted there would be no difficulty in going back to 1172, ëфaభas татро́s.
1190. ${ }^{\alpha} v^{\prime}{ }^{*} \dot{\alpha} \epsilon \rho \omega ́ \delta \epsilon \alpha$ *T $\rho \omega i \neq \alpha v$.

In favour of aćpéóca (Hermann's conjecture, adopted by G. Wolff) may be adduced (i) the exact metrical correspondence to 1197 ; (2) the other allusions to the damp and misty climate of the Troad (601, 1207). For a similar graphic touch, cp. fr. 509, àvє $\mu \dot{\delta} \delta \in \alpha \Sigma_{\kappa} \hat{\rho} о \nu$.

1199-I2II. є́кєîvos ov̉тє $\sigma \tau \epsilon \phi \alpha ́ v \omega v . .$. $\kappa \alpha i ̀ \pi \rho i ̀ v \mu \grave{\epsilon} \nu{ }^{*} a i \not ̀ v \nu v v \chi i ́ o v$.

I now accept Wolff's correction of 12 II (from $\kappa \alpha \grave{\iota} \pi \rho \grave{\nu} \mu \grave{v} v$ $\left.{ }^{\epsilon} \nu v v \chi i o v\right)$ instead of changing ov่̋є to *ov̉ in II99.





But the other meaning, 'listless,' 'without any object of thought or care,' is not impossible.
1214. vv̂v $\delta$ ov̂тos ảvєîтa८ $\sigma \tau v \gamma \epsilon \rho \hat{\varphi}$

баípove.
I accept Jebb's decision, but would add that as the devoted victim was released from service to mankind, so Ajax's human function of acting as a bulwark to his friends has ceased. That gives point to the complaint. A somewhat similar use occurs in Eur. Heracl. 3.

1230.

Hesych. 1 p. 104 (quoted by Nauck, Tr. Fr. Gr., p. 539,


 тор $\theta \mu \epsilon$ ú $\omega v$ ̌ ${ }^{2}$ vos.

I still hesitate to change the former $\pi 0 \hat{v}$ to $\pi o \hat{\imath}$.


I now ( $C A$. n.) prefer to take $\lambda_{\epsilon} \lambda_{\epsilon} \epsilon \mu \mu^{\prime} \nu_{\nu}$ o as $=$ ' who have been left behind in the race,' with Jebb. In my edition I mentioned this as alternative. Cp. Eur. H. F. 1173,

 o̊ $\rho \hat{\omega} \tau \alpha \chi^{\prime}$.
Ср. O. C. $7^{14}$, тòv ảкєбт $\hat{\rho} \rho \alpha \chi^{\text {àıvóv. }}$

I am not satisfied that áv $\delta \rho o ̀ s . . . \sigma \kappa l a \hat{\alpha}_{s}$ is merely gen. abs. For $\sigma \kappa \iota a ̂ s, ~ c p . f r . ~ 12$.
${ }_{a}^{a} \nu \theta \rho \omega \pi$ ós $\epsilon \in \sigma \tau \iota \pi \nu \epsilon \hat{\mu} \mu a$ кaì $\sigma \kappa \iota a ̀ ~ \mu o ́ \nu o \nu . ~$
 $\chi$ व́pıs ס̇ıappєí.
For $\tau a \chi$ €îa predicative, cp. fr. 786.



ov̉ $\delta^{\prime}{ }^{\epsilon} \pi \grave{\pi} \dot{\imath} \sigma \mu \kappa \kappa \rho \hat{\omega} v$ 入ó $\gamma \omega v$ : I now prefer the meaning which I put second in my edition and for which Jebb (on second thoughts) decides-'not even in brief words.' See my Translation.

Cp. fr. adespot. 569.



1280, 1281.

I admit that the conjecture ${ }^{*} o \hat{i} \sigma \hat{v} \mu \eta, \beta \hat{\eta} v a i ~ \pi o \delta i ́ i s ~ v e r y ~$ plausible. But I see no reason for harmonising Agamemnon's words with what Teucer really said (see my note) ; and though $\sigma v \mu \beta \hat{\eta} v a \iota \pi o \delta i$, in the sense of 'plants his foot beside (thine),' is awkward, I do not see that it is impossible.

'That Pelops was in his origin a barbarian.' Although
 un-Greek, and the antiquity of Pelops is hardly in point. In Ant. 593, á $\rho \chi \alpha i \alpha$, ' from of old,' is a 'secondary predicate.'

I take $\delta \rho \omega \bar{\omega} \nu . . . \mu \epsilon=$ 'he was treating me shamefully.' To understand ai $\sigma \chi \rho \dot{\alpha}{ }_{\epsilon}^{\epsilon} \lambda \epsilon \gamma^{\prime} \epsilon \epsilon$ does away with the opposition of $\delta \rho \hat{\alpha} \nu$ to $\lambda \epsilon \epsilon \epsilon \epsilon \nu$, which is duly preserved in Jebb's translation.

Cp. also fr. adespot. 40.


Cp. supra, note on 1. 966. But is $\dot{\alpha} \rho \epsilon \tau \bar{j}$ the valour of Ajax , or the claims of honourable conduct on Odysseus' part? Noblesse oblige.

Jebb has traced with fine perception the gradual shades of alteration in the mood of Agamemnon. But I still question his acceptance of the ordinary interpretation of this line. The commonplace sentiment (for which cp. fr. 350,
seems to me hardly in keeping with the attitude of Odysseus here, nor could it well occasion the retort in 1366 . Odysseus argues on the ground of cool calculation: 'That is the course I mean to take.' 'Ay, says Agamemnon, 'you are speaking for yourself, after all.' This Odysseus is ready to admit.


I am reluctantly constrained to admit that the forms $\chi \rho \hat{\eta} s$, $\chi \rho \hat{\eta}$ for $\chi \rho \eta \eta_{\zeta} \epsilon \iota \varsigma, \chi \rho \hat{\eta} \zeta \epsilon \iota$, are sufficiently supported here and in the instances adduced by Jebb.

'The mode of address is honorific,' Jebb-the more so as meaner spirits believed Odysseus to be the son of Sisyphus.

For tò $\sigma o ́ v$, cp. Eur. Tro. 82, $\sigma \grave{v} \delta^{\prime}$ av̉, тò $\sigma o ́ v, \pi a \rho a ́ \sigma \chi \in S$



The double paræmiac can of course not be maintained, and Jebb's insertion of $\delta \dot{\eta}$ is the best remedy hitherto proposed. If the phrase in 1416, 'cannot be explained by attraction,' the two lines must be rejected entirely. Yet something is required to round off the system after $\tau \hat{\omega} \pi \alpha \alpha^{2} v \tau^{\prime}$ $a \quad \alpha a \theta \hat{\varphi}$, and the general meaning is good. If 1417 is sound, Aiavios follows the comparative after a pause; then follows another pause, and the final phrase is added in explanation. For the moderation of this cp. Plato, Phaedo, s. f., ảvopós,
 öт' ${ }^{\circ} v$, cp. Eur. fr. 31 I,

H. F. 443-444,

тоиิ $\mu \epsilon \gamma$ ádov


## OEDIPUS TYRANNUS

The impiety of Jocasta appears to me to be regarded by the poet in a very serious light. The great central stasimon shows clearly that the chorus are profoundly moved by it. They had themselves questioned the infallibility of human prophecy ; but now they fear that Apollo's honours are growing pale and things divine are coming to nought. In spite of Jocasta's admission that the oracle did not proceed direct from Phobus himself, and notwithstanding her cold speculation about the power of God apart from his ministers (compare Creon's attitude in the Antigone), she is clearly intended to be irreligious, and hardened by the impunity which had followed the act in which, from fear of the gods, she had done violence to her best affections.

In her extremity, from the force of early habit, she does think of worship, and for the moment appeals once more to Apollo. But the news from Corinth immediately dissipates any such resolve, and she triumphantly exclaims-
'See what has come of that solemn prophecy of the God.'

## 

I now agree with Jebb that $\mathrm{K} \alpha \dot{\alpha} \delta \mu v$ is not genitive of origin but of possession. Cadmus, as $\tau 0 \hat{v} \gamma^{\prime}$ vov's ảp $\chi \eta \gamma^{\prime} \tau \boldsymbol{\tau} \eta$ s, is master of the flock, which is tended by Oedipus. But I still think that Oedipus is $\tau \rho \circ \phi \in$ és.

I do not believe that $\theta$ oá $\varsigma \iota v=\theta$ á $\sigma \sigma \epsilon \iota v$ belongs to tragic
 mean 'speed onwards' (not 'to' but) 'on the heights of wisdom.' Compare the career of the disembodied souls in Plato's Phaedrus, 247 BC. In Aesch. Suppl. 595,
the meaning is 'he hurries not at bidding of a lord, nor is his rule subordinate to higher powers.' If this be so, $\theta$ oá $\epsilon \iota v=$ $\theta$ ír $\sigma \sigma \epsilon \nu$ may be only an invention of Alexandrian grammarians. It is objected that here the notions of sitting or kneeling and of hastening are incongruous. But surely the ants on an ant-hill, or bees swarming, might be said $\theta o a ́ \xi \epsilon \iota v ~ \tau \grave{\eta v}$ бvvotкíav (or $\sigma v v \epsilon \delta \rho i ́ a v$ ). I imagine some of the suppliants to be already placed, and others hastening to join them, while they are marshalled by the priests and the young men.




For каӨє́бтатє with $\delta \epsilon i \sigma \alpha v \tau \epsilon$ following, cp. Her. vii. 138 ,




It makes little difference whether the force of the interrogative is continued with the participles, or $\tau \iota$ (indefinite) is supplied.

35.
 $\sigma \kappa \lambda \eta \rho a ̂ s$ ảo兀ঠồ $\delta a \sigma \mu o ́ v$.

Elmsley's ős $\tau$ ' is not a mere conjecture, as it is implied in the lemma of the scholiast, $\check{\omega} \sigma \tau \epsilon \mu_{0} \lambda \omega \nu \nu \check{\alpha} \sigma \tau v \mathrm{~K} \alpha \delta \mu \epsilon \hat{i} \nu$. The forward reference answered by $\nu \hat{v} v \tau^{\prime}(40)$ is plausible. Cp. infr. 694-696. I doubt if ' $\xi \xi \in \dot{\epsilon} \lambda v \sigma \alpha s$ contains any allusion to the solution of the riddle. The notion is simply that of re-


 §ผ́баऽ ó $\rho \hat{\omega} \mu \alpha ́ \lambda \iota \sigma \tau \alpha \tau \hat{\omega} \nu \beta o v \lambda \epsilon v \mu a ́ \tau \omega \nu$.

On Jebb's masterly and exhaustive treatment of these lines in his Appendix, I have only a very few remarks to offer:-

1. The first scholar to suggest the new meaning for §v $\mu \phi o \rho a ́ s, ~ s o ~ f i e r c e l y ~ u p h e l d ~ b y ~ D r . ~ K e n n e d y, ~ w a s ~ M u s g r a v e, ~$ whose note in the edition published posthumously in 1800 ran thus: ' De voce $\xi v \mu \phi$ opà, vid. Aesch. Pers. 436 et 439. Aristoph. Acharn. 1202, Eurip. Iph. Aul. 1346, Thucydides, i. 140 , $\tau \alpha ̀ s ~ \xi v \mu \phi o \rho a ̀ s ~ \tau \hat{\omega} v ~ \pi \rho a \gamma \mu a ́ \tau \omega v, ~ u b i ~ S c h o l i a s t e s ~ \tau u ̀ s ~$
 It had not occurred to him that $\xi^{v} \mu \phi$ opás could have this meaning, which, however, he thought suitable to the context.
2. In the same year ( 1800 ) appeared a new edition of Dalzell's Collectanca Graeca Majora, in which he acknowledges the help received from his friend Dr. Thomas Young, a Fellow of the Royal Society, whose acquaintance he had made in Edinburgh, and who had sent him from London various corrections and suggestions which he now embodied in his Commentary. As the book seems to be a rare one, it may be worth while to transcribe the terms of this acknowledgment from the Preface to the Notes (In Notas Proamium) :-
' In hac sequentium annotationum novâ editione plurimum
debeo doctrinae atque spectatae amicitiae thomae young' (sic.), M.D., S.R.S., qui, cum Edinburgi tunc temporis degens etc., . . . suumque exemplar, cum multis erratis typographicis correctis, et variis novis annotationibus locupletem, Londino ad me nuper remisit.'

Amongst these was the note, which Jebb quotes from a later edition, to which are appended the initials T. Y. The same initials appear likewise in many other places of the work. Jebb's informant, then, was (not unnaturally) mistaken in supposing that ' T ' was a misprint for ' J , and that Dalzell's friend was the contemporary Glasgow Professor, John Young, who is chiefly known as having encouraged Thomas Campbell, when a student, in his verse translations. Although Thomas Young was by this time concentrating his versatile and ingenious mind on physical inquiry, he retained his keen interest in classical study as well as in the decypherment of Egyptian Hieroglyphics.--See the article about him in the Dictionary of National Biography. Those were not the days of specialism. The Natural and Mathematical Sciences were still at the stage which produced afterwards such men as Clerk Maxwell, Sir William Rowan Hamilton, and Henry Smith. Glasgow and Edinburgh were then several hours apart.
3. It deserves to be recorded that the new interpretation, which Jebb agrees with me in rejecting, obtained the adherence of so sound a scholar as the late Edward Poste.
4. Jebb omits to notice one place in which $\xi^{v} \mu \phi o \rho a ́$ is referred to $\xi_{v \mu \phi} \rho \omega=$ 'to bring together,' viz. the pun in


 Poste's mind when he made the remark above referred to: see his notes in loco. But, like the passage in Lucian, it is of course an exception that proves the rule.




82. Cp. Chaeremon, fr. 6, $\sigma \tau \epsilon \notin u ́ v o v s ~ \tau \epsilon \mu o ́ v \tau \epsilon s ~ a ̉ \gamma \gamma є ́ \lambda o v s ~$
 єข̉ $\chi a i ̀ \pi \rho о v \beta a ́ \lambda о \nu \tau о ~ \delta \alpha \iota \mu o ́ v \omega \nu . ~$

93, 94.



I prefer to take $\pi \lambda \epsilon \epsilon^{\prime} \nu$ as an adj. in agreement with $\pi \epsilon \in \theta$ Os, than as adverbial here. And каi seems to me not emphatic, ('even'), but idiomatic. It merely adds a slight emphasis to the antithesis. 'I am less concerned for myself than for them.'
95.

$\lambda_{\epsilon}$ 'ооц’" äv. 'Then I will tell': not 'with thy leave'inferential, not 'deferential.'



The active voice in $\tau \iota \mu \omega \rho \epsilon \hat{\imath}$ divests the notion of punishment of any personal intention. It is the duty of the state. Cp. $\grave{\epsilon} \pi \iota \kappa \kappa \eta \eta^{\pi} \pi \epsilon \iota$.

 катє́ктауєу.
132.

$a \hat{v} \theta \iota s$, 'as he had done in the case of the Sphinx' (Jebb).
I doubt. Rather 'recommencing the search.' Cp. supr.,
 $\delta^{\prime}$ oủ $\chi^{i}$;

Jebb is perhaps right in reading $\pi \rho \rho_{0}$. But I still think that $\pi \rho \rho^{\prime}$ may mean 'on behalf of' (lit. 'towards')- $\bar{\epsilon} \pi \tau \sigma \tau \rho \circ \phi \eta^{\prime}{ }^{\prime}$ is sudden regard, implying change of attitude, as in Phil. 598, 599, quoted in my note.

$$
\begin{aligned}
& \text { тобஸ̂ठ' 'є } \pi \epsilon \sigma \tau \rho \epsilon ́ \phi о \nu \tau о ~ \pi \rho a ́ \gamma \mu a \tau o s ~ \chi a ́ \rho \iota \nu ; ~
\end{aligned}
$$


The facsimile of L . shows avitô, though the breathing may have been altered by an early corrector.

The note in my edition agrees with Jebb, except that 'I am racked' should be read for 'I lie outstretched.' The smaller edition ( $C A$ ) should be corrected accordingly. ф $\rho \in ́ v a$ . . . $\pi \alpha \dot{\alpha} \lambda \lambda \omega \nu$ is an instance of the personal construction, like aï $\rho \in \iota$ Ovpóv, infr. 914, and the like.
156. Cp. Eur. Alc. 449, «ічіка . . . тєрилі́ббєтац їра.

I still think that the phrase is propitiatory, like $\dot{\varepsilon} \delta v \in \pi \in$ 's supra. The epithet $\chi \rho v \sigma$ '́as hardly suits with a doubtful expectation.

For кєк $\lambda$ о́ $\mu є v o s$, cp. Aesch. Suppl. 40.

$$
\nu \hat{\nu} \text { ס' }^{\prime} \text { éntкєк } \lambda о \mu \epsilon ́ v a \mid \Delta i o ̀ s ~ \pi o ́ \rho \tau \iota \nu ~ . ~ . ~ . ~ . ~
$$

resumed in the antistrophe, ${ }^{\circ} \nu \tau \tau^{\prime} \dot{\epsilon} \pi \iota \lambda \epsilon \xi=\mu \epsilon \in v a .$.
165. For $i \pi \epsilon \rho, \mathrm{cp}$. also Eur. Androm. 317 , $\sigma \hat{\eta} \mathrm{s}$ © $\mu a \rho \tau i ́ \alpha s i \pi \epsilon \rho$.

Here again my large edition agrees with Jebb against $C A$.
$\phi \rho o v \tau i \delta o s{ }^{\epsilon} \gamma \chi^{\circ}$ s-well explained by Jebb as $\mu \eta \chi \alpha \nu \eta$ ${ }^{a} \lambda \epsilon \xi{ }^{2} \eta \tau \eta \rho i ́ a$.

I73.

## จข๋тє то́коเซเข


то́коเซเv. The scholion év тоîs тóкоьs is supported by то́ко兀兀ı, supr. 26.






I still hold to my defence of the traditional reading, and


 unharmed, this day assails' ( $\left.{ }^{\prime} \pi \epsilon \in \rho \chi \epsilon \tau \alpha \iota\right)$. I do not believe that such a temporal (or quasi-locative) use of the dative is beyond the limits of Sophoclean idiom. For $\epsilon \pi \pi^{\prime} \rho \chi \epsilon \sigma \theta a \iota$ with accus. see $L$. and S. s. v.
200. $\tau \dot{v} v, \hat{\omega}[-] \pi v \rho \phi o ́ \rho \omega v$.

In my first edition (187x) I suggested that the interjection might be prolonged in delivery, so as to fill the time of a spondee $\llcorner$. I still think this possible.
214. $\quad \begin{aligned} & \dot{\alpha} \gamma \lambda \alpha \hat{\omega} \pi \iota-\smile-~ \\ & \pi \epsilon ข ์ \kappa \text {. }\end{aligned}$

For the 'lost Cretic' I have long since suggested $\mu \alpha \iota v o ́ \lambda a v$, which may have been dropped through the neighbourhood of $\mu u \iota \nu a ́ \delta \omega \nu$.



Jebb makes a valuable contribution in his Appendix to the elucidation of these lines, by disposing of the assumption of the 'suppressed protasis,' according to which ov' $\gamma \grave{\alpha} \rho \ddot{u}^{\prime} \nu$ must always be rendered: 'For else (if I had not been a stranger) not.' A good example is Phil. 867-S7I.

$$
\begin{aligned}
& \text { то́ } \tau^{\prime} \epsilon \bar{\epsilon} \lambda i \delta i \omega \nu \\
& \text { «̈ } \pi \iota \sigma \tau о \nu \text { oỉкои́р } \eta \mu a \tau \omega \nu \delta \epsilon \tau \hat{\nu} \nu \xi \in \nu \omega \nu \text {. }
\end{aligned}
$$

On the other hand, the whole sentence, especially $\mu \grave{\eta}$ ож火 in 22 I , requires a preceding negative expressed or implied, much as in Phil. l.c. or $\gamma^{\alpha} \rho$. . ' ' $\gamma^{(\prime)}$ gives the reason for $\dot{\epsilon} \lambda \pi i \delta \omega \nu \ddot{\alpha} \pi \iota \sigma \tau \sigma \nu$. And this requirement is met by $\xi^{\prime} \in \nu o s$, ' I was a stranger to the affair, for I could not have traced it.' (or $\mu \alpha к \rho a^{\prime}=$ 'not at all,' is an idiomatic litotes, for which cp .
 lived.') On this view, however, the case in favour of avrós ( $\Gamma$ ) against av́rò (sc. тò $\pi \rho a \chi \theta^{\prime} \nu$ ), the reading of L . is less clear than I once thought it. The emphasis on "Xvevov is sufficient: 'How could I investigate a matter of which I had had no hint?' I should now read ai'rò, which supplies an object for the verb.



$\dot{v \pi \epsilon} \xi \alpha a \ell \epsilon \hat{\imath}$ is clearly, as explained by Jebb, 'to remove,' 'take out of the way.' See esp. Plat. Rep. viii. 567 b,

 $\dot{\epsilon} \pi \iota \tau \eta \eta^{\delta} \epsilon \iota \circ \iota \epsilon i v a \iota ~ \dot{v} \pi \epsilon \xi a \iota \rho \epsilon \theta \hat{\eta} v a \iota$. The language is much condensed, and the most probable construction is indicated by
 him act) by removing the guilt (and so informing) against himself.' The remaining words are in connection with $\dot{v} \pi \epsilon \xi \in \lambda \omega \nu$ : 'By taking the guilt away with him. Nothing further shall be done to his annoy. His departure shall be secure from scathe.' $\dot{u} \sigma \phi_{\alpha} \lambda_{\eta} s$ in poetry has more of the original meaning-'without failure or falling '-than in ordinary prose: e.g. Pind. P. iii. 153, aì̀v $\delta^{\prime} \dot{\alpha} \sigma \phi a \lambda \eta{ }_{\eta}$

 of difference may have lead to the $\tilde{v} \cdot l . \dot{\alpha} \beta \lambda \alpha \beta \kappa \hat{\imath}$, perhaps due originally to a gloss.
230.
 тòv aỉтóXєı $\rho a, \mu \eta े \sigma \iota \omega \pi \alpha ́ \tau \omega$.
After the general injunction in 224.226 , two special cases are indicated: (1) that of the murderer himself; (2) that of
one (whether Theban or stranger) who knows that some resident alien is the guilty man. It is rather assumed that such an informant would be himself a foreigner; hence the assurance of reward and of special favour. $\quad \ddot{ } / \lambda \lambda o v$, i.e. 'other than himself,' distinguished from av̇ós supra.

I would now read $\kappa v \rho \hat{\omega} \tau^{\prime}$ with Jebb.
 $\dot{v} \pi \epsilon \rho \mu а \chi о \hat{v} \mu a \iota$.
$\dot{\alpha}^{\prime} \nu \theta^{\prime} \hat{\omega} v$. The relative resumes the protasis in introducing the apodosis.
274.

$$
\ddot{\eta} \tau \epsilon \sigma v ́ \mu \mu \alpha \text { оо } \Delta i к \eta .
$$


276. For ${ }_{\epsilon}{ }^{\prime} \lambda \alpha \beta \epsilon \varsigma$, cp. also Her. iii. 74, $\pi i \sigma \tau \iota \tau \epsilon \lambda \alpha \beta o ́ v \tau \epsilon \varsigma \kappa \alpha i$ ¿ркіоьть.
282. $\epsilon i ̉ \kappa \alpha i ̀ \tau \rho i ́ \tau ' ~ \epsilon \sigma \tau i ́, \mu \eta ̀ \pi \alpha \rho i ̀ l s ~ \tau o ̀ ~ \mu \eta ̀ ~ o v ̉ ~ \phi \rho \alpha ́ \sigma \alpha \iota . ~$
' If there is yet a third course.' So Jebb, with Kennedy, rightly. For $\delta \in \dot{v} \tau \epsilon \rho \alpha$, ср. Her. i. 59, and for $\epsilon \kappa \tau \hat{\omega} \nu \delta \epsilon$, ib.


In J.'s note ' $є \pi \rho \xi^{\xi} \dot{\alpha} \mu \eta \nu$ certainly suggests the notion 'I have
 'among things not done.' Cp. Eur. Phoen. 766, čv $^{\prime} \delta$ ' є́ativ
 The phrase is an oxymoron.
 то $\mu \pi о$ о́s.
For $\delta \iota \pi \lambda o v ̂ s, ~ c p . ~ A e s c h . ~ P r o m . ~ 950, ~ \delta ~ i \pi \lambda a ̂ s ~ \mid ~ o ́ \delta o v i s . ~$

$\delta \epsilon i \mu a \tau o ́ s \gamma^{\prime}$ is probable, but $\delta є \iota \mu \dot{\tau} \tau \omega v$, Hartung's conjecture, has something to recommend it. The vague generic plural suits the partitive genitive.

The $\xi \in v$ above the line in L. is certainly not by $p . m$. nor by $\Sigma$. The fact that the fut. part. 'agrees with the regular idiom' is rather in favour of the harder reading, in which the present is for a certain future, as in Aesch. Prom. $5^{1} 3$, $\AA \delta \epsilon$ $\delta \epsilon \sigma \mu \alpha ̀ \nless v \gamma \gamma a ́ v \omega$.
313. $\rho$ ค̂̂̃ą $\delta \hat{\epsilon} \pi \hat{\alpha} v$ нíaora. Perhaps Professor Kennedy's suggestion, that $\mu i a \sigma \mu \alpha$ here means what is affected by pollution, deserves more attention than it has received.

3I7. For $\tau \in ́ \lambda \eta$, cp. Eur. fr. 639, $\mu a ́ \tau \eta \nu \delta^{\prime}$ ä้v oüк $\varphi$ бòv тó $\delta^{\prime}$ є́кßaíŋ тє́入os.
 vaíovaav ov кaтєîठєs.

Jebb thinks that the words contain an 'undoubted ' allusion to Jocasta. The allusion was not intended by Teiresias; whether or not it passed through the mind of the poet is a question like that about Hamlet's 'too much i' the sun,' where Farmer and others have suspected a play of words on 'Son.'



I prefer to take $\hat{\dot{\psi}} \pi \epsilon \rho$ as agreeing by attraction with к»ри́ $\gamma \mu a \tau \iota$. So. CA.

L．，as it stands，has $\lambda^{\circ} \dot{4}$ qy ．The scribe had written
$\lambda$ 亿生 Correctors had suggested variants，one by writing over o the compendium for $\epsilon \iota \nu$ ，another by inserting o above $\lambda \epsilon$ ，$\lambda$＇自 Finally，some one who approved of
$\lambda q \mathcal{N}$ changed o to $\epsilon \iota v$（by adding a down stroke to o and a curve to $t$ ），and cancelled the compendium，now super－ fluous $\lambda<\bar{q} \not \subset \quad$ The forms of $\epsilon \iota$ and $v$ thus produced do not appear elsewhere in the MS．The archetype probably gave
foles Cp．O．C．369，

where $\lambda o \gamma^{\varphi}$ is not opposed to ${ }^{\epsilon} \rho \gamma \gamma_{\varphi}^{\varphi}$ ，but simply $=$＇in their talk，＇or＇in argument＇（ut dicebant，Linwood）．Also Eur． Ion，I406，

I saw this when consulting the MS．in 1867.

376．The Oxyrhynchus Papyrus（vol．i．n．xxii．）＇of about the 5th century A．D．，＇has $\mu \epsilon \ldots \sigma o \hat{v}$－showing this to be an early corruption．

378．Oxyr．Pap．shows the variant кр＇́ovzos，ท̈ тov．

I still rather prefer＇the much admired life＇（such as mine has been ；cp．Trach．185，and line 1526 in my text）．（1） When a rare word occurs twice in the same author，it is safer
to give it the same meaning. (2) The epithet specialises the meaning-not $=$ 'life in general,' but 'such a life as mine.' Cp. also Bacchyl. i. 74; x. 63.
384.

' $\delta \omega \rho \eta \tau o ́ v$, ои̉к аiтŋтór', feminine' (Jebb). Perhaps rightly, though the neuter is also idiomatic.
 $\alpha \nexists \eta \lambda \alpha \tau \eta \sigma \epsilon \epsilon \nu$.
a $\gamma \eta \lambda a \tau \eta \sigma \in \epsilon$. The smooth breathing (Jebb) appears to be right.

For the meaning given as an alternative in $C A$. ('your punishment should suit with your intents'). Cp. Eur. Hec. 330, 33 I,

K féovios. For the gen., cp. Eur. Ion. 3ir, Aogiov кєк $\lambda \eta \eta^{\mu} \epsilon \theta a$.
: ovं:
430. Dxyr. Pap., ov̉xì $\theta \hat{\alpha} \sigma \sigma o v ~ a \hat{~ \pi a ́ \lambda 七 v, ~ 433, ~ O x y r . ~ P a p ., ~}$ そెర $\leqslant \tau$.
 є́ $\pi$ '́ $\mu \psi а т о$.



I would now read $\sigma v \gamma^{\prime}$ with the majority of MSS. and Jebb, and ád $\gamma$ v́vous with Elmsley.


'The order of words is against taking छ'є $\eta v$ with $\gamma \alpha \hat{\imath} a v$ ' (Jebb). I doubt this. For somewhat similar dislocation, see 644, 645, 125 1.
 ả $\delta \epsilon \lambda$ ф̣̀s $\alpha v ̉ \tau o ̀ s ~ к а i ~ \pi а т i ́ \rho . ~$

It is still not quite certain that aúvós should be changed to aúrós. In Jebb's parallels $\tau \epsilon \ldots$. . каí are combined. Cp. Plat. Polit. 268 a, av̉тòs . . . т $\rho$ óoós . . . av̉ròs iatoós, av̉̃òs . . . vvرффยvти́s . . .
466. $\quad$ ढ̈ $\rho \alpha \nu \iota v \dot{\alpha} \in \lambda \lambda \alpha ́ \delta \omega \nu$
$i ँ \pi \pi \omega \nu \sigma \theta \epsilon \nu a \rho \dot{́} \tau \epsilon \rho \circ \nu$
$\phi v \gamma \hat{q} \pi \bar{\sigma} \delta \alpha \nu \omega \mu \hat{\alpha} \nu$.
$\dot{a} \epsilon \lambda \lambda \alpha \dot{\delta} \omega \nu$ ï $\pi \pi \omega \nu$. Cp. fr. 626, á $\epsilon \lambda \lambda a ́ \delta \epsilon s$ ф $\omega v a i$, Eur. Bacch. 873 ( $v \epsilon \beta \rho o ̀ s) ~ \dot{\alpha} \epsilon \lambda \lambda a ̀ s \mid \theta \rho \omega ́ \sigma \kappa є \iota ~ \pi \epsilon \delta i o v, ~ B a c c h y l . ~ v . ~ 39, ~$

478.

$$
\begin{aligned}
& \text { ảvá } \tau^{\prime} \not ̋ v \tau \rho a \kappa \alpha i \\
& \pi \epsilon \epsilon \tau \rho a \iota \sigma \iota v * v i \pi a v \lambda o s . ~
\end{aligned}
$$

I still feel that the image of the bull is too violent here, and that ioótavpos-pace the ghost of my revered teacher, E. L. Lushington,-is a vox nihili. In similar compounds ïos implies equality of rank (i $\sigma o ́ \theta \epsilon o s$, i $\sigma$ ó $\delta o v \lambda o s$ ), or of force (ivotávaios)-the point here is not fierceness but misery.

I revert to the conjecture which I proposed in 1871, 'and sheltering among rocks' (locative dative). In $A j .796, \sigma \kappa \eta \nu \eta ิ s$ viraviov the genitive is used, but that does not preclude the dative here. Else $\pi$ ќт $\rho a \iota \sigma \iota v$ évavios, though less close to the ductus litterarum, would do equally well. I must admit, however, that the remainder of the antistrophe, especially 1.482 , is in harmony with the figure of the vanquished bull. The word $\dot{\alpha} \tau \iota \mu a \gamma^{\prime} \lambda a s$ in $f r .922$ is explained, $\dot{\alpha} \dot{\alpha} \pi \sigma \sigma \tau \alpha \dot{\tau} \eta s \quad \tau \hat{\eta} s$
 glossator on the present passage was reminded of this compound and brought in $\dot{s} \tau \alpha \hat{v} \rho o s$ here?

481, 482.

```
\tauà̀ \delta' á\epsilon\grave{}
```


Cp. Eur. Hipp. 563 f.
 öa тts $\pi є \pi$ ótãat.
490. $\tau i ́ \gamma \grave{\alpha} \rho \vec{\eta} \Lambda a \beta \delta a \kappa i \delta a \iota s$ ท̂

є̌кєเто in plup. passive of $\tau i \theta \eta \mu \iota$ in the sense of 'to cause' (L. and S. s. v. B. iii. 2). Cp. Od. 3, 136.


Jebb's emendation is the most probable of those hitherto suggested. But I am inclined to say 'locus nondum sanatus.' Accepting Jebb's construction, I think that a better word than $\beta a \sigma a v i \xi \omega v$ might be found ( $\pi \rho \circ \sigma o \mu i \lambda \omega v$ ? Trach. 591).


Jebb's statement that 'the anastrophe of $\pi \rho o{ }^{\circ}$ seems to be confined to instances in which it is immediately followed
by an attributive genitive, equivalent to an epithet,' is difficult
 is due to a conjecture of Dindorf's, which is censured by Blaydes and others as 'far from probable.' But may not the unusual inversion be occasioned by the strong emphasis on the interrogative word, which consequently begins the sentence? (Observe that ö $\tau i$ is also postponed through emphasis.) Creon's indignation and amazement are thus more naturally expressed than in $\tau 0 u ̛ \pi o s ~ \delta ' ~ ' ́ \phi a ́ v \theta \eta$. Creon asks 'from whom came the suggestion?' To which the Chorus reply, 'The thing was said indeed, but I cannot tell you on what ground or authority.'
532.

The punctuation of $L$. was altered by the hand which supplied the accents, perhaps $\Sigma$. But I still prefer ô̂ros' $\sigma \grave{v} \pi \omega \bar{s}$-without denying that ov̂ros $\sigma \hat{v}$ may be the phrase elsewhere.
557.

In defence of the rendering, 'I still hold to the advice I gave,' it may be urged that $\beta$ oú $\lambda є \vartheta \mu \alpha$ is counsel given, not present opinion. Not 'I am still giving the same advice.'
 фavŋ̂s.
579.

Jebb's punctuation is probably right. Cp. Eur. Phoen. 547, 548.

$$
\begin{aligned}
& \text { каі т } \hat{\varphi} \delta^{\prime} \text { à } \pi о \nu \epsilon \mu \epsilon i ́ s \text {; }
\end{aligned}
$$





Cp. Eur. Hipp. 1019, 1020 .



The parallel thought in Her. v. 106 is obvious.
596. $v \hat{v} v \pi \hat{\alpha} \sigma \iota \chi^{\alpha i} \rho \omega, v \hat{v} v \mu \epsilon \pi \hat{\alpha} \mathrm{~S} \dot{\alpha} \sigma \pi \alpha \check{\xi} \epsilon \tau \alpha \iota$.
$\nu \hat{v} \nu \pi \hat{\alpha} \sigma \iota \chi^{\alpha} \hat{\rho} \rho \omega$. There is little difference between 'in the sight of all,' and 'with the consent of all' (Jebb). The construction is the same in either case, an ethical dative. I agree with Jebb that 'the phrase has been suggested by $\chi^{a \hat{i} p}{ }^{\prime} \mu \circ$, but refers to the meaning, rather than to the form of the greeting,' for which cp. especially Eur. Hec. 426, 427.


Aesch. Ag. 538, 539.
— $\kappa \hat{\eta} \rho \nu \xi$ ' $A \chi a t \omega ิ \nu \chi a i ̂ \rho \epsilon ~ \tau \hat{\omega} \nu ~ a ̀ \pi o ̀ ~ \sigma \tau \rho a \tau o v ̂ . ~$.




Cp. fr. 59.

Eur. fr. 60.


$f r$. adespot. 512.
à入入à тav̂тa $\mu$ èv $\chi$ рóvos

 | xpóvos.

6I7. $\quad \phi \rho o v \in i ̂ v ~ \gamma \grave{\alpha} \rho$ oi $\tau \alpha \chi \epsilon i ̂ s ~ o u ̉ k ~ \alpha ̉ \sigma \phi a \lambda \epsilon i ̂ s . ~$
Cp. Eur. fr. io 32 .
тò $\delta$ ढ̈кй тồтo каì тò $\lambda a \imath \psi \eta \rho o ̀ \nu ~ \phi \rho \in \nu \omega ิ \nu$





If my interpretation of ${ }_{\circ}^{\circ} \tau \alpha \nu \pi \rho \circ \delta \in i \xi \eta s$ is rejected as 'straining the sense,' Jebb's $\dot{\omega} s \ddot{\alpha} \nu$ must be admitted. In every other point we are agreed.

But is my interpretation so impossible, if considered in the light of Ant. 308, 309? I doubt it. For $\pi \rho \circ \delta є \iota \kappa \nu v ́ v a \iota=$ 'to show beforehand by an example,' see Thuc. iii. 47, § 3,
 that my cheville, [625. *OI $\Delta$. $\sigma v ̀ \delta^{\prime}$ '̈s $\gamma \epsilon \tau \alpha \dot{\alpha} \mu \grave{a} \pi \alpha ́ v \tau^{\prime} \dot{\alpha} \tau \iota \mu a ́ \sigma \omega v$ кро́т $]$ leads up naturally enough to the rejoinder of Creon in 626 .

It makes little difference whether the verbal adjective is considered as 'abstract' ( $=\delta \epsilon \hat{\imath}$ ä $\rho \chi \epsilon \iota \nu$ ) or 'impersonal ' $(=\delta \epsilon \hat{\imath}$ $\ddot{\alpha} \rho \chi \epsilon \sigma \theta a \iota)$. I make no objection to the former view.

Jebb's emendation, $\delta$ voîv $\delta \iota \kappa \alpha \iota o \hat{\imath} \delta \rho \hat{\alpha} v \dot{\alpha} \pi$. к., is at least plausible, but not, I think, necessarily required.
657.

$$
\text { ซ̀̀v ảфavєi } \lambda o ́ \gamma \varphi \dagger^{\dagger} \dot{\jmath} \tau \iota \mu o v \beta a \lambda \epsilon i v .
$$

For the hiatus, cp. Ant. $13{ }^{1} 9$.

$\pi \rho о \sigma \alpha ́ \psi \epsilon \tau$ тоі̂s $\pi \alpha \dot{\lambda} \lambda a \iota ~ \tau \alpha ̀ ~ \pi \rho o ̀ s ~ \sigma \phi ب ̂ \nu . ~$
I do not see the ground for preferring $\tau \grave{\alpha} \delta^{\prime}$ to $\tau a \delta^{\prime}$. Can $\tau \grave{\alpha}$ $\delta \grave{\delta}$ mean 'other' without a preceding $\tau \grave{\alpha} \mu \grave{\epsilon} \nu$ expressed or implied? Why may not $\tau \dot{\delta} \delta \epsilon$ point to the approaching threatened evil, more fully expressed in $\tau \grave{\alpha} \pi \rho o ̀ s ~ \sigma \phi \hat{u} v ?$
$\pi \rho \sigma \sigma a ́ \psi \in i$ seems to me more pathetic if taken actively, continuing $\gamma \hat{\eta}$ as subject. It is an instance of personal expression.
$\tau \grave{\alpha} \pi \rho o ̀ s ~ \sigma \phi \hat{\omega} \ddot{u}$ in $C A$. is indefensible. The flaw is probably in the antistrophe.
 жи́б Хоvба.
691. $\left.\pi \epsilon \phi a ́ v \theta \alpha \iota \mu^{\prime} a ̂ v, \epsilon i ̋ ~ \sigma \epsilon \nu о \sigma \phi i\right\} о \mu \alpha \iota$.




Thus I would try to improve upom Blaydes' emendation of this line. The wish is less tame than the assertion. But Meineke's expedient of reading $\pi \rho o ̀ s ~ \phi i ́ \lambda \omega v$ for $\pi \rho o ̀ s ~ \sigma \phi \omega े \nu$ in the strophe, also deserves consideration.

'Absolve thyself of the things whereof thou speakest,' Jebb. I do not think there is any allusion to the legal sense of áфícva. I believe the phrase to be equivalent to $\dot{\alpha} \phi \epsilon i s ~ \sigma \epsilon a v-$ $\tau o \hat{v}$ ( $\tau \alpha \hat{v} \tau \alpha$ ) $ิ v \nu \lambda \epsilon ́ \gamma \epsilon \iota \varsigma ~ \pi \epsilon ́ \rho \iota$, 'Dismissing these thoughts from thy mind.' (Eur. Or. 1022 , ú $\phi \in i ̂ \sigma a$ тoi's $\gamma u v a \iota k \epsilon i o v s ~ \gamma o ́ o v s), ~ o r ~$ more literally, 'casting thyself loose from them.'

For such inversion, see above, Introd. p. x.

$$
\mu \alpha^{\prime} \theta^{\prime} \text { ov̋vєк' }{ }^{\prime} \sigma \sigma \tau i ́ \sigma o \iota
$$


Jebb rejects the view held by many previous scholars in accordance with an early gloss in L., that ${ }^{\prime \prime} \chi^{\circ} v$ was here used exceptionally as nearly $=$ '́хо́ $\mu \epsilon \frac{\gamma}{}$ : ('Non pendent res humanae a vaticiniis,' Linwood). Yet if this were admissible, it would, I think, yield a better sense. The parallels quoted from Herodotus (including vii. 143, §2) and Aeschylus are not exactly in point, but they show a singular freedom in the use of ${ }^{\prime \prime}$ X $\mathcal{\epsilon} \omega$. And the use in $A j .320$ as interpreted by Jebb comes very near to this. The instinct of a scholar may sometimes recognise an unique expression. So Brunck here says 'inusitatum locutionis genus.' Dindorf's note runs 'hoc dicit, res humanas nihil commune habere cum arte vatum, i.e. non pendere ab eâ.' Is the meaning ' nothing in mortality holds of divination' after all impossible? Several uses of the active voice, where the middle would be more natural, occur in Sophocles: e.g. ä§ovта (O.C. 134), $\mu \eta \chi^{\alpha \nu \hat{\mu} \nu ~(A j . ~ 754) ~}$ тı $\mu \boldsymbol{\rho} \epsilon \hat{\imath}$, supr. 140 .

7I7. $\pi \alpha \iota \delta o ̀ s ~ \delta є ̀ ~ \beta \lambda \alpha ́ \sigma \tau \alpha s ~ o v ̉ ~ \delta \iota \epsilon ́ \sigma \chi o v ~ \eta ̊ \mu \epsilon ́ \rho а \iota ~$
L. has a point after $\beta \lambda^{\prime}$ árras' $^{\prime}$ (sic) with an interlinear gloss by $\Sigma \delta \iota \hat{\eta} \lambda \theta o v$. Another hand has added a different gloss $\delta \iota \in \delta \in \xi=\alpha \nu \tau o$, implying a transitive use. It is clear that the ancient interpreters were puzzled. I believe that $\delta \iota \epsilon \chi \chi \iota v$ is here used transitively, in a sense corresponding to the intransitive Homeric use (cp. Her. vii. I 22), and that $\beta \lambda \dot{\alpha} \sigma \tau a s$ means not 'birth' but 'growth,' as of a seedling plant. 'Three days had not continued the budding life of the child, when,' etc. Otherwise (2) with the same meaning, and a comma after $\beta \lambda \dot{\sigma} \sigma \tau \alpha$ s, 'as for the young child, three days had not run their course, when.' The other meaning of $\delta \iota \epsilon \chi \notin \iota \nu$, ' to hold apart,' is scarcely possible here.

(Sc. тotav́tทv фívev $\epsilon^{i} X \in$ ). I do not think that Nauck's conjecture $\tau \boldsymbol{i} v o s a \dot{\alpha} \kappa \mu \eta \nu \nu \eta \beta \eta s$ is really required. The return to the participle is idiomatic: cp. infr. 933, 935 ; and Her.


 $\delta$ бко́тєs. The alteration rather spoils the grace of the implied compliment: ('He was young and vigorous of course.') Dante in the Convito sub. init. sets the limit of youth at 45 . Oedipus hopes to hear of one far different from the feeble greybeard whom he remembers.

The $\sigma$ of $\omega$ might easily be dropped before $\gamma$.
770.

$$
\mathfrak{a} \xi\{a \quad \delta \in ́ \pi o v \mu a \theta \epsilon i ̂ v
$$



I rather doubt $\epsilon \in v$ $\sigma o \grave{ }$ meaning simply 'in thy breast.' The parallels from Plato are not convincing.

Cp. Sositheus, fr. 2, 1. 4 (Nauck p. 822).

790. каì $\delta \epsilon \iota v a ̀ ~ к а i ̀ ~ \delta u ́ \sigma \tau \eta v a ~ \pi \rho о v ̉ ф a ́ v \eta ~ \lambda \epsilon ́ ~ \gamma \omega v . ~$
$\pi \rho \circ \boldsymbol{v} \phi \eta \nu \epsilon v$ is perhaps more in keeping with the restraint of Sophoclean style ; but $\pi \rho o v ̉ \phi a ́ v \eta=' a n n o u n c e d ~ w i t h ~ s t a r t l i n g ~$ suddenness and clearness,' is more expressive of the agitation of Oedipus.

oîov, 'referring to Jocasta's whole description; not accusative masculine, referring to the person of Laius as described by her,' Jebb. I cannot agree. It was the description in 742-743, that wrung from Oedipus the exclamation oí $\mu$ о tádas. A point is lost, if this is not specially referred to here.

804-807.
$\kappa \alpha{ }^{\prime} \xi{ }^{\circ}$ ó $\delta o \hat{v} \mu^{\prime}{ }_{o b} \theta^{\prime} \dot{\eta} \gamma \epsilon \mu \grave{\omega} v$

$\kappa \alpha ̉ \gamma \omega ̀ ~ \tau o ̀ v ~ \epsilon ́ к \tau \rho \epsilon ́ є т о \nu \tau \alpha, ~ \tau o ̀ v ~ \tau \rho о \chi \eta \lambda \alpha ́ \tau \eta \nu$, $\pi \alpha i \omega$ ס $\iota^{\prime}$ ỏ $\rho \gamma \hat{\eta} s$.
Jebb supposes the herald to be the $\dot{\eta} \gamma \epsilon \mu \dot{\omega} v$. But it seems unlikely that đòv '́ктрє́тоvтa should not refer to the man whose action was described in the two preceding lines. And it was the driver's business, more than that of the herald, to know the way. The herald's office was merely to mark the sacred nature of the expedition.

So $C A$. There is little to choose between this reading and


Jebb's reading here, ôv . . . tiví, is more strictly logical. But the MS. text, 'For whom it is forbidden that any should receive him,' is more pointed.



Cp. fr. adespot. ino.
каí $\mu \epsilon \sigma \nu \mu \phi о \rho a ̂ s ~ a ̀ \epsilon i ~$


Jebb's comment, ' $\tau \hat{\eta} s$ é $\begin{gathered}\pi \pi i \delta o s ~ i s ~ h o p e ~ i n ~ t h e ~ a b s t r a c t, ' ~ i s ~\end{gathered}$ probably right.


 may be right, but I still incline to the other view ='bearing about with me,' or 'within me' which Jebb thinks 'too bold.'

Jebb, in his first edition, agreed with mine in reading oưồ $\mu a ̀ \nu$. . . катакочца́бєє. The difference is slight, and I make no objection to his reconsidered judgment.

876, 877. * ${ }^{\text {ảкро́тuтov єíava } \beta \text { ấ }{ }^{\prime}}$

Jebb's reading of these lines, adopted from the conjectures of G. Wolff and Schnelle, is very ingenious and plausible; but I hesitate to accept it.
(r) Wolff's «̉кро́тата $\gamma \epsilon \overline{i o}{ }^{\prime}$ ảvaßâo', recalling the fate of Capaneus, appears to me too precise and definite for Sophoclean imagery ; see above, note on 478 . It takes somewhat from the sublimity of the conception of Pride, falling from a towering height till 'her feet stumble upon the dark mountains' (Jeremiah xiii. 16). For the vagueness of «́кро́татоз,



(2) In the only instance quoted for the superlative of ${ }^{\text {äлот- }}$ $\mu o s$, it is followed by a genitive, 'most luckless of men.' From that to the absolute use is a doubtful step. Nor does the superlative add to the strength of the expression.

In defence of my conjectural reading I would urge ( $\mathbf{r}$ ) that in a word of four short syllables the ictus may count as lengthening the syllable on which it falls. For the effect of ictus on quantity, see especially Eur. Phoen. 796, Biãov, answered by $\delta \omega \mu a \tau \alpha$ in the antistrophe; Bacchyl. iii. 64, $\underset{\omega}{\mathcal{B}}$
 compounded with $\vec{\epsilon} \xi$ is well known, and here the correspondence of $\epsilon \xi$ to $\epsilon i$ 's is effective. Prof. E. L. Lushington ingeniously conjectured а́то́тоноv <ő $\rho о \varsigma>$, ఱ̈ $\rho о v \sigma \epsilon v$, in which, however, the phrasing is somewhat awkward.
890. каì $\tau \hat{\omega} \nu \dot{\alpha} \sigma \epsilon ́ \pi \tau \omega \nu$ '́ $\rho \xi \in \tau \alpha$.
 (Hesych. i. p. 568). And, for ${ }_{\epsilon}^{\epsilon} \rho \xi \in \tau \alpha \iota$ with gen., Her. vii. 197,
 aข̉тоขิ.

Blaydes' conjecture, $\theta_{i} \xi \epsilon \tau \alpha \iota$, is ingenious, but I cannot think it 'certain.' At the risk of condemnation for bad taste I prefer ${ }^{*} \epsilon \xi \epsilon \tau a \iota$ as stronger and as calling up the image of perverseness in holding fast by things forbidden. Cp . the figure in Ant. 854, 855,





$\theta \epsilon \hat{\omega} v \beta_{\epsilon} \lambda \eta \psi v \chi \chi^{\alpha}{ }^{*}{ }^{*} \dot{\alpha} \mu i ́ v o \iota ;$
$=906,907$. фӨivovia jà $\Lambda$ aîov

Jebb's text here agrees with that adopted in CA. But I
now revert to the view which I suggested in 1871 ，to reject ${ }^{\epsilon} \rho \xi \in \tau \alpha \iota$ and read $\dot{\alpha} \mu v v^{v} \circ \iota$（potential optative）for $\dot{\alpha} \mu v ́ v \epsilon \iota v$, adopt－ ing，of course，Hermann＇s $\theta \epsilon \hat{\omega} v$ for $\theta v \mu \hat{\omega}$ ．（The gloss $\tau \grave{\eta} v$ $\theta \epsilon i a v$ סíк $\nu v$ appears also，by an early hand，in L．）
 тои́тоıs є̀тı какіаs：and for тís ．．．ảцúvoı；Aesch．Cho．594， тís 入є́үoı；Ant． 605.



That I am right in making $\tau \grave{\alpha} \phi \omega \nu \eta \theta^{\prime} \epsilon \tau \tau \alpha$ the subject of $\eta$ ク̈ $\rho \mu о \sigma \epsilon$ in Plat．Soph． 262 c，is shown by the words which follow in $262 d, e$ ，$\eta \rho \mu о \tau \tau \epsilon$ ，á $\rho \mu$ ó $\tau \tau \epsilon \iota$ ，ג́ $\rho \mu о ́ \tau \tau о v \tau a$ ，all intran－ sitive．Jebb＇s remark here was unnecessary and，I think， wrong．

914．aï $\rho \iota$ Өvนóv．For the personal constr．，cp．Bacchyl．i． 55，баívet кє́ap．

917．єí фóßovs $\lambda \epsilon ́ \gamma o \iota$ ．
I take this to be the reading of L．p．m．The correction from $\epsilon i$ to $\hat{\eta} v$ is clumsily made by another hand，but the v．l．，$\eta^{\prime \prime}$. ．．$\lambda \epsilon \epsilon \gamma \eta$ ，seems to have been previously written above the line．

For $\lambda$ v́rtv，cp．esp．Eur．Alc． 214.

$$
\text { Tís åy } \pi \underline{a ̣} \pi \text { ópos как } \omega \hat{y}
$$

үヒ́voıto каі̀ 入úcıs túXas
å пápegтı коьрávoıs；
 $\mu a \theta \epsilon i v \mid \sigma o v$.



The mov of $0 \pi \pi o v$ is written by a second hand over an erasure.
946. $\hat{3} \theta \epsilon \hat{\omega} v \mu \alpha \nu \tau \epsilon v ́ \mu a \tau \alpha$.

Jebb says: 'Jocasta's scorn is pointed, not at the Gods themselves, but at the $\mu \alpha{ }^{v} \tau \tau \epsilon \varsigma$.' 'This is hardly borne out by 953, то̂̂ $\theta$ єô̂ $\mu \alpha \nu \tau \epsilon$ v́ $\mu \alpha \tau \alpha$.

Jebb is right as to the force of the (ethical) dative ( $\mu \circ \mathrm{o}$ ).

б $\eta \mu u ́ v \tau \omega \rho$ may be right, and is certainly an early variant. But the authorities quoted for the noun in this meaning are late, and $\sigma \eta \mu \eta v a s ~ \gamma \epsilon v o ̂='$ Be so good as to inform me'seems idiomatic. Jebb's point, that this periphrasis is only used in prohibition, is at least questionable. If $\mu \grave{\eta}$. . . $\dot{\alpha} \pi \alpha \rho \nu \eta \theta \epsilon i$ s $\gamma^{\prime} v_{\eta l}$ (Plat. Soph. 217 ) is 'do not be guilty of refusing,' why may not anprivas $\gamma \in v o \hat{v}$ mean 'oblige me by telling'?

Cp. fr. adespot. 1 о2.

$\mu \eta \nu v \nu$, Jebb. By all means (not $\mu \grave{\eta} \nu v \nu)$.

 which I gave as alternatives " a bright sudden comfort." . . . Not merely (though this notion comes in) "a great help to seeing" that oracles are idle.'



The view adopted by Jebb in his and edition from Whitelaw is the same which I gave as an alternative in 1879: 'Corinth has been avoided (lived away from) by me= д̈жч́коvv Kopív $\theta$ ov.' See above, Introd. p. x. The use of $\dot{\epsilon} \xi$ with the passive verb is a little puzzling, but probably conveys the association of action from a distance. Cp . supra, 970.

I still prefer $\tau \alpha \rho \beta \hat{\omega}$. The indicative is more forcible, because it withdraws attention from the fact to the motive.

I believe $\tau \epsilon \kappa \omega े \nu$ to be sound, for the reasons given in my note. It may also be said that there is a difference between $\tau \epsilon \kappa \epsilon i v$, to beget offspring, and $\gamma \epsilon i v a \sigma \theta a i$, to beget a son. See above, Introd. p. xi.

Of the many conjectures I prefer Wakefield's (and Dindorf's). The words are a natural echo of $\begin{gathered}\text { év vamaiaus }\end{gathered}$
 $(2)$ sentimental.


As said in my note, I am ready to admit ov̉ס' ${ }^{\epsilon} \dot{\alpha} \nu \tau \rho i ́ \tau \eta s$. But I am not sure that ov́ $\delta^{\prime} \tilde{a}_{v} \boldsymbol{\epsilon} \dot{i}$ is wrong.

 what later hand has added ảvaঠєi $\xi \mathfrak{\eta} \eta$ єis фŵs како́. I am convinced that both these early commentators were right.
 is without precedent. Yet this would be required in 1. 1076, if ávappíg ? ? were intransitive ; and (2) the fear, as in Ant. 767 , is what the person who is gone forth may do. This being so, it seems better to read $\dot{\alpha} \nu \alpha \rho p \eta \xi \xi \eta$ (r aor. subj.) with L. $\dot{\alpha} v a \rho-$ $\rho \eta \dot{\xi} \xi \in \kappa \alpha \kappa \grave{\alpha} \dot{\epsilon} \xi \pi \eta$ would, of course, mean 'she will burst forth into reproaches.' But why should «̉vappи́'ॄє какá have any such meaning?
入ózos.
1090. $\pi \alpha v \sigma \epsilon ́ \lambda \eta \nu o v$.
avprov, which has given some difficulty, is adequately explained by Wolff, as quoted in Jebb's note, with reference to the Pandian festival, which immediately followed the Dionysia.



I do not feel that ( $\dot{\eta} \mu \hat{\alpha}$ ) an゙ $\xi \in \iota v \sigma \epsilon$ is 'impossibly harsh,' and the ambiguous collocation of $\pi \alpha \tau \rho \iota \dot{\sim} \tau \alpha \nu ~ * O i \delta i ́ \pi o v v ~ i s ~ a ~$
harshness on the other side. There is difficulty either way, and Jebb's emendation is not lightly to be rejected.


* $\tau \hat{\alpha} v$ for $\tau \hat{\omega} \nu$ is probable.

1100. $\quad$ аขòs ó $\rho \in \sigma \sigma \iota \beta a ́ \tau \alpha$ *тоv $\pi \rho \sigma \sigma \pi \epsilon \lambda \alpha \sigma \theta \epsilon \hat{\epsilon} \sigma^{\prime}$.

I still think that Heath's conjecture ${ }^{*} \pi o v \pi \rho o s$ is more probable than Lachmann's *aarpós. In the readings of rogo-iror, the text of Jebb's second edition agrees with mine.

IIIO, IIII. $\epsilon i \not \chi \rho \eta ́ \tau \iota \kappa \alpha ̉ \mu \epsilon ̀ ~ \mu \grave{\eta} \sigma v v u \lambda \lambda a ́ \xi ̧ \alpha \nu \tau \alpha ́ \pi \omega$, $\pi \rho \epsilon \epsilon \sigma \beta \epsilon \iota \varsigma, \sigma \tau \alpha \theta \mu \hat{\sigma} \sigma \theta \alpha \iota$.

I rather prefer $\pi \rho \epsilon \in \sigma \beta v$, for the reasons given in my note of 1879 . Oed. addresses the Coryphæus, who replies at 1. III7.

III3. ${ }^{\prime \prime} v \tau \epsilon \gamma \grave{\alpha} \rho \mu а к \rho \hat{Q}$

I still think that $\xi^{v} v a_{q} \delta \epsilon \epsilon$ is used absolutely: $\sigma \dot{v} \mu \mu \in \tau \rho \sigma$, sc. $\tilde{\omega}^{\circ}$.

It is true that in replies a previous construction is often continued after an interruption (infr. II55 and note). But it seems more natural here that the question should be repeated with $\eta$ : ' Had you ever to do with him?'

$\ddot{\alpha} \lambda \lambda \omega s \pi o v \in \hat{\imath}$ : 'the theory which he labours to establish is a mere delusion.' Yes, but also 'he labours to a disastrous end '; 'he works against his own desire.'

סv́rтŋvos: 'Hapless that thou art,' points to the coming 'disclosure' (Jebb). I cannot think so. It is a mere exclamation of distress, like $\tau \alpha ́ \lambda \alpha \iota v a$ in $O . C .318$, 'Unhappy that I am,' to be tortured! Cp. also Trach. 377, 今̂ סv́ $\sigma \tau \eta v o s$,


 ' I , too, in listening, am close on the horror.'
1175. $\tau є \kappa о \hat{\sigma} \sigma \alpha \tau \lambda \dot{\eta} \mu \omega \nu$;
'The wretch ' (Jebb) hardly hits the feeling of the passage. 'Had she the heart?'

The force of ${ }_{\alpha}{ }^{\nu}$ v in the passages quoted by Jebb differs in degrees of probability. Here the inference is certain. For
 $\chi \rho \eta \sigma \tau \eta \dot{\rho}$ юо.

" §'ras should not be taken as="while you live." . . .
 view might be supported by Trach. 1107, 1108, кӥv тò $\mu \eta \delta \grave{\omega} v$
 untenable. 'Lebend, aber ein Nichts' (Schneidewin).

I see no reason for reading $\tau \grave{v} v \sigma o ́ v$, or for departing from the explanation in my note. That the Scholiast took $\tau \grave{\text { o }}$ oóv substantively is rendered probable by the marginal gloss rò $\sigma v \mu \beta \in \beta \eta \kappa o ́ s$.

II98. For the change from 2nd to 3rd person, cp. Bacchyl. ix. $10-18$.

1205, 1206. тis átaıs ảypíaıs тís є́v $\pi$ óvoıs


I now accept Hermann's transposition rís ä̃aıs ảypiats $\tau i s$ ${ }_{\epsilon} v$ móvots. But I think that the dative in $\dot{a} \tau a \iota s$ anticipates the $\xi^{v \nu}$ of $\xi^{2} v o<к о s$, and that $\epsilon_{v}$ is added pleonastically. Cp . Phil. 185.

$$
\begin{aligned}
& \lambda \iota \mu \varphi ̄ \tau^{\circ} \text { oik } \tau \rho o ́ s .
\end{aligned}
$$

12IO, I2II. $\pi \alpha \iota \delta \grave{\imath}$ каì $\pi \alpha \tau \rho \grave{~}$ $\theta a \lambda a \mu \eta \pi o ́ \lambda \omega \pi \epsilon \sigma \epsilon \hat{\nu} \nu$.

I prefer the old division of the lines, accounting for the 'irrational syllable' in $\pi a \tau \rho i$ ( $=$ ) by the verse-ending. The 'cyclic dactyl' here seems questionable. And I still hold to the interpretation given in my note, 'In whose case the same wide harbour sufficed for father and son to enter rashly as a chambering bridegroom.' Laius and Oedipus had both been impetuous in marriage.
 $\tau \epsilon \kappa \nu о 仑 ̂ \nu \tau \alpha$ каì тєкvov́ $\mu \epsilon \nu$ ขv.

I still prefer: 'Convicts (thee) as all this while ( $\pi \alpha ́ \lambda a \iota$ ) at once begetter and begotten in that unholy wedlock'; the
ellipse of $\sigma \epsilon$ as well as the asyndeton being excused by the intensity of the language．L．has an early marginal gloss ：


1216．ìs Laíєtov［－］тє́кvov．



$\pi \epsilon \rho i a \lambda \lambda \lambda^{\prime}{ }^{i} \alpha \kappa \chi i ́ \omega \nu$
є́к $\sigma \tau о \mu \dot{\tau} \tau \omega \mathrm{v}$ ．
An early hand in L．has marked $\pi \epsilon \rho i \alpha \lambda \lambda a$ as a rare word （ $\Sigma \pi \epsilon \rho i \stackrel{u}{u} \lambda \lambda \alpha$ ），and a marginal gloss explains it＇$\dot{\pi} \pi \epsilon \beta \beta o \lambda \iota \kappa \bar{s}$ ．＇

I revert to Hermann＇s emendation．See Elmsley＇s note ： ＇＇IaкXi＇$\omega$ post Hermannum Erdfurtius，cum hac annota－
 Lexicis addendum．＇I am convinced that $\sigma \tau о \mu a ́ \tau \omega v$ cannot stand without an epithet．Cp．Eur．Tro．829，їккхои oiwròs
 Hec． 686.
aiaî，катápхоцає $\quad$ ó $\omega \nu$
ßакхєíov є̇छ đ̀入áवторе．
ајртлиа向 $\nu \dot{\mu} \mu \nu$ 。

Eur．fr． 586.

> Búcav $\Delta$ tovícov
> кópav, ôs à ${ }^{\prime}$ " $1 \delta a \nu$
$\tau v \mu \pi a ́ v \omega \nu$ iák $\chi$ oıs．
（In various places where Porson or Hermann has restored iaк $\chi^{\epsilon i v}$ ，the MSS．have $i a \chi \epsilon \hat{\imath}$ ，as if from ia $\chi^{\eta}$ ，Eur．Or．826， 965，1474，іакХй．．）

Eur．fr． 115 ．

$$
\begin{aligned}
& \mu \epsilon ́ \rho o s ~ \epsilon ̇ \xi \in ́ \lambda a \chi o \nu, \text { Oaváтov } \tau \lambda \dot{\eta} \mu \omega \nu \\
& \mu \dot{\text { ѐ } \lambda о v \sigma a ~ т ข \chi є i ̀ ' ; ~}
\end{aligned}
$$

és тepíadla has been commonly explained by the analogy of is $\mu \alpha^{\prime} \lambda \sigma \sigma \tau \alpha$, is $\mu \dot{\varepsilon} \gamma เ \sigma \tau \alpha$ (Phil. 462), etc. And this is allowable, when it is understood that the ellipse in such cases is not of $\delta$ vvatóv '̇ढтtv, as L. and S. affirm, but of the participle of the principal verb. So in O.C. 563 , is $\tau \leqslant 5 \pi \lambda \epsilon \sigma \tau^{\prime}$ ávip


 791.



Tì $\delta^{\prime}$ óp日ìv єizeiv: 'prefaces the bold figure of speech' (Jebb). But in lyric verse such a preface is tame and unnecessary. It is a concession, conveying a faint remnant of the loyalty so confidently asserted in 511, 512, 'To say truth of thee.' This coheres with the concluding words, if understood to mean-
'Thou gavest us relief and rest.'
' Und mir, in Wahrheit, Zu erathmen halfest du, Gabest dem Aug' endlich Schlaferquicknung.'-(Solger.)
 Eur. Hec. 473 ), but hardly for disaster.


The sentence $\tau \in \theta_{v i j \kappa \epsilon . ~ . ~ . ~ к a ́ p a ~ i s ~ t h e ~ s u b j e c t . ~ C p . ~ E u r . ~}^{\text {. }}$
 . . ф ф́́va.

126I.

Jebb decides in favour of the meaning to which I gave the
second place, 'that the bolts were torn from their staples.' He is probably right.
1269. $\pi \epsilon$ рóvas. Cp. Her. v. 87-89.

1276-1279.
фoiviaı $\delta^{\prime}$ ó $\mu$ ô
 фóvov $\mu v \delta \dot{\omega} \sigma a s ~ \sigma \tau \alpha \gamma o ́ v a s, ~ a ُ \lambda \lambda ' ~ o ́ \mu о \hat{v} \mu \epsilon ́ \lambda \alpha s$

Jebb practically decides in favour of the view taken in my edition, and more briefly expressed in $C A$ : 'they did not send forth mere oozing drops of blood, but all at once the dark gory shower of hail was poured.' The only point left open is whether $\delta \mu o \hat{v}$ in 1276 is 'at the same moment' or 'together,' i.e. the pupils of both eyes. The former is stronger and more simple.

A doubt arises from the different meaning of ov $\delta^{\prime}$ áví $\epsilon \sigma \alpha$ in O. C. 1608, 'and cease not from,' and it is accordingly proposed here to render 'they ceased not from wet drops of gore.' I was influenced by this view in my translation (1896). But, as observed in my note on O. C. l.c., 'that ov' $\delta^{\prime} \dot{\alpha} v i \epsilon \sigma \alpha v$ has probably a different meaning in O. T. 1277 is no objection to the above rendering.' See above, Introd. p. xi.


ov $\mu o ́ v o v{ }^{*} \kappa$ ќta, the emendation made independently by Otto and Jebb, is very plausible.

I291.

 with a curse for the house.' Cp. Eur. Iph. T. 778, グ oois ג. $\rho \alpha i ́ \alpha ~ \delta \omega ́ \mu \alpha \sigma \iota v ~ \gamma є \nu \eta \dot{\sigma} о \mu \alpha \iota$.

1294. $\delta \epsilon i \xi \epsilon \iota$ ס̀̀ каì боí.

I still hesitate between making $\delta \in i, i \in t$ impersonal $=$ 'you will see,' and taking Oedipus as a personal subject. Jebb decides for the latter, which in my edition is stated as an
 ö $\sigma 0 \nu \sigma \tau \epsilon \in \epsilon \iota$.

I303. $\phi \epsilon \hat{v}$, Súctavos.
Jebb in his and edition writes $\phi \epsilon \hat{v}, \phi \in \hat{v}$, סiv $\tau \tau \eta v^{\prime}$. But the elision is hardly natural before so distinct a pause. And lamenting anapaests admit of more metrical freedom than the ordinary marching rhythm.

So $C A$. I had myself thought independently of $\dot{\delta} \iota \pi \omega \tau \hat{a} \tau \alpha \iota$, but I prefer the order given above to that in Jebb's edition.

I3II. ì $\delta a i ̂ \mu o v, ~ i v ' ~ \epsilon ' \xi \eta ̉ \lambda o v . ~$
I now read $\epsilon \in \xi$ そ́dov ( $C A$ ).

13I5. áSápaтóv $\tau \in \kappa$ каì סvбои́pıбт' *ió".
Jebb's conjecture (crit. n.), סvooúpı $\sigma \tau^{\prime}$ iór, was adopted in $C A$.

## 1329-I366.

I329, I330. ' $\mathrm{A} \pi o ́ \lambda \lambda \omega v \tau \alpha \delta^{\prime} \eta v$, 'A $\pi o ́ \lambda \lambda \omega v, \phi i \lambda o \iota$, ó кака̀, кака̀ $\tau \epsilon \lambda \hat{\omega} \nu{ }^{*} \epsilon \mu \circ \grave{\tau}$ та́ $\delta^{\prime}$ ' $\epsilon \mu \grave{\alpha} \pi \alpha ́ \theta \epsilon a$. .


Gottfried Hermann, no mean authority, recognised in this whole passage a combination of dochmiac with iambic and trochaic rhythms, extending even to single lines. I agree
 I doubt extremely whether ' $\epsilon \lambda$ vo' úúó $\tau \epsilon$ фóvov can be scanned
 therefore propose to read in $133^{\circ}$

a dochmiac combined with an iambic dipody.
And in $135^{\circ}$

The flaw in this line seems to me to lie in $\bar{\epsilon} \pi \iota \pi \frac{\delta i ́ a s-a ~}{\text { a }}$ clumsy epithet. Supposing a dittographia of A ( $\Pi O A A \Sigma$ ), this would easily change to $\Pi O \Delta A \Sigma$, and the insertion of an $\iota$ might follow. Cp. 1026.
vanaiaus ẻv KıӨatpêvos $\pi \tau v \chi$ aîs.
When ${ }^{\prime} \pi \pi^{\prime}$ in l. I 349 is cancelled $\pi \pi^{\prime} \delta \alpha s$ is seen to be accusative with ${ }^{\epsilon} \lambda v \sigma \sigma \epsilon$.

In 1. i341 I now read $\mu^{\prime} \gamma^{\prime}$ ỏ $\lambda^{\prime} \theta \rho \iota o v$ with Erfurdt.
1345. Tòv катаратótaтov, * $\epsilon \grave{\imath} \tau \iota \varsigma$ §̀̀ каì $\theta$ єoîs.

In $C A$, by an error perhaps due to collaboration, $\epsilon i \not \approx \iota$ is marked with an obelisk instead of an asterisk. It is Hermann's emendation for ' $\epsilon \tau$, which is the MS. reading. Reading $\epsilon \notin v$ with L in ${ }_{1}{ }_{3} 65$, he regards the line as a combination of a dochmiac with 3 iambi (I refer to the edition of 1839). Cp. supra, note on I330.

I retain the MS. reading, while admitting that there is much to be said for Hermann's correction, $\mu \eta \delta \dot{\delta} \gamma^{\prime}$ äv $\gamma \nu \omega ิ v a t$. I take the meaning of the traditional reading to be, 'How I could wish that you had never made the discovery' (of your birth). Sophocles may have remembered the Homeric uses,
 gives a more poignant sense to rov̂ vố supra. This was felt

 є่лєvoŋj$\sigma \omega$. It would be easy to emend ${ }^{\omega} s \dot{\eta}^{\eta} \theta \dot{\epsilon} \lambda \eta \sigma^{\prime}{ }^{\alpha} \nu \mu \eta \sigma^{\prime}$ ávaүvêvaí $\pi$ отє.

1354, I355. тótє $\gamma$ à $\rho$ ả̀ $\nu$ Oavćv,


I still take $\theta a v \omega{ }^{\prime}$ with äxos for subj. Cp. Eur. Iph. T. 695-698, and see $A j$. 615 and note.

Jebb truly observes that $\delta \mu o \gamma \in \cdot \eta े s$ is not derived from
 supr. 261, 262.

€ $\phi \boldsymbol{v}$ MSS. See above, note on 1345 .



I388.


$\mu \dot{\eta}$, not $\mu \grave{\eta}$ ov, because of the hypothetical sentence.

I394, I395. каì тà $\pi a ́ \tau \rho \iota \alpha$
入ó $\boldsymbol{q}_{\iota} \pi \alpha \lambda \alpha \iota a ̀ ~ \delta \omega ́ \mu \alpha \theta$.
'Once called my father's ancient home,' Jebb. Rather, 'Home long ago in name my father's.'

Cp. supr. 1282, ó $\pi \rho i v \pi \alpha \lambda \alpha \iota o ̀ s ~ o ̈ \lambda \beta o s . ~$
 $\mu_{\epsilon} \mu \nu \eta \tau \alpha i ́ \tau i ́ \mu o v$.

'It is absurd to suppose that the seed sozen by Oedipus could be identified with Oedipus himself,' Jebb. I do not accept this criticism, and the emendation, ${ }^{*} \tau u \cup \dot{\jmath} o \hat{v}$, seems to me to extenuate the horror. The later offspring of Jocasta came of the same seed which she had formerly conceived by Laius. àvíval is said of birth, not of begetting: Aesch. S. c. T. 413 .
1406.
$\kappa \alpha \dot{\pi} \epsilon \delta \epsilon i \xi \alpha \sigma \tau$

 amongst the other horrors arising from the original marriage of Laius with Jocasta.
1413. For the fear deprecated in these words, cp. Eur. Her. F. if6i, xi62, i219.

'Having come to me in so noble a spirit,' Jebb. Perhaps rightly.
1438.

'Join $\tau 0 \hat{v} \tau$ ' with $\hat{\imath} \sigma \theta \iota$, ' Jebb. I think there is an alternation of clauses as in Ant. 682.




 seems little in accord with the tone of the broken man.' But the speech down to 1457 is just in such a lofty strain. I adhere to my note. Exhortation rather than entreaty is the logical outcome of belief.

For the injunction, cp. Eur. Her. F. i360, i36i, סòs tov́o $\delta \varepsilon$ $\tau v ́ \mu \beta \varphi$. . . $\epsilon \not \mu \epsilon ̀ ~ \gamma a ̀ \rho ~ o v ̉ \kappa ~ \epsilon ́ q ̨ ~ v o ́ \mu o s . ~$



Jebb's view of this passage, if I understand him rightly, is substantially the same as mine. Perhaps, however, aiv (or oiv) should be taken as a genitive with $\chi^{\omega \omega}$ i's. 'From whom my table was never set apart (that they should be) separate from me.' Arndt's $\alpha \lambda \lambda \eta$ is very ingenious.

Jebb finds a difference between $\gamma \operatorname{von} \hat{j} \gamma \in v a i \epsilon$ and the phrases with which it is compared. There is a deeper feeling expressed, but the idiom is the same.


$\hat{\dot{\delta}} \delta$ ' ipâv, 'to look with this sightless gaze.' So I now understand the words. Cp. supr. 419.

I was long divided between two ways of taking these apparently simple words :-
(I) 'Which have effected to your sorrow that your father's once bright eyes should see thus,' i.e. that they should not see. 'Effecerunt ut ita viderent,' h.e. ut non viderent' (Linwood) ; and
(2) 'Which have provided for you this spectacle of your father's once bright eyes, that you should behold them thus.'

The objection which I felt to ( r ) was, that the dative after $\pi \rho \circ \xi_{\xi} \epsilon \in \hat{i} v$ ought not to be merely ethical (dationes incommodi). That difficulty is removed by considering that the verb of sight with reference to eyes has.in Greek an association of reciprocity. 'Which have procured it for you that the once brilliant eyes of your true father should look on you as now they do'-with the blank pathetic gaze of blindness.



I retain the MS. reading. Laïus was involved in the $\pi \rho \omega^{\prime}$ $\tau u \rho \chi{ }^{\circ}$ ä́ $\tau \eta$. Jebb's emendation requires that jovaî $\quad \iota v$ should be repeated with $\sigma \phi \hat{L}$ And for the effect of posthumous dishonour on the dead, see El. $1066 f$.
1513.


The conjectural of кaı òs $\epsilon \in \hat{c} \hat{\zeta} \hat{\eta} \nu$ тov̂ $\beta . \delta . \lambda$., 'that ye live where occasion suffers,'-a poor prayer at best,-does away with the contrast between what Oedipus had experienced, and the lot which he desired for his daughters. In setting his face away from Corinth, in settling at Thebes, his life had been full of áкаьрía. For the omission of $\epsilon \sigma \tau \iota, \mathrm{cp} . E l .75$ каı pòs ráp.
1520.

â $\mu \grave{\eta} \phi \rho o v \omega$. Jebb, in his 2nd edition, says, ' I now think that, on the whole, it suits the context better to take them [the words] as expressing consent ( $\hat{\alpha} \mu \grave{\eta} \phi \rho o v \hat{\omega}=$ what I do not mean to do).' I doubt of this. Creon's attitude is rather that of non-committal.

My conjectural emendation may appear more reasonable if I state how it occurred to me. I found in the Venetian MS. $468(\mathrm{~V})$ the reading $\epsilon^{\prime} \nu S_{i} \lambda \omega$, and it struck me that $\epsilon^{\prime} v$ $\zeta \eta \lambda \omega \pi o \lambda \iota \omega \nu$ had the ring of a real Greek phrase. Then at

$$
\text { ov́ کŋ́ } \eta \varphi
$$

 by a later hand. In another Ambrosian MS. ( $\mathrm{M}^{2}$ ) ov is read, but over an erasure, and by a doubtful hand. Shortly afterwards at Paris, I think in E, I found the gloss єंтаиюó $\mu \epsilon$ vos over $\epsilon \pi \iota \beta \lambda \dot{\epsilon} \pi \pi \nu$. This seemed to give the trace of another reading, and in a sort of flash $\dot{\epsilon} \pi เ \phi \lambda \dot{\epsilon} \gamma \omega y$ occurred to me. Retaining ${ }^{\circ} \sigma \tau \tau \varsigma$, it still appeared necessary either to read $\dot{\epsilon} \pi{ }^{\prime} \dot{\epsilon} \phi \lambda_{\epsilon} \boldsymbol{\gamma}_{\epsilon \nu}$ or to suppose a lacuna. At a later time, the indefinite pronoun seemed unsuitable, and I thought that if in some early MS. the lines had been ill divided (a thing which has occurred) and 'ANHPПPढ̂TOE had been read, the letters חP might have been struck out as a dittographia, and the
remaining letters might suggest $0 \% \tau \iota s$ to the mind of a scribe. I have since observed that L . also has a marginal gloss $\theta a \rho \rho \omega \bar{\nu}$, which is repeated in a confused scholion by a later hand, $\ddot{0}_{0} \sigma \tau \iota s$

 there is an interlinear gloss єvंסa $\mu \mathrm{p} \boldsymbol{v i ́ a}$.

For ${ }_{\epsilon}^{\epsilon} \iota \iota \phi \lambda \epsilon \not \epsilon \omega \nu$ besides Pind. Pyth. ii. 45, cp. Il. xxi. 462-5,





 $\dot{\epsilon} \pi \iota \phi \lambda \lambda^{\prime} \gamma \omega \nu$ 。



Jebb speaks of the infinitive $\bar{o} \lambda \beta i\} \epsilon c v$ as a 'sententious imperative'. It comes to the same thing, if, in the manner of older grammarians, we say that there is an ellipse of $\delta \in i \hat{v}$.

## ELECTRA

It has not been sufficiently noted, that the Laurentian or Medicean MS., the earliest authority for the text of Aeschylus and Sophocles, consistently spells the name of Electra's mother $\mathrm{K} \lambda v \tau \alpha \iota \mu \eta \sigma \tau \rho a$, not $\mathrm{K} \lambda v \tau \alpha \iota \mu \nu \eta \quad \sigma \tau \rho a$, and that not only in the text but in the scholia-72 times in all. Attention was first called to this fact, with regard to Aeschylus, by Girolamo Vitelli in his collation for Wecklein's edition of 1885, and with regard to Sophocles by M. Papageorgius in
 tinople, 1882. The latter scholar defends this orthography, in which both scribes and the writer of the Scholia are agreed, by the evidence of inscriptions and of Latin texts. The explanation given in the Etym. MS. is to the same effect.
21.



Although ${ }^{*}{ }^{i} \mu \epsilon \nu$, Dawes' conjecture for ${ }^{\epsilon} \mu \grave{\varepsilon} v$, is, of course, future in meaning, it may still be defended: 'Since the place whither we are about to go is one where action must be immediate and unhesitating.' The times of action and of deliberation are distinct. For uses of the future where the present might seem natural, see Jebb's note on $O . T$. 1о77. And cp. esp. Od. 1о, 43I, đi $\delta \epsilon \iota \lambda o i ́, \pi o ́ \sigma{ }^{\prime}$ ï $\mu \in \nu ; 11.23,205$, ov̉ $\chi$


47. ${ }_{\alpha} \gamma \gamma \epsilon \bar{\gamma} \lambda \epsilon \epsilon \delta^{\prime \prime} \rho \kappa \varphi \pi \rho о \sigma \tau \iota \theta \epsilon i ́ s$.

In the Appendix to his Shakespeare Lexicon, Schmidt (p. I424) quotes various instances where the 'whole relation of ideas is inverted.' See above, General remarks, p. , and
 the conjectural reading *ӧркоv $\pi \rho о \sigma \tau \iota \theta \epsilon$ ís ср. fr. 43 I , öркоv


 as middle voice. The following parallels may be added:


 $\pi о ́ \rho \pi \alpha \iota \sigma \iota \nu$.

I grant that Nauck's emendation ки́жакои́бш $\mu \in \nu$ is highly plausible, but I do not see that $\dot{\propto} v \alpha \kappa о v ́ \omega$, following the analogy of $\mathfrak{a} v a \pi v v \theta$ ávo $\mu \alpha$, , is an impossible form.
92. $\tau \alpha ̀ ~ \delta \grave{\epsilon} \pi \alpha \nu v v \chi i ́ \delta \omega \nu \eta$ グ $\delta \eta \sigma \tau v \gamma \in \rho \alpha \iota$
$\xi v v i ́ \sigma \alpha \sigma^{\prime} \epsilon v ̉ v a i ̀ \mu о \gamma \epsilon \rho \hat{\nu} \nu$ оїкшข.
I should have thought that $\eta \delta \eta$ was simply a temporal adverb with $\pi \alpha \nu v v \chi i \delta \omega v$, ' the nightly vigil,' when night comes.'

The reading remains uncertain; but I am not ashamed of my attempted emendation. Perhaps the change from foots to $\theta \rho \eta$ vots was unnecessary.

I52. aiâ̂, סакрv́є!s.
That aia $\hat{i}$ is an echo of 136 , the corresponding line of the strophe, makes somewhat in favour of this, the Laurentian reading.

Does not oía imply something more than 'such as Chr. and Iph.'? Rather 'what sort of life is theirs'-an adverbial predicate.

I admit the doubt, whether ${ }^{\prime} \chi \chi^{\epsilon} \omega v$ is participle or gen. plural (as Hermann took it), but would urge in favour of the latter view, that the others, although bereaved, do not sorrow as Electra does. This, as regards Orestes, is supported by ö $\lambda \beta$ oos following. For the genitive, cp. Eur. Hipp. 154, $\kappa \rho v \pi \tau$ м̀ коіта $\lambda \epsilon \chi \epsilon \epsilon \omega \nu \sigma \omega ิ \nu$.

I70.
'What message that comes to me is not belied?'
Jebb here prefers the interpretation to which I gave the second place.
 aข̀zov̂ фи́ซル.

I do not admit that the alternative given in the Scholion is 'clearly erroneous'; nor is 'heedless' or 'regardless' quite equivalent to $\dot{a} v \in \pi i \sigma \tau \rho o \phi o s$. I believe that the literal and figurative meanings are combined. Orestes is one who will
'turn again' this way both in thought and act, and so is that other 'who rules as a god upon the shores of Acheron.' I am still inclined to understand this phrase of Agamemnon ( $\theta$ єòs, predicative). It is an echo of Aesch. Cho. 356-8.
ката̀ $\chi$ Өоуо̀s द́ $\mu \pi \rho \epsilon ́ \pi \omega \nu$
$\sigma \epsilon \mu \nu о ́ т \iota \mu о s$ àváкть $\rho$
$\pi \rho o ́ \pi о$ дós тє $\tau \hat{\omega} \nu \mu \epsilon \gamma i \sigma \tau \omega \nu$

 And if Niobe is held as a goddess, why may not Agamemnon be a god? In Aesch. Cho. $475-8$, he is certainly included in the phrases $\theta \epsilon \hat{\omega} v \tau \hat{\omega} \nu$ кат̀̀ $\gamma \hat{\alpha}$. . . $\mu \alpha ́ к \alpha \rho \epsilon s ~ \chi$ Oóvıoı, as $\pi \alpha \iota \sigma i v$ in 478 clearly shows.
187. äтьऽ ävєv токє́шข катита́ко $\mu \alpha$.

The reasons for reading * $\tau \epsilon \kappa \epsilon \in \omega \nu$ are certainly strong.

Without denying that кoíals may refer to the banquet, at which, according to the Homeric version of the fable, Agamemnon was slain, I retain $\sigma o t$ as ethical dative in 196, and believe the 'voice' to be Electra's, for the reasons given in my note. This renders the epithet $\pi a \tau \rho\left(\dot{c} u s{ }^{2}\right.$ more poignant, by associating it immediately with the fatal moment. On the other hand, for the meaning which I gave to $\epsilon \in$ коítaьs, 'where he lay in death,' сp. Eur. El. ィ58, коírct év оіктроти́тя $\theta$ avátov.

226．Tivi $\gamma^{\alpha} \rho \pi о \tau^{\prime}$ äv，象 фı入ía $\gamma \in \nu^{\prime} \theta \lambda \alpha$ ，


Though the dative of the agent（ $=\pi \rho$ òs $\tau i v o s$ ）is a rare use， it seems more suited to the context than＇in whose judgment．＇
 hands of this my mother＇）．

＇Their crowning insult．＇I do not see why this is＇weaker．＇ Cp．Phil．1044，



тòv avंтó́vтŋv，Jebb，with schol．I do not care to insist； but ai＇тoфóvтŋv seems to me more suggestive of the＇bloody deed．＇

280．таv́тŋ Хороѝs ī $\sigma \tau \sigma \iota$ ．


גóyour $\begin{aligned} & \text { vvaia：＇noble in her professions，＇Jebb．Rather }\end{aligned}$


293.
 $\eta \eta^{\eta} \xi^{\prime} \nu \tau^{\prime} \mathrm{O} \rho \epsilon \in \tau \tau \eta \nu$.
I still incline to think that $\tau \iota v o ̀ s=\dot{\epsilon} \mu о$ 亿．Cp．795，

which implies former threats on Electra＇s part．

For $\tau i$, as practically equivalent to a relative, cp. Eur. fr. 773 (Phaethon), l. 2, airov̂ $\left.\tau i ́ \chi \rho \eta \eta^{\prime}\right\} \epsilon i s \stackrel{\prime \prime}{\epsilon} v$, where the conjectural emendations are somewhat forced, and so is the punctuation, aitov̂ $\tau i ́ \chi \rho \eta \grave{\zeta \epsilon \epsilon s ; ~}{ }^{\prime \prime} v$.

' $\mu \alpha к \rho \grave{v}$ means, "so long as I actually have lived."' Jebb. Rather 'my life would soon have ended.'




Jebb's note-('Electra is putting the dilemma between imprudent loyalty and prudent disloyalty')-is not convincing. I adhere to the Scholiast's interpretation: 'O $\mu_{0}$ -
 $\phi \rho o v o \hat{v} \sigma \alpha \nu, \tau \hat{\omega} \nu \phi \iota \lambda \tau \alpha ́ \tau \omega \nu a ̉ \mu \nu \eta \mu o v \epsilon i v$. 'Either your principles are wrong, or in practice you show forgetfulness.' She then presses home the imputation of inconsistency.
351. ov̉ $\tau \alpha v ̂ \tau \alpha ~ \pi \rho o ̀ s ~ к а к о i ̂ \sigma \iota ~ \delta є \iota \lambda i ́ a v ~ \epsilon ै \chi є \iota ;$

Cp. supr. 309, кúтıгๆбєє́єєv кака́. I am contented with Linwood's version : Non malam te solum sed timidam etiam arguunt.
363. $\tau о v ̉ \mu є ̀ ~ \mu \grave{\eta} \lambda \nu \pi о \hat{v} \nu$.

The ancient Scholiast undoubtedly read $\lambda_{1}$ गой ${ }^{\prime}$, though it has disappeared from the MSS. : he wrote $\epsilon^{\prime} \mu \iota^{\prime}, \phi \eta \sigma i v, \notin \sigma \tau \omega$



The scholion on $\lambda v \pi \epsilon i v$ is by a later hand in L. See the
 тоîs фоvє̂̂б८ то̂ $\pi a \tau \rho o ̀ s ~ \pi \epsilon i \theta \epsilon \sigma \theta a \iota ~ a ̉ v a \gamma к а \sigma \theta \eta ́ \sigma о \mu a \iota$. Erfurdt accepted $\lambda v \pi o u ̂ v ~ f r o m ~ t h e ~ R o m a n ~ s c h o l i a . ~ I ~ r e a d ~ \lambda v \pi o v ̂ v, ~$ but differ from the scholiast as to the interpretation. I believe the feeling expressed to be like that of Medea in Eur. Med. 598.

$$
\begin{aligned}
& \mu \grave{\eta} \mu \text { ò̀ үévotтo } \lambda v \pi \rho o ̀ s ~ \epsilon ن ̉ 8 a i ́ \mu \omega \nu \text { Biós }
\end{aligned}
$$

It is true that $\mu \grave{\eta} \lambda v \pi \epsilon i v$ éarióv appears elsewhere as a commonplace sentiment. This may possibly have suggested $\lambda \nu \pi \epsilon \hat{\imath}$ to a corrector, to whom the accepted explanation of $\lambda v \pi o \hat{v} v$ seemed (as it is) intolerably weak.

The use of $\epsilon \not \epsilon \dot{\epsilon}$ for $\epsilon \operatorname{\epsilon } \mu \mathrm{av} \tau \grave{\eta} \nu$ is not unparalleled. But it is strange in this context, and the hyperbole is hardly natural in a rhesis. 'Let me have such sustenance alone as does not grieve my heart'-as I should be grieved if I partook of the murderers' table. Cp. Phil. 1043.



I find that Camerarius (quoted by H. Stephanus in his edition of 1568 ), while still reading $\lambda v \pi \epsilon i v$, thus paraphrased the note of the scholiast : 'modo sic pascar ne cibus me affligat: quod futurum sentit in dissimulatione odii sui, et assentatione illorum.'

366, 367. Cp. also Eur. fr. 1064 ; Her. iii. 53, $\pi о \lambda \lambda o i ̀ ~ . ~ . ~ . ~$


 $\mu^{\prime} \theta \omega$.


$\tau o \hat{v} \pi \alpha ́ \rho o v \tau o s . ~ A s ~ J e b b ~ s a y s, ~ t h e ~ q u e s t i o n ~ b e t w e e n ~ \tau o \hat{v}$ and $\tau 0 v$ is nicely balanced. I remain in doubt, but rather prefer тov.
443. бокєî

I leave the MS. reading intact, while admitting that it is open to question. It may perhaps be objected to the future tense that it assumes that, in spite of Electra's prohibition, the offering would after all be made.

Jebb. The change of subject is, of course, possible; but with Agamemnon for subject the phrase conveys a deeper notion of indignity, and I do not see that the middle voice is required. The active is preferred as in O. T. 914, aijet $\theta$ vpóv.
451. $\quad \tau \dot{\eta} v \delta \epsilon \dagger \lambda \iota \pi \alpha \rho \hat{\eta} \tau \rho i \chi \alpha$.

In my translation I adopted a view of $\lambda \iota \pi \alpha \rho \hat{\eta}$ which may appear fanciful, but which, in the absence of anything satisfying, may be allowed to stand. I would now suggest, as a somewhat desperate remedy, $\tau \eta^{\prime} \delta^{\prime}{ }^{\alpha} \lambda \alpha \dot{\mu} \mu \pi \rho v \tau \tau o v \tau \rho i ́ \chi \alpha$. See Hesyich. i., p. 1160, quoted by Nauck on fr. 567: €ं $\lambda$ atov̂taı
 $\lambda \alpha \mu \pi \rho \dot{v} \nu \epsilon \tau \alpha \iota$.

For the feeling cp. Eur. Tro. 1200 f. корі $\xi_{\epsilon} \tau^{\prime} \dot{a} \theta \lambda \dot{\lambda} \dot{\varphi} \varphi$ ко́б $\mu о \nu$



Is it quite certain that $\iota$ of the dat. sing. is never elided in
 (Eustathius) ; Eur. Alc. 1118 , үóрүоv' ©̊s карато́ $\mu$ (so MSS.). The expression is stronger if this is admitted. The phrasing is improved.
459.



My note on this line is in agreement with Paley's view. It supposes a use of the participle analogous to that in Thuc. i.


 tation : 'Some care on his part.'
461.


I think that $\sigma o i ́$ with $\hat{\epsilon} \mu o i ́ d e p e n d s$ principally on $\dot{\alpha} \rho \omega \gamma{ }^{\prime}$.

What is given in my note as an alternative is practically the same with the view which Jebb prefers. I rather incline to the less usual but more vivid construction, according to

476. Siкаца фєронє́vа хєроî кра́тך.
$\phi \epsilon \rho о \mu^{\prime} \mathrm{v} \alpha$. Jebb decides in favour of the interpretation to which I gave the second place: $\phi є \rho о \mu_{\epsilon ́ v a=~ ' w i n n i n g ', ~ ' c a r r y i n g ~}^{\text {' }}$ off'. He is probably right.

Against admitting $\sigma \epsilon$, it may be urged that both Orestes and Electra are in the mind of the chorus.
488.

каì ло入и́тоvs $\kappa \alpha i ̀ \pi о \lambda u ́ \chi \epsilon \iota \rho$.
'As with the might of a resistless host ' (Jebb). In favour of taking the words more literally, it may be remarked that the chorus are not aware of the oracle quoted by Orestes in 36, 37 .



Jebb seems to take $\dot{\epsilon}^{\epsilon} \pi \dot{\epsilon} \beta u$ as governing the antecedent to oícıv. I understand it in an absolute sense. Cp. Trach. 843,

495.


If ${ }^{\prime \prime} \chi \in \iota=$ 'the thought possesses me' is impossible, Jebb's conjecture, $\theta$ 'ú $\rho \sigma o s ~ \tau \iota \mu \dot{\eta} \pi о \theta^{\prime} \dot{\eta} \mu i \hat{\imath}$, seems certainly probable.
 - - - as in Bacchyl. xii. 73 (Jebb's edition).
498. тоі̂s $\delta \rho \hat{\omega} \sigma \iota$ каì $\sigma v \nu \delta \rho \hat{\omega} \sigma \iota v$.

According to Jebb Clytemnestra is the principal, Aegisthus the accessory. Perhaps this is right, but in 955 Electra calls Aegisthus $\tau \grave{v}$ av̉тó $\chi є \iota \rho \pi$ татр̣́ov фóvov.
501. китаб $\chi$ єiv is used figuratively also in Eur. Cycl. 349, és


## 

Why does the reading ${ }^{\epsilon} \lambda \iota \pi \epsilon \nu$ exclude anacrusis? May not the rhythm be the same as in

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\pia\gamma\chi\rhov\sigma\epsiloń\omega\nu \deltaiфф\rho\omega\nu [or \pia\gamma\chi\rhov́\sigma\omegav \epsiloṅк \deltaí\phi\rho\omega\nu]
= & そー - -
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uia $\chi$ v́vetv фídovs: 'said from an Athenian point of view' (Jebb). This had, of course, occurred to me. But the emphatic $\gamma \epsilon$ seems to imply that the offence indoors was hardly less. I therefore took aio $\chi$ v́vetv in a more active meaning. She brings disgrace on the family not only by breaking bounds but by abusing them in public as well as by her mean appearance. In the Phoenissae of Euripides, sub init., Antigone has her mother's leave to go out of doors to see the battle, but her doing so with the Paedagogus is not felt to be disgraceful. Nor is Hermione's errand in Eur. Or. 1323 .

I do not think that the comma at $\ddot{a} \lambda \lambda_{o}$ removes the 'awkwardness'. It rather breaks the natural flow of the language.
534. тov̂ Xápev тivшv.

Literally 'returning whose kindness' i.e. 'For the sake of whom?' The genitive has caused some difficulty, but cp .
 is equivalent to a genitive. This seems a more natural interpretation than 'for the sake of what? of whom ?' though the double interrogative is common enough.

## 563, 564. tivos <br> 

Jebb's view that Sophocles, like Eur. Iph. A., sub init., adopts the notion of a dead calm, has much to recommend it. But in any case I prefer the reading $\hat{\epsilon} \sigma \chi \notin \nu$ Av̉入ídı. For $\ddot{\epsilon} \sigma \chi \notin \nu \mathrm{cp}$. Eur. Heracl. 924, ${ }^{\epsilon} \sigma \chi \notin \nu \delta^{\prime}$ üßptv ảvסрós, Bacchyl. xviii. 27 (ed. Kenyon) тáv $\tau \epsilon$ Kєркvóvos тадаíoт $\rho \alpha \nu \left\lvert\, \frac{\epsilon \prime \sigma}{\epsilon} \chi \epsilon \nu\right.$;
 Heracl. 924 ; Hdt. vii. 17 r.

$\beta a \lambda \omega \nu$, 'after hitting' (Jebb). I took $\beta a \lambda \omega ̀ v$ with $\tau v \gamma \chi^{\alpha} v \epsilon \iota$ as $=\epsilon \in \kappa \beta \alpha \lambda \omega ́ v$. See L. and S., s. v. $\epsilon \in \beta \beta \dot{\alpha} \lambda \lambda \omega$, and compare Trach. $62, \mu \hat{v} \theta_{0 \iota} \kappa \alpha \lambda \hat{\omega} \mathrm{~s} \pi i \pi \tau o v \sigma \iota v$, where $\pi i \pi \tau \tau \iota \nu$ has the force of 'єк $\pi i \pi \tau \epsilon \iota \nu$. 'After hitting' seems hardly to be required in the context. Nor do I see that ' 'єкко $\mu \pi \alpha \dot{\alpha} \alpha$ s, combined with $\beta a \lambda \grave{\omega} \nu$ in this sense, would be awkwardly redundant.' $\beta \alpha \lambda \omega \nu$, then, serves to mark the almost involuntary nature of the boast. 'Da geschah es, dass er irgend ein Wort fallen liess' (Schneidewin). And so Ellendt, s. v. $\beta a \dot{\lambda} \lambda \lambda \omega$, 'Forte vel temere jacere dicta.'
581.


I agree in preferring $\tau \iota \theta \hat{\eta} s$ to $\tau i \theta \eta$ s here.

I agree in deleting the comma, but see no objection to тоиิто.
593.


I should now retain $\delta^{\prime}$ from L.

I doubtfully accede to the general demand for $\chi$ र $\bar{\jmath} \mathrm{s}, \chi^{\rho} \hat{i}$ in this and similar contexts. But 'if you must' is not inadmissible.


As I have said elsewhere, I do not see 'that $\pi v$ véovav must be Electra.' And I am convinced, not only that $\phi \rho o v \tau i \delta o s ~ i n ~$

 only instance of 'by-play' in Greek Tragedy (Eur. Iph. A. 1142-4; Or. 957-9; Phoen. 454-9). If I am right in this, it is needless to read $\dot{\epsilon} \mu \mathrm{o}$ i in 612 .
645. $\delta \iota \sigma \sigma \omega ิ \nu$ ỏvєíp $\omega v$.

There seems to be sufficient ground for taking $\delta \iota \sigma \sigma \omega \bar{\omega}$ to mean 'doubtful', 'ambiguous'.

I take ${ }_{\epsilon} \mu \pi \alpha \lambda \iota \nu$ to mean 'the opposite way': and I do not feel that this is weak. 'Let it recoil upon my foes.'
653. $\tau \in ́ \kappa \nu \omega \nu$ ə̊ $\sigma \omega \nu$ є́ $\mu$ о̀

'Tєкv由v is partitive genitive' (Jebb). But is there not some awkwardness in giving to two consecutive genitives a different construction?
659. тоѝs єُк $\Delta i o ̀ s ~ \gamma u ̀ p ~ є i к о ́ s ~ \epsilon ̇ \sigma \tau \iota ~ \pi u ́ v \theta ’ ~ o ́ p a ̂ v . ~$

Cp. Eur. Iph. T. 1232.

$$
\tau a ̈ \lambda \lambda a \delta^{\prime} \text { ov̉ } \lambda \epsilon ́ \gamma o v \sigma^{\prime},{ }^{\prime \prime} \mu \omega \varsigma
$$



It is not certain that ko七vòv is to be preferred to $\kappa \lambda \epsilon \iota \nu \grave{\nu} \nu$ here.

In attempting to explain this difficult line, I seem to have followed the Scholiast and to have agreed most nearly with G. Wolff. But I took $\tau \grave{u}$ 的p $\mu a \tau u$ not literally as=the end of the race-course, but more generally as = 'completion' (L. and S., s. v. $\tau$ ' $\rho \mu \alpha$, ii. 2). Jebb adopts Musgrave's very plausible emendation, $\tau \dot{u} \phi \dot{\phi} \sigma \epsilon \ell$, but with a different meaning. As the line so emended is interpreted in three several ways, it seems better to leave the matter undecided. 'When he came back to the point from which he started' is intelligible enough, but hardly requires so elaborate a form of expression.

In defence of my view of the meaning let me cite the following passages of Pindar:-Ol. vi. $75 f$, ois потє $\pi \rho \omega ́ \tau o t s$






##  

Jebb's rendering of these lines-'to speak briefly where there is much to tell, I know not the man whose deeds and triumphs have matched his' agrees with the explanation which I placed third (3) 'supposing the language to be more than 'usually inexact'. He takes no notice of the meaning which
 каì кра́тๆ тоьoî́' civऽрòs='I know not how to tell [even] a few amongst many feats achieved by one so valiant'. This gives the required antithesis to what follows: $\bar{\epsilon} v \delta \delta^{\prime} \tau \sigma \theta^{\prime}$, etc. If
 $\lambda^{\prime} \hat{\epsilon} \gamma$. But there is then less point in $\bar{\epsilon} v \delta^{\prime} \ell \sigma \theta^{\prime}$. Jebb's rendering may perhaps derive support from Pind. Pyth. ix. 77,
 98). But, according to my view of the passage, even that method was impossible here.

I agree with Jebb that this line is probably interpolated.

I am still inclined to retain $\kappa \lambda \eta$ poos (instrumental dative).

716, 717.
ஸ́s ìmє $\beta$ ßádo七

I have always felt the same hesitation which is implied in Jebb's change of view. On the whole I acquiesce in his decision, chiefly because of $\gamma$ á $\rho$. The object of each is to get azvay, and so not to be harassed by his neighbour's wheels and the foam from the snorting, panting steeds. Cp. Bacchyl. v. 43, 44 (of Pherenicus), оขี๊แ vเv ím̀̀ $\pi \rho \circ$ -


721, 722.

$$
\delta \in \xi_{\xi} \text { tóv } \tau^{\prime} \text { ảveis }
$$


The purpose is, of course, to bring round the whole equipage evenly. This may be illustrated from the military evolution known as 'left wheel'. The man on the extreme left of a line of infantry 'steps short', merely marking time, and the man on the extreme right steps fully out, while the man in the centre uses 'half step,' and the rest in proportion. Thus the line revolves round the leftward extremity until the
semicircle is complete, when all move in full step once more. But here, since not the same but a parallel line is to be traversed in returning, the left-hand trace-horse does not remain quite still, but moves round a much smaller semicircle than his right-hand fellow. The evolution must be completed before the left-hand rein is loosened, and all four steeds keep step again.

'The Aenian's horses dashed head-foremost into the Libyan's team, striking it on the left side' (Jebb). (The italics are mine.) But according to the Greek, the cars collide 'front to front'. (Else would not the verb be $\pi \rho \rho \sigma \pi \alpha i o v \sigma \iota$ ?) Now, supposing that there is no spina, and none is mentioned in Pausanias (Dict. of Ant., vol. I. p. 965 a), the Aenian's horses, when he has lost control of them, may make a complete circle in turning the goal and so collide with one of those approaching it from the other side.
 my large edition, not as in $C A$.
740. ка́ $\rho \alpha \pi \rho о \beta \alpha ́ \lambda \lambda \omega \nu$ iтлєкผิv ó $\chi \eta a ́ \tau \omega \nu$.
'Showing his head in front of the two chariots' (Jebb). Rather, I think, 'bringing his equipage in front'. The car and team together are treated as a single unit. Cp. Eur.
 (Phaethon) 779, 1. 6.

 тaívas ${ }^{\circ}$

The critical moment is when the chariot, moving from right to left (not 'from left to right'), has all but made the turn. If the left-hand rein is slackened a fraction of a moment too soon, the horse in his eagerness, instead of completing the semicircle, will cut off a corner and bring the axle end against the stone.

Jebb's view is that, when the horse is let go, he springs directly forwards, so giving the car behind him a slight inclination to the left.

But (1) this would only happen if the rein were slackened before the turning-point was reached; and (2) not the axle, but the hinder part of the wheel, would be brought into contact with the stone.

Jebb thinks $\delta_{\iota \epsilon \sigma \pi \alpha ́ \rho \eta \sigma a v ~ i m p l i e s ~ t h a t ~ t h e ~ t r a c e-h o r s e s ~}^{s}$ had broken loose. That is possible, but hardly, I think, necessary. Cp. Eur. Rhes. 701 , vךбוֹ́т $\eta v$ бторáסa . . . Bíov, 'a life here, there, and everywhere'.

## 752. фopoúpevos $\pi \rho \rho$ òs ovizas.

'With reference to his fall from the chariot' (Jebb). The frequentative form and the continuous tense seem both against this view. And, as violent motion is implied, I can see no objection to the accusative even if we render 'dragged against the ground'.
760.

I adhere to my note. The optative refers to the purpose of the senders.
773.

$\mu a ́ \tau \eta v$ र'́́yots, 'say the word " $\mu \alpha ́ \tau \eta v "$ " (Jebb). I much prefer 'how should your report be in vain?'

78 r.

$$
\delta \quad \pi \rho \circ \sigma \tau \alpha \tau \hat{\omega} \nu
$$

$$
\chi \text { póvos } \delta \iota \eta ิ \gamma^{\prime} \mu^{\prime} .
$$

The Scholiast wrote é $\pi \iota \gamma \epsilon \nu \dot{o} \mu \epsilon \nu 0$ (see facsimile), not '̇ $\pi \iota \gamma \iota \nu o ́ \mu \in \operatorname{vos}$ ( Jebb ). 'The time which stood in front of me', instans tempus, is certainly the meaning. But that time is personified, and with a notion of authority which is suggested by the word. Cp. Hamlet, s. f. 'as this fell Sergeant, Death, is strict in his arrest'.
$\delta_{i} \eta \gamma \epsilon$, 'led me along'. By a bold inversion, she implies that instead of leading her life as she will, she is led, like a devoted victim.

$\dot{\alpha} \pi \eta \lambda \lambda \alpha \dot{\alpha} \gamma \eta \nu$ : the stroke to the right of the $\gamma$ is certainly the beginning of an H by the first hand. A second hand has erased what followed this and turned it into the beginning of $\mu \alpha c$.
792. ӓкоvє, $\mathrm{N} \notin \mu \epsilon \sigma$.
L. p. m. had written $\nu \epsilon ́ \mu \epsilon \sigma \sigma \iota \nu$ (see facsimile).
793. $\eta^{\prime} \kappa о v \sigma \epsilon \nu \hat{\omega} \nu \delta \in i ̂$.
 But I do not think she 'turns her retort as if rô $\theta$ avóvios depended on "̈коує' (Jebb).
800.

I now read ка兀аझi(

кри́ттоvoıv, sc. тò є́форâv. Cp. Eur. Alc. 857, ěкрилтєє (sc. $\tau \grave{o} \sigma v \mu \phi \circ \rho \underline{q} \pi \epsilon \pi \lambda \hat{\eta} \chi \theta a \iota)$.
847.

є́фávך $\gamma$ à $\mu \in \lambda \epsilon \in \tau \omega \rho$

I erroneously explained $\tau o ̀ v$ द̀v $\pi \epsilon ้ v \epsilon t$ as 'the lamented one'. This mistake was corrected in CA. (1886). See above, 290.
852. $\delta \epsilon เ \nu \omega \hat{\nu}{ }^{*} \tau \epsilon \sigma \tau v \gamma \hat{\omega} \nu \tau^{\prime *}{ }^{*} \chi \theta \epsilon \tau$.

The emendation adopted in my text was that of Professor E. L. Lushington. Jebb's view of Hermann's reading is attractive. He also gives good reasons for $\dot{\alpha} \theta \rho \eta^{\prime} \iota \epsilon \iota s\left(=\hat{\alpha} \dot{\epsilon} \theta \rho \dot{\eta}^{\prime}\right.$ -


 also more complex. See above, Introd. p. ix. (on Condensed expression).
859. For ${ }^{\prime \prime} \phi v$ of a destined thing, cp. Eur. Phoen. 916,



903.

$$
{ }^{\prime} \mu \pi \alpha i \epsilon \iota \tau i \mu
$$

*vxî $\sigma v i v \eta \theta \epsilon \mathrm{~s}$ ö $\mu \mu \alpha$.
${ }^{\circ} \mu \mu \alpha$ in poetry does not always imply a human face. See


$$
\begin{aligned}
& \text { छє́vora. }
\end{aligned}
$$


914. ov้тє $\delta \rho \hat{\omega} \sigma^{\prime} \dot{\epsilon} \lambda \alpha \alpha^{\prime} \nu a v \in \nu$.
'Whichever shade of meaning were given to $\epsilon^{\epsilon} \lambda a ́ v \theta a v \epsilon \nu$, still $\delta \rho \hat{\omega} \sigma \alpha$, in the absence of anything to mark conditionality, would imply, not $\epsilon i$ ' $\epsilon \delta \rho \alpha$, but ö $\tau \epsilon$ ' $\epsilon \delta \rho \alpha$ ' (Jebb). I do not find this rule convincing. In any case $\epsilon i^{\prime} \epsilon \delta \rho \alpha$ is understood.

Dindorf's $\tau \dot{\alpha} \pi \iota \tau \cup \dot{\mu} \beta \iota \alpha$, if not 'certain', is extremely probable. But the marginal variant $\tau \dot{i} \gamma \lambda \alpha i \sigma \mu \alpha \tau \alpha$ is not to be entirely ignored.
918. $v \hat{\varphi} v \delta^{\prime} \bar{\eta}_{\nu} \nu \grave{\alpha} \pi \rho o ́ \sigma \theta \epsilon v \quad \sigma \tau v \gamma \nu o ́ s$.

The $\delta^{\prime}$ though absent from L., seem to me more Greek.

I adhere to my punctuation. Nothing is gained by breaking up the expression.


Jebb decides in favour of $\pi \boldsymbol{\sigma} \epsilon \hat{i} \nu$ (against $\tau \in \lambda \epsilon \hat{\imath}$ ) as simpler. Perhaps he is right. But the emphatic perfect $\beta \epsilon \beta$ оv́ $\lambda \epsilon \boldsymbol{\mu} \mu \iota$ sorts well with a word implying decisive action-'to make an end '.
976. $\delta \epsilon \xi \iota \omega \sigma \epsilon \tau \alpha \iota$ : 'properly, to give the right hand to one in welcome' (Jebb). Rather, to extend the right hand towards a person in token of honour. See note on Plato, Rep. v., 468 в.
1007. Cp. Lys. ap. Athenaeum, I2 p. $55^{\text {f E. }}$
1022.

I do not admit that the omission of $\hat{\alpha} v$ here is 'impossible'. See on 914, and cp. Eur. Phoen. 1561 $f$., $\delta \iota^{\prime}$ ỏd́vivas $\bar{\epsilon} \beta a s, \epsilon i . .$. énєv'טpas. One cannot always tell what would be harsh to a Greek ear. But $\pi \hat{a} v \gamma \dot{a} \rho \not a^{2} v$ seems cacophonous.


1066. シ̉ $\chi$ Өоvía $\beta$ ротоі̂oъ фа́ $\mu$.
$\beta$ poroî́ probably includes the dead with the living= Rumour amongst mortals, extending to the dead. Cp. Pind. Ol. vii. 79-84.
$\omega \stackrel{\omega}{\omega} \pi a \sigma \epsilon \nu$.
ib. xiv. 20, 21 .



 which I find that I agree with Erfurdt.

Without rejecting the view in favour of which Jebb decides, and which is stated first in my note, with ( I , I still rather
incline to take $\delta \iota \pi \lambda \hat{\eta}$ фí $\lambda o \pi \iota s$ to mean 'the war-cry of two children', i.e. their hoped-for union in a common cause.
1075.

$$
\tau o ̀ v ~ a ̉ \epsilon i ̀ ~ \pi a \tau \rho o ̀ s
$$

$\delta \epsilon \iota \lambda a i ́ a ~ \sigma \tau \epsilon \nu \alpha ́ \chi o v \sigma$ '.
I am not convinced that $\tau \grave{\partial} v \dot{\alpha} \in \grave{\iota}$ cannot stand for $\tau \grave{\nu} \nu \dot{a} \in \grave{\iota}$ xpóvov, nor that 'in O.C. 1584 ' (where see note) 'the words ròv $\dot{a} \epsilon i$ conceal some corruption' (Jebb).
1085. $\sigma \grave{v} \pi \alpha ́ \gamma к \lambda a v \tau o v ~ a i ̂ \omega \nu \alpha ~ \dagger к о \iota \nu o ̀ v ~ \epsilon i ́ \lambda o v . ~$

I propose ai $\hat{\omega} \nu^{\prime}$ *áotкоv. See above 8ı8, 8ı9. In Japanese phrase, Electra makes herself a Rônin. Cp. fr. adespot. 1284.

A close parallel occurs in Her. iii. 52, where the son of Periander, in anger for his mother's death, év $\tau \hat{\eta} \sigma \iota \sigma \tau \circ \hat{\jmath} \sigma \iota$ є́кадเขסє́єто.

I propose to read ${ }^{*} \kappa \alpha \theta \alpha \gamma v i \sigma \alpha \sigma \alpha=$ 'having purged away.' The deaths of Aeg. and Cly. would be a sacrifice by which the abomination would be removed. Hesychius (i. p. 56) quoted by Nauck, fr. II3, says that Sophocles in the Amphiaraus made ка日aүvíraı $=\delta \iota \alpha \phi \theta \epsilon i ̂ \rho a \iota$. And in Ant. 1081,
the word has a similar force. See also Eur. Or. 40,
є' $\xi$ ö́vov $\sigma \phi a y a i ̂ s$

1092. vîv ข̊mò $\chi$ єîpa vaíєเs*
vinó $\chi \in \iota \rho$ may be right. But the limits of metrical licence in tragic lyrics are not finally ascertained. See on O.T. 199. For the meaning, cp. Pind. Pyth. viii. 77, ( $\delta a i \mu \omega v) ~ a ̈ \lambda \lambda o \tau '$




Jebb practically decides in favour of the view, which I put forth as an alternative (2) фєро $\mu^{\prime} v a v$, 'carrying off the palm.' Encouraged by his authority, I would now give the first place to this. $\quad \tau \hat{\omega} \nu \delta \epsilon=$ ' on account of these' or 'awarded by these.' The latter involves a slight personification which is already implied in $\bar{\epsilon} \beta \lambda a \sigma \tau \epsilon$.
1104. $\quad \grave{\mu} \omega \hat{\nu} \pi \mathrm{o} \theta \epsilon \iota \nu \grave{\eta} \nu$ коьvóтоvข $\pi a \rho o v \sigma i a v$.

For $\pi o \theta \epsilon \epsilon v^{\prime} \nu=$ 'welcome'cp. Eur. I. T. $5{ }^{1} 5$,

Hel. 540,

Theodectes, fr. 10 ,



There is little to choose between Jebb's punctuation and mine. The figurative sense of $\ddot{a}_{X} \theta_{0}$ os takes something from the 'abruptness and obscurity'.

For $\tau \rho \circ \phi \bar{\eta} \mathrm{s}, \mathrm{cp}$. Eur. Troad. 1187 ,



I accept Jebb's explanation of the dative here. Although the feeling is different, the use in Phil. rozo is exactly parallel. Cp. also Eur. Androm. 334. See note in CA. 'I am dead, who lived in thee.'

```
II60-II62. ой\muоь \muо\iota.
    \omegả \delta\epsiloń\mu\alphas oiктро́v, \phi\epsilon\hat{v}\phi\epsilon\hat{v}.
@̀ \delta\epsilon\ellvo\tauá\tau\alphaя, ої\muо\iota \muо\iota.
```

Jebb's arrangement of the lines is right.

1I73. $\quad \pi 0 i ̂ ̀ ~ \lambda o ́ \gamma \omega \nu ~ a ̉ \mu \eta \chi a ́ v \omega v$

$$
\stackrel{\ddot{\epsilon}}{ } \lambda \theta \omega ;
$$

I prefer to read $\dot{\alpha}_{j} \mu \eta \chi^{\alpha} \nu \omega \nu$ with L. and most mSS., ' where all words are impossible, to what word shall I betake me?'


It seems to me that каi is intensive here also.

( $\tau i \delta \dot{\eta} \pi o \tau^{\prime}$, most mss.). But may not $\delta \dot{\eta}$ have come in from 1180?

I still feel that rô̂б८ $\sigma$ ois ' is less in keeping with the subtle gradations of the recognition scene'.
1205. $\mu^{\prime} \theta \in \mathrm{E}$ тó $\delta^{\prime}{ }^{\alpha} \gamma \gamma \gamma_{0 s} \nu v v$.

I agree that $v v v$, not $v \hat{v} v$, should be read.

$\pi \iota \theta o v=$ is certainly better than $\pi \epsilon i \theta o v$.
1215. тoûto $\delta^{\prime}$ oủ Xì бóv.
Jebb refers тои̂тo to тívঠє $\pi \rho \circ \sigma \phi \omega v \in i ̂ v ~ ф и ́ т u . ~ I t ~ s e e m s ~$ more natural to refer it to the urn, which is in her hands. ' You have no part in this.'
1239. $\alpha_{\alpha} \lambda \lambda^{\prime}$ ov̉ $\tau \grave{\alpha} \nu$ " $\mathrm{A} \rho \tau \epsilon \mu \tau v \tau \grave{a} \nu \alpha \grave{L} \nu \nu \dot{\alpha} \delta \mu \eta \dot{\eta} \tau \alpha \nu$.

Jebb is probably right in accepting Fröhlich's conjecture as
 $\mu \iota \nu$.
 ${ }^{\epsilon} v \in \dot{\varepsilon} \beta a \lambda_{\epsilon}$ is certainly an improvement.
 тádé סíkq ұ $\chi$ óvos.





There are obvious difficulties as to the meaning and connexion, and even as to the reading, of these lines. I would observe, ( I ) that there is obviously a strong antithesis between $\nu v ิ \nu \delta^{\prime}$ ' $\chi \chi \omega \sigma \kappa$. $\tau . \lambda$. and what precedes; (2) that $\tau \dot{\lambda} \lambda \alpha \iota v a$ refers
 as it is here taken by the scholiasts, 'an utterance', the voicing of something which affects the mind. So in O.C.240,

 synonyms for avò̀ $\dot{\text { g }}$. (Similarly 'sound' in Shakespeare often signifies 'something said or uttered'. See Schmidt's Shakespeare-Lexicon, s.v.) ; (4) ó $\rho \gamma \eta^{\prime}$ in poetry may signify the access of any strong emotion, e.g. $\dot{\rho} \rho \gamma \hat{\eta} \chi \chi \omega \mu \epsilon \boldsymbol{\nu} \eta$ in O.T. 124 I is well explained by Ellendt 'furore percita abiectaque spe mens'; (5) Electra listened in silence to the report of the Paedagogus, and the few words spoken by her before the exit of Clytemnestra would not seem in the retrospect like an outburst of passion. In fact, she did not speak until Clytemnestra had spoken. Much rather it would seem as if
 (6) For $\in \lambda \pi i\} \omega$ of suspecting evil, cp. Trach. 11о, 111; Aristoph. Av. 956. Therefore while admitting that some words may be lost, and that the Scholiast seems to have known a different reading, I would venture to render: 'Dear friends, I heard an utterance beyond my thought. In hearing I restrained my passion, and as I listened, did not cry aloud.' In an epode one cannot be very confident about metre, but I should be inclined to print $\tau a ́ \lambda a \iota v a$ in a separate line, as in the senarii of O.C. 318 .
 $\sigma \alpha ́ \lambda \omega$.

While reading $\dot{v} \pi \eta \rho \epsilon \tau \circ i \eta v$ with most editors, I would observe that rare uses of the middle voice occur elsewhere in Sophocles. See esp. Trach. ioz, moөovpévq . . . фрєví.

1320, 1321. Cp. Eur. Or. 1151 1, 1152 ; Andoc. i. 120.

$\tau \alpha \dot{\alpha} \tau \epsilon \hat{\varepsilon} \theta \epsilon v$, 'the conditions with which he will have to deal as soon as he enters ' (Jebb). Rightly.

' Know that here thou art numbered with the shades' (Jebb). I had taken the sense differently-'Understand that you are the only dead man who is here above.' But I do not insist. Cp. however, Eur. Or. 385, тiva סé́орка


' ${ }^{\epsilon} \rho \gamma \gamma^{\prime}{ }^{\epsilon} X \omega \nu$, possessed of them', 'knowing them' (Jebb). I am still inclined to give ${ }^{\epsilon} X{ }^{\prime \prime} \omega \nu$ a more active meaning; 'engaged in', 'supporting', 'furthering'.

 ảp $\xi \omega \mu a \iota \tau \alpha \nu v ิ v$.

I take кик $\boldsymbol{l}_{\text {oirov in Trach. } 129 \text { as transitive. See note }}$ in loco.

1370, $1371 . \quad$ тои́тоьs тє каì бофютє́poıs

'тov́toเs refers to $\dot{\alpha} \cdot \delta \rho \hat{\omega} v$ in 1369 , the male domestics' (Jebb). As there has been no mention of such persons, it seems more natural to understand тои́тоьs and тои́тшv as referring to Clytemnestra and her women.
1380. $\alpha i \tau \hat{\omega}, \pi \rho о \pi i ́ \tau \nu \omega, \lambda i ́ \sigma \sigma о \mu \alpha \iota, \gamma \in \nu 0 \hat{v} \pi \rho o ́ \phi \rho \iota \nu v$.

While admitting that the $\iota$ of $\pi i \tau \nu \omega$ is elsewhere short, I would not venture to change the reading.

My suggestion of a fire was certainly unnecessary, and was only meant as a subsidiary illustration.
1385. тò סvбє́pıбтov aípa.

I adhere to the view of these words which I put forth in my edition and expressed in my translation. It is in agreement with one of the Scholia: 'Slaughter in an evil' or 'painful feud'. This really turns on a special use of the verbal adjective which appears also supra, $219 f$, tà סè toîs
 . . . $\tau \rho о \phi \eta_{\nu}$ is 'care involving painful labour'. Compare the drift of Aesch. Cho. 827-837.
1395. vєако́vŋто⿱ аîpa Хє七роîv є̈ $\chi \omega v$.

If the combination of an iambic dipody with a dochmiac, assumed by Hermann in $O . T$. 1345 , may be admitted, the
 $\mu \epsilon \tau \bar{\tau} \delta \rho о \mu о \iota$ in the strophe.

## 14I4. $\mu о i ̂ \rho a ~ к а Ө а \mu є р i ́ a ~ \phi \theta i v \epsilon є ~ \phi \theta i ́ v \epsilon є . ~$

$\mu о i ̂ \rho a ~ к а \theta u \mu є р i ́ a, ~ ' t h e ~ f a t e ~ t h a t ~ h a t h ~ p u r s u e d ~ t h e e ~ d a y ~$ by day'-Jebb (reading $v \hat{v} v{ }^{*} \sigma o t$ in 14I3). This is very attractive. But would not $\phi \theta$ ívé be an inauspicious word to use in such a connexion? The single use of $\kappa \alpha \theta \eta \mu$ '́ $\rho \iota o s$ by Euripides is not a sufficient reason for condemning a meaning which satisfied Hermann; who compares O. C. 1о79, $\tau \epsilon \lambda \epsilon \hat{\imath}$ Zєv́s $\tau \iota \kappa a \tau^{\prime} \hat{d} \mu \alpha \rho$. The Chorus in the Choephori are
in entire sympathy with the matricide, yet they express their horror. That the Chorus here should do so at the first moment is a natural and dramatic touch : nor is the supposition of two $\dot{\eta}_{\mu \iota \chi o}^{\rho} \rho t a$ to be excluded. And the words of
 show that Sophocles does not absolutely ignore the sequel. Hermann's $\phi$ tivetv is the easiest change.

$\pi \alpha \lambda i \rho \rho u \tau o v . ~ C p . ~ E u r . ~ H . ~ F . ~ 739 . ~$
סíка каі $\theta \epsilon \omega ิ \nu$ та入íppovs $\pi$ о́т $\mu$ оs.
1423.

I withdraw the objection which I formerly expressed to $\psi \epsilon \in \epsilon \epsilon เ v$. It is on the whole a probable conjecture.

Hermann's conjecture $\pi \hat{\omega} \varsigma \kappa v \varphi \epsilon \hat{\imath} \delta \epsilon ́$; seems unobjectionable and harmonises with the reply of Orestes better than Elmsley's $\pi \hat{\omega} \varsigma \kappa v \rho \epsilon i \tau \epsilon ;$
1435. ท̂ vocîs.
I now give $\hat{y}$ vocis to Electra. See $C A$. (Greek text).

I448, I449. $\sigma v \mu \phi 0 \rho a ̂ s ~ \gamma \dot{\alpha} \rho \hat{a}^{a} v$


It seems to me unlikely that Electra would speak of her mother as $\tau \hat{\eta} s \phi_{c} \lambda \tau \alpha ́ \tau \eta s$ in addressing Aegisthus, who well knows the hatred between them. I therefore agree with Wecklein in thinking that $\tau \hat{\jmath} s$ фı $\lambda \tau a \dot{\tau} \eta \xi_{s}$ goes with $\sigma v \mu \phi o \rho a ̂ s$ in both senses: 'of events affecting my kindred, that which is nearest to my heart'.

I45I.

I adhere to my note, and think that in Electra's hidden meaning, and also in the more obvious interpretation, the genitive is governed by ката in comp. 'They have found their way to her.' They 'have finished with regard to her'. This seems better than 'supplying a word understood'.
1457. Хaípoıs ${ }^{3} \nu, ~ \epsilon i ́$ $\sigma o \iota \chi \alpha \rho \tau \grave{\alpha} \tau v \gamma \chi \alpha ́ v \epsilon t \tau \alpha ́ \delta \epsilon$.

I should now read $\tau v \gamma \chi^{\alpha} v \in \iota$, rather than $\tau v \gamma \chi \alpha{ }^{2} v o \iota$.

I still rather incline to make $\pi \dot{v} \lambda a s$ the subject of $\dot{a} v a-$ $\delta \in \iota v v$ vival, the object being supplied by 1460 (sc. ävopa то́vסє $\nu \in \kappa \rho o ́ v)$.
1464. $\tau \epsilon \lambda \epsilon i ̂ \tau \alpha \iota \tau \dot{\alpha} \pi^{\prime}{ }^{\epsilon} \mu \rho \hat{v}^{*}$


Jebb does not observe that here and everywhere in the Laurentian (or Medicean) ms., both of Aeschylus and Sophocles, K $\lambda v \tau \alpha \iota \mu \eta \sigma \tau \rho \alpha$ is the form given. Attention was called to this fact by Pappageorg in 1882 and by Girolamo Vitelli in his Collation of the Medicean (Laurentian) Aeschylus.
1475. Tiva фо $\beta \in \hat{\imath}$; тiv' ả $\gamma v o \epsilon i$ is;

The horrified gaze of discovery need not be too much hurried, but the alarming inference must naturally lead to the look of terror and strangeness implied in Orestes' words. This is another instance of 'by-play'. See above on 6ro.

I hold rather doubtfully to my former view. The construction of the accusative, if $\langle\omega v \tau a s$ is read, is not clearly accounted for. Aegisthus has not been 'calling names'. 'While yet in life, thou art answering a dead man with accents of the dead', i.e. of one doomed to die.
1481. каì $\mu$ ávтıs ©̂̀vảptotos.
'So good a seer too' seems to me to give the force of кaí.


I willingly remove the brackets, as is done in $C A$. The case is the same as with 1007 supra.

Compare the end of the Trachiniae, where the spectators are aware of 'the glory that is to follow', though it is hidden from Hyllus and the rest.
1506. ${ }^{\circ} \sigma \tau \iota \varsigma ~ \pi \epsilon ́ \rho \alpha u ~ \pi р а ́ \sigma \sigma \epsilon \epsilon v ~ \tau \iota ~ \tau \omega ̂ v ~ v o ́ \mu \omega \nu ~ \theta e ́ \lambda o l . ~$

I prefer $\theta^{\prime} \lambda_{\text {dot }}$ here.

## TRACHINIAE

The possible relation of Greek tragedy to historical events has often been over-estimated; yet it would be foolish to deny that the action of the Eumenides has some bearing on political relations between $\Lambda$ thens and Argos, and on the position of the Areopagus. In my edition of 1881 , I ventured upon a conjecture, which I see no reason to retract, that when the maternal heart of Deianira is drawn forth towards Iole, and the wife of Heracles prays that she may not live to see her own seed made captive, the Athenian audience could not fail to be reminded of the men from Pylos, some of whom no doubt claimed to be descended from Heracles through Hyllus, Deianira's son. This supposition is not violently inconsistent with the probable date of the drama, which, according to Professor Jebb, is to be placed at some point between 420 and 410 B.C. The captives were restored at the peace of Nicias in March 42 I b.c. If the limits assigned by Professor Jebb were extended backward so as to include this date, Sophocles might be supposed here to express the feeling of the party of Nicias, which was for the time triumphant. Such an hypothesis does not seem extravagant, though it is inconsistent with the notion entertained in some quarters that the Heracles of Euripides was the earlier play.

For the Fable, compare Bacchylides v. 165-175, xv. 13-35 (ed. Kenyon).

I do not join é $\sigma \tau i v .$. . фaveís, but why should $\epsilon$ ér $\tau \iota v$ be read here any more than in El. 417? That takes something of the emphasis from $\lambda o ́ y o s$.

## 7. våova' єvì Пגєирติv.

I adhere to my note, though of course I do not regard the reading as certain. Erfurdt's ${ }^{\epsilon} \tau \tau^{\prime}{ }^{\prime} \mathcal{E} V$ is certainly the best of the conjectures. Note that $\pi 0 \tau i$ for $\pi \rho o{ }^{\prime}$ Eum. 79, infra 1214 , is equally rare, and cp. Ant. 1241.
27.
$\xi v \sigma \tau \bar{a} \sigma^{\prime}$.
I adhere to my note, as abridged in $C A$. I do not think that D. would speak of herself in the neuter gender. The accusative in apposition to the sentence is likewise the most probable construction in Eur. Tro. 44 (Kaбáv $\delta \rho a v$ ) $\gamma a \mu \epsilon \hat{\imath}$
 result of conquest: Pind. Nem. iv. 1, єv̉ф кєкрц $\mu \in \nu \omega \nu$ | iaт ${ }^{\prime}$ о́s.

## 29, 30.

$$
\begin{aligned}
& \text { vì } \gamma \text { व̀ } \rho \boldsymbol{\epsilon} \boldsymbol{i} \sigma a ́ \gamma \epsilon!,
\end{aligned}
$$

 $\pi$ óvov, and would supply 'H ${ }^{2}$ ак $\lambda \hat{\eta}$ as object of both verbs. 'Night brings him home, and night, succeeding to another labour, thrusts him away'. The question remains whether $v \grave{v} \xi$ kai v̀ $\xi$ mean one and the same night, or two alternate nights. For the turn of expression cp . Sosiphanes, fr. 3 .



I do not see why $\dot{a} \pi \omega \theta \epsilon \hat{\imath}$ so construed is 'forced'. Cp. Tennyson's Love and Duty,
"And crying, "Who is this? behold thy bride", She pushed me from thee.'

The presents, including $\tau \rho \in \in \phi \omega$, are not historical but general. She is describing the course of her married life up to the present hour. And the description with regard to Heracles is resumed in 34. The Scholiast seems to have understood 'Night brings him, and night sends him away, receiving trouble in his room'-a meaning which may commend itself to some.

There is certainly no objection to avizov.

¿́ртímovs. In favour of the meaning 'with timely footstep', of which Jebb and Wecklein approve, might also be quoted
 $\pi \alpha \tau \rho i ́ a$ ö $\sigma \sigma \alpha$.

As I am not convinced that $O . C .1584$, El. 1075 are certainly corrupt, I still read as above, while admitting that $\epsilon$ is

88.

I admit that Wakefield's $\pi \rho i v$ for $v \hat{v}$ is not necessary, though it somewhat improves the sense.

92, 93.


I do not see that the optative makes it clear that $\tau 0 \begin{gathered}\text { ev }\end{gathered}$ $\pi \rho a \sigma \sigma \epsilon \epsilon \nu$ means 'good fortune'. Cp. O. T. 314, 5.



Cp. Eur. Ion, $158 \mathrm{I}-7$.

|  |
| :---: |
|  <br>  $\chi \epsilon ́ \rho \sigma o v s ~ \tau \epsilon \pi a \rho a ́ \lambda o u s, o ̂ ̀ ~ \sigma \theta \epsilon ́ v o s ~ \tau \eta 弓 \mu \bar{\eta} \chi \chi^{\theta o}$ <br>  <br>  Evip $\omega \pi i a s \tau \epsilon$. |
|  |  |
|  |  |
|  |  |


Rare middles in Sophocles accentuate the personal nature of the act or feeling denoted by the verb.
107. $\beta \lambda \epsilon \phi \dot{\rho} \rho \omega \nu$ то́ $\begin{gathered}\text { ov. }\end{gathered}$


I grant that the dative is causal (not locative), but agree with the Scholiast in thinking that ${ }^{\epsilon} v \theta v \mu i o \iota s=\mu \varepsilon \rho ц \mu \nu \eta \tau \iota \alpha a i s$, 'haunted by sad thoughts'.

I now prefer *âv to *év with Jebb.
 $\pi о \lambda$ v́тovov $\ddot{\omega} \sigma \pi \epsilon \rho \pi \epsilon \in \lambda a \gamma o s \mathrm{~K} \rho \eta{ }^{\prime} \sigma \iota o v$.
Though the text is hard, I do not think it is improved by ${ }^{*}{ }_{\sigma \tau \rho}{ }^{\prime} \phi \epsilon \epsilon$. At all events the words $\ddot{\omega} \sigma \pi \epsilon \rho \pi о \lambda \dot{\prime} \pi o v o{ }^{\prime} \mathrm{K} \rho \eta{ }^{\prime} \sigma \iota o v$ $\pi \epsilon ́ \lambda a \gamma o s \beta \iota o ́ \tau o v=$ ' as it were a troublous Cretan sea of circumstance' are to be construed together. As elsewhere, the figurative language is in transition from simile to metaphor. The image and the thing compared to it are fused in one expression. See below on 129 f .

I still think that ( $\tau \grave{\partial} \mu \grave{\epsilon} \nu$ ) $\tau \rho \epsilon \in \phi \epsilon \iota$, $\tau \grave{o} \delta^{\prime}$ av̀ $\hat{\xi} \epsilon \iota$ may mean 'surrounds, and also glorifies'.
122.

'Since $\dot{\alpha} \nu \tau i ́ a ~ e x p r e s s e s ~ r e m o n s t r a n c e ~ a g a i n s t ~ h e r ~ d e s p a i r, ~$ there is then no proper antithesis with $\dot{\alpha} \delta \epsilon \hat{\epsilon} a(\mathrm{Jebb})$. I do not understand. 'I will oppose you, but in a comfortable way' is surely pointed enough. aiסoía, though ingenious, seems more commonplace.
129.
$\alpha ̉ \lambda \lambda^{\prime}{ }^{\epsilon} \pi \grave{\imath} \pi \hat{\eta} \mu \alpha$ каì $\chi^{\alpha} \rho \grave{v} v$.
(So in CA.). L. primitus had $\chi^{\alpha} \rho \alpha \dot{\nu}$, which the first hand changed to $\chi \alpha \rho \hat{c}$. Hermann had conjectured $\chi$ रáv. Adoptting this, I take $\epsilon \pi \iota \kappa v \kappa \lambda о \hat{\sigma} \sigma \iota v$ actively. Here as supr. II 7 the image blends with the thing signified, and simile is passing into metaphor. 'As it were a circling orbit of the Bear brings sorrow and joy round to every one.' Cf. Her. i. 207,



I34, 135.

$$
\tau \hat{\varphi} \delta^{\prime} \epsilon \pi \pi^{\prime} \rho \chi \epsilon \tau \alpha \iota
$$

$\chi^{\alpha i ́ \rho \epsilon \iota \nu} \tau \epsilon \kappa \alpha i ̀ \sigma \tau \epsilon ́ \rho \epsilon \sigma \theta \alpha \iota$.
I now agree with Jebb in preferring the meaning which I gave as an alternative (2), 'While joy and the loss of it, come to another in his turn.' So in my Translation.


Here also I now agree with Jebb and Hermann in preferring my second alternative (2) as to the construction of ${ }_{\dot{\alpha}}$ and $\tau$ á $\delta \varepsilon_{\text {. ' ' In respect of which truth I bid thee ever to }}$ be hopeful regarding this,' viz. the present cause of anxiety.

Cp. Eur. Hec. 20.

149.

My note agrees with Jebb's in construing ${ }_{\epsilon} \mathrm{f} \nu v v_{v \tau i}$ with the verb, but I explained it of the marriage night, for which cp. Eur. Tro. 665 . I now understand the words as he does $=$ ' in the watches of the night '.

Cp. Eur. H. F. 462.



My note on these lines is not quite clear ; but I seem to have agreed with Jebb in understanding the vague genitive as one of respect ( $=\pi \in \rho i$ ). I take $\epsilon i \mu \alpha \rho \mu \dot{\epsilon} \nu \alpha$, however, as attributive, not predicative, and the infinitive as governed by ${ }^{\epsilon} \phi \rho a \xi \epsilon$, the present tense being equivalent to a certain future (prophetic). 'Such destined issue, he declared, should be the consummation of the labours of Hercules. Cp. Pind. Pyth. iv. 19.


```
\muат\rhoо́\piо\lambda\iota\nu Ӫ́\rhoа\nu \gamma\epsilonvé\sigma0au.
```

And，for the prophetic present，ib．48， 49.
то́тє $\gamma$ à $\rho \mu \epsilon \gamma$ á $\lambda a s$

172.
$\delta \iota \sigma \sigma \hat{\omega} \nu$＇̇к $\pi \epsilon \lambda \epsilon \iota \alpha ́ \delta \omega \nu$.
Sophocles elsewhere（fr．414）spoke of the priestesses as such．
174. ©́s $\tau \epsilon \lambda \epsilon \sigma \theta \hat{\eta} v \alpha \iota \chi \rho \epsilon \omega \dot{\omega}$ ．
Instead of taking $\dot{\omega}$ as $=\boldsymbol{\omega} \sigma \tau \boldsymbol{\sigma}$ here，and supplying $\dot{\epsilon} \sigma \tau \grave{\prime}$ ， I would treat $\chi \rho \epsilon \grave{\omega} v$ as participial．＇The certain truth of this comes to pass at the present hour，according to the destined fulfilment．＇

188．See Her．vii．199，where the site of Trachis is said to be the most spacious in the Malian region．

In defence of the interpretation which Jebb condemns as ＇impossibly harsh＇，I will only observe that the boundary between desire and its object is quickly passed in Greek，and the difference between＇to learn what I long for＇and＇to learn what I long to learn＇would hardly be felt．Cp．Shak．， Tempest 1．2， 176.

> 'I pray you, Sir-

For still＇tis beating in my mind－your reason For raising this sea storm？＇

204－215．ảvo入o入v́ $\xi a \tau \epsilon \delta o ́ \mu о \iota \varsigma$
є́фєбтioıs ả̀a入ayais
ó $\mu \epsilon \lambda \lambda$ óvvцроs ．．．
I hold to my reading，commentary，and division of lines． The double Cretic，followed by a diiambus and another

Cretic，makes a suitable opening，and the pure iambic line （cp． $2 \mathrm{II}, 217$ ）is a good link of transition to less regular （syncopated）rhythms．On this ground in 206 I prefer $\delta$ to $\dot{a}$ ，defending it as aย์гov is defended in 151 ．

The rhythm $\smile ⿺ 𠃊 ⿱ ㇒ 兀 一 兀 一 兀-\smile-s e e m s$ not an unsuitable con－ tinuation of $レ レ レ レ \cup ー \smile ー こ . ~ F o r ~ t h e ~ a c c u s a t i v e ~ c p . ~$



2I6．ảєíро $\mu^{\prime}$ ．


aủ̉óv．

єv̉ô̂ $\mu^{\prime}$ ó кしたбòs．
The repetition of $\mu^{\prime}$ after both interjections belongs to the wildness of the hyporchema．It has probably in both cases the same construction．

240．Cp．Bacchyl．xii．223，224，vi $\mu \nu \omega \nu$ тıvà $\tau \alpha ́ v \delta \epsilon ~(\delta o ́ \sigma \iota \nu) ~$ paive．
243.

The first hand of L．seems to have written $\xi v \mu \phi o \rho \dot{\alpha}$ ．The S．has added $\iota$ ，and an early corrector has changed the accent from＇to＂．The scholion implies the reading $\xi \sim \mu \phi o p a i$ ．It seems to me rather more in accordance with the poetical style of Sophocles that $\kappa \lambda \dot{\epsilon} \pi \tau$ rovaı should have a personal subject．

 ро́о́то.

Jebb's defence of $\phi \omega \nu \epsilon \hat{\imath}$ íć is plausible ; but I am still inclined to read ${ }^{*} \phi \dot{v} \sigma \epsilon \iota \delta \grave{\epsilon} \delta o \hat{v} \lambda o s$ and to make the gen.
 Cp. Eur. fr. i4, $\theta$ tov par'ís. It is not the construction, nor the meaning of $\phi \omega v \epsilon \hat{\imath}$, but the tautology that seems a weakness in the traditional text.

$\pi v \rho \gamma \dot{\omega} \delta o v s \pi \lambda \alpha \kappa o ́ s . ~ I p h i t u s ~ w a s ~ s t a n d i n g ~ o n ~ t h e ~ к \lambda \iota \tau v ́ s ~$ (supra) surmounted as it was with the Cyclopean wall. The phrase calls up this twofold image.

276, 277.

¿̊ $\theta$ ov́vєк’.
'And would not endure it, because'. So Jebb explains. Rightly.
 $\chi \in \iota \rho o v \mu \kappa^{\prime} \nu \varphi$, ' middle '(Jebb). And so CA.
303. §̄ $Z \epsilon \hat{v} \tau \rho \circ \pi \alpha i ̂$. Cf. Eur. Heracl. 867, Eur. El. 67 I.

$\tau \hat{0} \nu$ द́кє $\hat{\theta} \theta \in \mathrm{V}$. Jebb thinks the partitive genitive 'less natural' here. It agrees better with ${ }^{\epsilon} \kappa \epsilon \hat{\epsilon} \theta \epsilon \nu$. On the other hand, 'an offspring of the folk there' (Jebb) agrees better
with $\tau \hat{\omega} v \tau v \rho a ́ v v \omega v$ in 316 . But the difference would hardly be felt by a Greek.

The version 'was she possibly a child of Eurytus' seems to me on the whole more likely and agrees better with ovंк oi $\delta \alpha$ in the reply.
320.

$$
\epsilon i \pi^{\prime} \omega \tau \dot{\alpha} \lambda \alpha \iota v^{\prime}, \dot{\alpha} \lambda \lambda^{\prime}{ }^{\prime} \mu \mu i v \text { '́к } \sigma \alpha v \tau \hat{\eta} s .
$$

$\dot{\alpha} \lambda \lambda \dot{\alpha}$ is rather to be joined with $\epsilon^{\kappa} \kappa \sigma \alpha v \tau \hat{\eta} s$, which has the chief emphasis.
323. रıoíce! $\gamma \lambda \omega \hat{\omega} \sigma a v$.

I remain in doubt between $\delta \iota o i \sigma \epsilon \iota$ and $\delta \iota \eta \sigma \epsilon \iota$. There is no precise parallel for the former (cp. however Eur. fr. 38,

 fóvta); but it is hard to set a limit to original uses of words in Sophocles. It is perhaps worth while to observe that ס九ovet (sic) is without an accent in L. ; also that there seems to have been a dot over the $\dot{\sigma}$, perhaps marking the word as doubtful. For other special uses of $\delta$ a $a \phi$ é $\rho \epsilon \iota v$ cp. Eur.

 $\sigma \tau \rho a \tau \eta \lambda a \tau \epsilon i v \sigma \epsilon \delta \in i=$

I am inclined to retain $\lambda \alpha^{\prime} \beta o \iota$. The general wish is the ground of the particular command. The reading äd $\lambda \eta \nu$ may not be a mere conjecture of Triclinius. He had access to mss. since lost.
$\sigma \pi \epsilon$ v́ó $\eta \mathrm{s}$.
Cp. Imogen in Shak. Cymb. iii. 2, 54 ('Pisanio,') 'Who long'st, like me, to see thy lord.'

I take $\epsilon \ddot{\prime} \rho \gamma \epsilon \tau \alpha \iota$ as impersonal and ov́ò̀ $\nu$ as adverbial.
356. ov̉ $\tau u ̉ \pi i \Lambda v o ̂ o i ̂ s ~ o v ̉ o ̛ ' ~ ' ~ ' ~ \pi ~ ' ~ ' O \mu \phi \alpha ́ \lambda \eta ~ \pi o ́ v \omega v . ~$
$i \pi \pi^{\prime}$ ' $) \mu \phi \alpha^{\prime} \lambda_{\eta}$ is certainly a probable emendation.

тóv $\delta^{\prime}$ Jebb, and my edition (1881): $\tau \hat{\omega} \nu \hat{\delta}$ ' CA. This Messenger, like the $\phi \dot{v} \lambda a \xi$ in the Antigone, is profuse in demonstratives.
364. $\kappa \tau \epsilon i v \epsilon \iota \tau^{\prime}$ ävaкта $\pi a \tau \epsilon ́ \rho \alpha \tau \hat{\tau} \sigma \delta \epsilon$.

Lichas in the market place did not conceal the fact that she is the daughter of Eurytus.

371, 372. $\quad \pi о \lambda \lambda o i ̀ \pi \rho \grave{s} \mu \epsilon ́ \sigma \eta$ T T $\rho a \chi \not \downarrow \nu i \omega \nu$

It is not necessary to suppose the scene to be any longer the summer meadow. Lichas made some progress, though impeded by the crowd.

378, 379. â $\rho^{\prime}$ ảv́́vข


I make no doubt that the question is asked in bitter irony. And I see no objection to ơp $\mu \boldsymbol{a}$-though if oैvo $\mu a$ were the MS. reading it might be upheld.

By all means delete the comma, as Jebb proposes.
383. Cp. Phil. 961 , and note.
390. $\hat{\eta} \mu \epsilon і$ ís $\delta \grave{\epsilon} \pi \rho о \sigma \mu \epsilon ́ \nu \omega \mu \epsilon \nu ; \hat{\eta} \tau i ́ \chi \rho \eta े$ тоьєiv;

Given to the " $\mathrm{A} \gamma \gamma^{\epsilon} \lambda$ os by Jebb and $C A$. Perhaps rightly.

I should now read $\dot{\omega} \delta \dot{\delta} \rho \hat{q} s$ for $\epsilon i \sigma o \rho \not ̂ s$ with Jebb.

*ка̉ンvє $\dot{\omega} \sigma a \sigma \theta a \iota$ is a probable, but not a certain, conjecture. The simple verb is capable of the meaning required.

I prefer to read $\nu \in \mu \in เ s$ with the MSS. rather than $v \in \mu \epsilon i \bar{s}$. It continues the present tense of $\pi \dot{\alpha} \rho \epsilon \iota \mu$, , and the dative is not easily supplied. The personal claim of Deianira is not yet in question. She asks, 'Are you faithful and true in your report?'
404. Tód $\mu \eta \sigma o v ~ \epsilon i \pi \epsilon i ̂ v, ~ \epsilon i ~ \phi \rho o v \epsilon i ̂ s . ~$

Not, I think, 'If thou comprehendest the question', but 'If you are aware of the facts'. Cp. O.T. ıоз8.

416. Cp. Eur. Suppl. 568.
419.


422. $\sigma o \grave{~} \mu \alpha \rho \tau v \rho \eta{ }^{\prime} \sigma \epsilon \iota \tau \alpha \hat{v} \tau^{\prime} \epsilon \epsilon \mu \circ \hat{v} \kappa \lambda v \in \epsilon \iota v \pi a \rho \omega ́ v$.

I see no reason for altering $\pi \alpha \rho \omega v^{2}$.

43I. ős $\sigma o \hat{v} \pi a \rho \grave{\omega \nu} \eta$ グкоvбє $V$.
There is a certain piquancy in the use of the 3 rd person by the blunt Messenger.

I now agree with Jebb in preferring the meaning to which I formerly gave the second place: ' mankind do not always delight in the same things'. So in $C A$. and my translation.
 ß

447, 448. $\tau \hat{\eta} \mu \epsilon \tau a \iota \tau i \nprec$

'Probably Sophocles meant her to be sincere' (Jebb). I think she is dissembling, in order to elicit the truth ; though, as in the speech of $\operatorname{Ajax}(A j .646-692)$ her real feeling is perceptible throughout. See below 543, 544.
460. Cp. Eur. Or. $743, \ddot{\eta} \pi \lambda \epsilon i ́ \sigma \tau o v s$ ' $A \chi \alpha \iota \omega ิ v \ddot{\omega} \lambda \epsilon \sigma \epsilon v \gamma \dot{v} \eta \eta \mu^{i} a$.

462, 463.

$$
o v \delta^{\prime}{ }^{\prime} v \in \in
$$


I still think Heracles the subject of ${ }^{\text {ev }} \boldsymbol{v} \tau \alpha \kappa \epsilon$ in, though Jebb
thinks 'it would be "excessively harsh'". Reasons for this are given in my note (1881) and in CA.' Another possible view is to take Iole as subj. of ${ }^{\prime} v \tau \alpha \kappa \epsilon i \eta$ and Her. of $\phi \iota \lambda \epsilon i v$; 'though she were utterly steeped in his love for her'. But this would be still more accused of 'harshness'. It appears that in his Hippolytus Sophocles made Phaedra excuse her passion by the number of Theseus' infidelities.
491.

In my note of 1881 I understood these words to mean : ' I will at least not aggravate the trouble which would then be of my own seeking'; i.e. I took e' $\xi \alpha a i \rho \epsilon \sigma \theta a i$ to have the sense of the active with a reflexive force, and $\dot{\epsilon} \pi а к т о ́ v ~ a s ~$ proleptic. I am still rather inclined to this view. There seems to be a long step from $\mathfrak{\epsilon} \dot{\xi} a i \rho \epsilon \sigma \theta a \iota ~ \mu i \sigma \theta o v, ~ \kappa \hat{v} \delta o s, \nu i \kappa \eta \nu$, etc., to $\begin{gathered}\text { é } \xi a i \rho \epsilon \sigma \theta a t ~ v o ́ \sigma o v . ~ F o r ~ t h e ~ g e n e r a l ~ m e a n i n g ~ c p . ~ f r . ~ \\ 324\end{gathered}$.

And for èmaктóv cp. єíraүஸ́yццov in Eur. fr. 984.

'Great and mighty is the victory which the Cyprian queen ever bears away' (Jebb (with Schneidewin)). The choice seems to me to lie between this (which agrees with the Scholia, cp. also Her. vi. ro3, $\mathfrak{\epsilon} \xi \in \in \varepsilon$ eiкac $\theta a \iota$ ), and (z) 'advances in mighty conquering force'. The latter gives, to my mind, a better, because a more vivid meaning, but the position of víkas is awkward. It was Hermann who suggested that 'єкфє́ $\rho \in \tau a \iota$ might be taken passively to mean 'rushes forth', 'careers', 'advances'. I am inclined to adopt his suggestion,
 and others, 'exerts', 'puts forth', is not really supported by Eur.
 subject being the antecedent to $0 \approx \tau \iota s$ in the preceding line.
505.

 stands 'two stalwart men', the second part of the compound being merely suggestive of strong limbs. I still prefer 'armed at all points', an epic word freely adapted by the poet, like кגuтós, d́ $\mu \epsilon \nu \eta \nu o ́ s, ~ e t c . ~ i n ~ t h e ~ A j a x, ~ o r ~ \tau \epsilon \tau \rho a o ́ \rho o v, ~$ infra 507. For кат'́ßav, ср. кат'́ $\delta \rho a \mu \epsilon v$ in Pind. Nem. iv. I4. $\pi \rho o ̀ ~ \gamma a ́ \mu \omega \nu . ~ " I n ~ \pi \rho o ́, ~ j u s t ~ a s ~ i n ~ " f o r ", ~ t h e ~ t w o ~ n o t i o n s-~$ "for it" and "before it"-are closely linked' (Jebb).

5II. $\quad \pi a \lambda i ́ v t o v a$.
If $\pi \alpha \lambda$ iviovos meant merely curved, the latter part of the epithet would lose its force. When bent, there is an opposite tension, as Heracleitus observed, between the bow and the string.
524. $\tau \eta \lambda a v \gamma \epsilon \hat{\imath} \pi \alpha \rho^{\prime}{ }^{\circ} \chi \theta \omega$.
$\tau \eta \lambda \alpha v \gamma \epsilon \hat{i}$. From the idea of reciprocal action which attends words of sight in Greek, it is possible that the two notions, 'conspicuous', and 'commanding a distant view', are blended here. See note on $O . T$. 1482, $\hat{\omega} \delta \delta^{\prime} \delta \rho \hat{v} v$. There is the same
 Ar. Av. І 7 II, $\dot{\eta} \lambda i ́ o v ~ \tau \eta \lambda \alpha v \gamma \grave{\epsilon} s \dot{\alpha} \kappa \tau i v \omega \nu ~ \sigma \epsilon ́ \lambda \alpha s$ ('seen from afar' and 'glancing from afar').

Jebb's conjecture, ${ }^{\alpha} \gamma \bar{\omega} v \delta \grave{\epsilon} \mu \alpha \rho \gamma \hat{q} \hat{\mu} \mu \nu$, oîc $\phi \rho \alpha \dot{\zeta} \zeta \omega$ is extremely plausible and ingenious. But, although Electra's chorus are not young maidens, the parallel of El. 233, $\dot{\alpha} \lambda \lambda^{\prime}$ ov̂v єủvoía $\gamma^{\prime}$ av̉ $\delta \hat{\omega} \mid \mu a ́ \tau \eta \rho$ io $\sigma \epsilon i$ $\tau \iota s \pi \iota \tau a ́$, is not altogether to be despised.
529. ка̉ло̀ $\mu а т \rho o ̀ s ~ a ̈ ф а \rho ~ \beta є ́ ß а к є v . ~$

Is it necessary to harmonise the details of the drama with the 'common account'? €́pŋ́ $\alpha$ seems to imply that she left her home.
535. Tà $\delta$ ’ оīa $\pi a ́ \sigma \chi \omega$ бvүкатокктьоv $\mu$ '́vך

бvукатоєктьov $\mu$ év $\eta$; 'To bewail my woes along with you' (Jebb). This is certainly the literal meaning. But the middle is reflexive.
540. For $\chi^{\lambda a i ́ v \eta s ~ c p . ~ E u r . ~ f r . ~ 603, ~ o ̈ \tau a v ~} \delta^{\prime}$ vi $\pi^{\prime}$ ảv $\delta \rho o ̀ s \chi^{\lambda a i ̂ v a v ~}$


I am still inclined to take $\hat{\eta} \mu \hat{\imath} v$ with $\pi$ เбтòs кảju $\theta$ òs rather than with кадоv́ $\mu \in v o s$.

548, 549.
©ิv ảфартá乌єtv фt $\lambda \epsilon \hat{\imath}$
${ }^{\circ} \phi \theta a \lambda \mu o ̀ s ~ a ̆ v \theta o s$.
I still think that $\AA v$ refers to those whose youth is advancing. For the general meaning cp. Eur. fr. 24, $\theta_{\dot{\eta}} \lambda \in \iota \alpha$

554. $\lambda v \tau \eta ́ \rho t o v \dagger \lambda$ $\dagger \pi \eta \mu \alpha$.

In support of my conjecture $\lambda_{\nu \tau \text { т́pıov vónpa } \mathrm{I} \text { would urge }}$ (i) that, as the corruption is probably due to the eye of the scribe having wandered to the previous word, it is unnecessary to suppose that the lost syllable resembled $\lambda_{\nu} \boldsymbol{\tau}$; (2) a further cause of confusion may have been the occurrence of the same letters in the same place of the line above, and in vo
the syllable immediately preceding-ov vo: (the vo of voûv in

553 is just above $\lambda v$ in 554) ; (3) vó $\eta \mu a$ does not weaken the emphasis in $\lambda v \tau \eta$ poov by repeating the same notion in a different form ; (4) the thought so expressed is naturally
 again, I should print vó $\eta \mu \alpha$. Cp. Bacchyl. x. 54 ; $\sigma \tau \eta \in \theta \epsilon \sigma \iota$


558. є́к фóv $\omega \nu$ ảveı $\lambda o ́ \mu \eta \nu$.

I should now read $\phi o v \omega \hat{v}$. For the whole passage cp. Bacchyl. xv. 34, 35 .

564.

The rist person is read in $C A$.
577, 578.
סónoss $\gamma \dot{\alpha} \rho{ }^{\eta} \nu$

ঠó $\mu$ oıs. 'Simply "in the house"' (Jebb). Perhaps rightly.
592.

' The participle expresses the leading idea ("if thou wouldst know, thou must act ")', Jebb. Rightly.
 $\sigma \tau \epsilon ́ \gamma \epsilon \iota \nu$.

The reasons for ravaü $\phi \hat{\eta}$ are decidedly strong. But $\gamma \epsilon$ need not be otiose. It may preface the particular statement which confirms 1.600.



The readings of Triclinius are not always due to his conjecture ; and фavєpòv $\epsilon \mu \phi a v \eta े s$ is at least a plausible reading.

 каı $\varphi \underset{\varphi}{\hat{\omega}}$ סорi, where this reading is preferred by Mr. G. Murray,
 meaning suggested by Jebb is doubtful.

##  $\sigma \phi \rho a \gamma i \delta o s{ }^{\varrho} \rho \kappa \kappa \iota \tau \psi \delta^{\prime} \delta^{\prime} \epsilon^{\prime}{ }^{\circ} \mu \mu \alpha \quad \theta \dot{\eta} \sigma \epsilon \tau \alpha \iota$.

Billerbeck's conjecture, approved by Jebb, єúrä̀̀s . . . $\dot{\epsilon} \pi \grave{\partial} \nu \mu a \theta \dot{\eta} \sigma \epsilon \tau \alpha \iota$, will probably retain its place in the text, in preference to the 'harder reading', which, however, may still obtain some suffrages. In any case I think that ${ }_{\epsilon}^{\boldsymbol{\epsilon}} \rho к о$ s denotes not the shape, but the function, of the seal, as guarding what is enclosed.

The reasons for $\tilde{\omega}_{v} \lambda^{\prime} \hat{\gamma} \gamma \epsilon \iota$ are irresistible.
627.


The tendency to minute antithesis in Greek makes $\alpha i \cdot \eta \dot{\eta} \nu \theta^{\circ}$ possible. It keeps the person of Iole vividly before the mind.



$\lambda a ́ \phi v \rho '$ ' $\epsilon \chi \omega v$.
I willingly accept ${ }^{*}{ }^{\alpha} \chi \hat{\omega} \nu$ (for ${ }^{i} \alpha ́ \chi \omega \nu$ ) and ${ }^{*} \sigma o \hat{\tau} \tau \alpha \iota$ (for $\sigma \epsilon \hat{v} \tau \alpha \iota$ ) from Elmsley and Jebb.
647. $\grave{v} \nu \dot{\alpha} \pi о ́ \pi \tau о \lambda \iota \nu \epsilon і ̈ \chi \circ \mu \epsilon \nu, \pi \alpha ́ v \tau \alpha$.

The ms. reading $\pi a ́ v \tau \alpha$, joined to xpóvov, seems not impossible, though the long syllable in $\pi \alpha v \tau \hat{a}$ gives more perfect metrical correspondence to the antistrophe. But there is a natural pause.
649. $\pi \epsilon \lambda a ́ y \iota o v$.
$\pi \epsilon \lambda \alpha \dot{\gamma} \iota o v$ of course literally means 'on the open sea', but I prefer to take it figuratively $=$ 'out of sight of land', and so 'beyond our ken'.
 Eur. Phoen. 695, $\mu$ о́ $\chi$ Өоv є́к $\lambda$ ข́єє.



660-662. . ${ }_{0} \theta \epsilon \nu \mu o ́ \lambda o \iota \pi \alpha \nu \alpha ́ \mu \epsilon \rho о s$
$\tau \hat{\alpha}{ }_{\mathrm{s}} \pi \epsilon \ell$ Oovs $\pi \alpha \gamma \chi \rho i \sigma \tau \omega$

These lines are confessedly difficult ; and I do not see that the difficulties have been completely removed. (1) So far as the metres are concerned, I venture to assume some retardation of the rhythm in the antistrophe. This may be partially
avoided by reading ovvтакeís for $\sigma v \gamma \kappa \rho a \theta$ is answering ${ }^{\epsilon} \dot{\xi} \xi \in \lambda v \sigma$. But for $\theta \eta \rho o ́ \sigma=\mu \epsilon ́ \rho a v$ one may quote Phil. iI 5 I, $\dot{\alpha} \lambda \kappa \alpha ́ v$ answering to $\phi i \lambda \omega \nu$. See below on lines 846 and 857 . (2) The text of Bacchylides shows that in lyric poetry there sometimes occur forms and uses of words which are either unique or only known to us from late writers (see also Jebb's

(a.) On this ground I would defend $\pi \alpha \nu a ́ \mu \epsilon \rho o s$ as a compound of $\eta \boldsymbol{\eta} \mu \rho \sigma={ }^{\prime}$ 'quite docile ',--' with passion subdued ',a meaning with which the word occurs in ecclesiastical writers. Cp. also єُ̉ŋцє 7 I D. (mansuetus, Ast's Lex.), and $\delta v \sigma \eta \mu \epsilon \rho o s$ in Strabo, 155.
 poetry, cf. also Pind. Nem. viii. 3; ix. 44. Пaví $\mu \in \rho \circ$ seems to me too strong a word. Deianira's friends can hardly expect that Heracles' passionate love-longing ( ${ }^{i} \mu \epsilon \rho \circ \rho$ ) will be transferred from Iole to her.
(b.) По́фатоs in the sense of 'proclaimed' occurs as a $\stackrel{a}{\pi} \pi \alpha_{\xi} \lambda \epsilon \gamma{ }^{\circ} \mu \epsilon$ vov in Pindar, Ol. viii. 16. Then why may not $\pi \rho o ́ \phi a \sigma \iota s$ in lyrics mean 'forespeaking' or 'foreshowing'?
(c.) If $\pi \alpha \gamma \chi \rho \dot{\prime} \sigma \tau \varphi$ is retained, it seems necessary to join it as an adj. with $\pi \rho \circ \phi \dot{\sigma} \sigma \epsilon$. But 'a pretext of anointing' gives a poor sense, while 'a prescription of anointing' puts no more strain on the use of the verbal adjective. Cp. 357,o ${ }^{\rho} \stackrel{\circ}{ } \iota \pi \tau \grave{\rho}$ 'I申ítov но́pos.
(d.) $\sigma v \gamma \kappa \rho a \theta \epsilon$ is (or $\sigma v \nu \tau а к є i$ ) must then be taken absolutely $=$ 'reunited', 'reconciled ', i.e. to Deianira. Cp. Aesch. Cho. 344, vєокра̂та фíגор корíбєєєv.
673. $\dot{\imath \mu i v ~} \theta a \hat{v} \mu^{\prime}$ áv́́ $\lambda \pi \iota \sigma \tau \sigma \nu \mu a \theta \epsilon i v$.

For the alleged 'harshness', cp. Eur. fr. 907.

[^3]
I am not convinced that the elision of the dative does not occur exceptionally in Tragedy. I am even inclined to defend it in El. 456, where, however, it is of course easily avoided. See note there.
$$
\text { 678. каì } \psi \hat{\eta} \kappa \alpha \tau^{\prime} \text { äкраs } \sigma \pi \iota \lambda \alpha ́ \delta o s . ~
$$

If $\sigma \pi \iota \lambda$ ás cannot mean the pavement of the court, I should be inclined to agree with Jebb that there is some corruption.

I am not careful to defend $\stackrel{\alpha}{\alpha} v$, and $\nu c v$ is of course an easy change.
701. Totóvסє $\kappa \epsilon i ̂ \tau \alpha \iota \pi \rho \circ \pi \epsilon \tau \in$ '́s.
$\pi \rho о \pi \epsilon \tau \epsilon$ 's, 'As it fell' (Jebb). Rather, I still think, 'on the point of vanishing'. See below 976 and note.

Jebb here decides for the construction to which I gave the second place (2), taking the genitive as in regimen with $\pi ⿰ 丿 ㇄$ ô. Perhaps he is right.

For $\pi \epsilon \epsilon \sigma \omega$, cp. Eur. Iph. T. 1ı72.
715.
 $\phi \theta \epsilon i ́ \rho \epsilon \iota \tau \alpha ̀ \pi \alpha ́ v \tau a \kappa \nu \omega ́ \delta a \lambda$ ’.

I retain $\chi \ddot{\omega} \sigma \pi \epsilon \rho=$ 'even as', 'as sure as', a meaning which Jebb thinks 'possible but forced '. It seems to me to give a more pointed meaning.

I now agree in preferring tav̉ty.

The neutral meaning of ${ }^{\epsilon} \lambda \pi i \delta^{\prime}$ hardly suits line 726 , and there is no reason for rejecting the usual meaning here.
730.

Cp. also Eur. fr. 102, $\tau \dot{\chi} \chi$ as $\tau$ às oîко $\theta \epsilon v:$ Med. 239 : Suppl.
 Iph. A. 1000.
766. ка̉лò $\pi \iota \epsilon i ́ p a s ~ \delta \rho v o ́ s . ~$

It is hardly necessary to take $\delta \rho$ vós as $^{\prime}=\pi \epsilon$ v́к $\eta$ s here. In $I l$. xxiii. $118, \delta \rho v{ }^{\prime}$ is oak, as appears from $i b .328, \ddot{\eta} \delta \rho v o ̀ s ~ \ddot{\eta}$ $\pi \epsilon ข ์ \kappa \eta ร$.

'Like something from (the hand of) a т'́ктшv': 'like (a work of) his'(Jebb). This is really what I meant, only better expressed.

Jebb takes these words as part of what Lichas said. But although Hyllus was not present at supra 603 , he may have heard the report of it on his return journey.



I should now read $\dot{\rho} \iota \pi \tau \hat{\omega} \nu$, not $\rho \mathfrak{\rho} i \pi \tau \omega \nu$.
799. $\mu \alpha ́ \lambda \iota \sigma \tau \alpha \mu \grave{\epsilon} \nu \mu^{\prime} \epsilon \epsilon \epsilon$.

I do not see that 'drop me' is 'too gentle' an expression here. Cp. Phil. 8ı6. Ф. $\mu^{\prime} \theta \epsilon \mathrm{\epsilon} ~ \mu^{\prime} \theta \epsilon \mathrm{\epsilon} ~ \mu \epsilon$. N. $\pi о \hat{\imath} \mu \epsilon \theta \hat{\omega}$; Ф. $\mu^{\prime} \theta \in \epsilon$ тот'є. H.'s present wish is to be carried out of Euboea and then left alone in his agony. Cp. O.T. 145 I. $\alpha^{\dot{\alpha}} \lambda \lambda^{\prime} \epsilon^{\prime \prime} \alpha \mu \epsilon$
 $\pi v \rho a^{v} \nu \epsilon \theta \hat{\eta} \mathrm{~s}$, is quite different.

I still prefer 'you have thrown this right in my way'. Cp. the use of $\pi \rho o \beta \alpha \dot{\alpha} \lambda \epsilon \epsilon \omega$ in Plat. Phaedr. 24 I e t $\hat{\omega} v$ N $v \mu \phi \hat{\omega} v$, ais


According to the other view, 'has cast from thee, spurned ' (Jebb), there is a transition from the particular to the general notion of $\theta^{\prime} \epsilon \iota \iota$, as of $\mathbf{N}^{\prime} \epsilon \mu \epsilon \sigma \iota s$ in $E l .792,793$.

## 823, 824. $\tau \hat{\alpha} \mathrm{s} \pi \alpha \lambda \alpha \iota \phi a ́ \tau o v ~ \pi \rho o v o i ́ a s ~$ * ${ }^{\circ} \tau^{\prime}$ є̀ $\lambda \alpha \kappa \epsilon \nu$.

Though ö $\tau^{\prime}$ is defensible in metre, ${ }^{*}{ }_{\alpha} \tau^{\prime}$, besides corresponding perfectly with the antistrophe, is otherwise preferable, because the 'prophetic wisdom' is more naturally personified than the 'word'. If ö is retained, it may be construed as accusative, with $\pi$ póvoía as subject.
825. ${ }^{\alpha} v a \delta o \chi \grave{\alpha} \nu \tau \epsilon \lambda \epsilon \hat{i} \nu \pi o ́ v \omega \nu$.

I prefer to take $\tau \epsilon \lambda \epsilon \hat{\nu} v$ as absolute with $\alpha^{\nu} \nu \alpha \delta o \chi \grave{\alpha} \nu$ for subject in the sense of 'undertaking' (not 'succession ').

## $829,830=839,840$.

The best solution of this corrupt passage-made more suspicious by the blanks in $L$ (see the facsimile)-appears to be Schneidewin's.


The omission of the proper name is in the manner of Sophocles, and, if I am not mistaken, has given rise to interpolation elsewhere, e.g. in Philoctetes 67 1, 'I Giova.

On 839 see below.
832, 833. रрі́єь òo入omoıòs ảváүка, $\pi \lambda \epsilon v \rho \alpha$ пробтакє́vтоs iov.

The text reads more smoothly with a comma after ává $\gamma к \alpha$, taking $\pi \lambda \epsilon v \rho \grave{\alpha}$ as an accusative of respect ( $\pi \rho \sigma \sigma \tau a \kappa \epsilon ́ v \tau o s ~ a i v \hat{\varphi}$ $\pi \lambda \epsilon v \rho a)$.

I think it just worth while to copy Hermann's note (ed. 1839): ' ${ }^{\text {E }} \boldsymbol{\tau} \rho \epsilon \phi \epsilon \delta^{\prime}$ Lobeckius ad Aj. 327 . Injuria, ut puto, haerent interpretes in verbis тє́кєто et є̈тєкє: quae etsi promiscue usurpantur, tamen proprie medii verbi potestas patri magis quam matri convenit : et sic videtur hic Sophocles distinxisse : quem genuit mors, peperit autem draio.' The reading є́т $\tau є \phi \epsilon$ is a plausible emendation, if emendation is required. But if Hermann's view may be accepted, the language is more forcible.

The rejection of N'єб大ov in which many editors agree requires that $\mu \in \lambda a \gamma \chi^{a i} \tau a$ should be taken substantively.

This may be supported by the following instances: Aesch. Pers. 578, $\tau \hat{\alpha}$ s á $\mu \alpha ́ v \tau o v ~(s c . ~ \theta a \lambda \alpha ́ \sigma \sigma \eta s): ~ A e s c h . ~ f r . ~ 253, ~$

 923, $\tau \grave{\eta} v ~ \mu \alpha к \rho \grave{v} \nu ~ a v ̉ \lambda \hat{\omega} \pi \iota v$ (sc. $\lambda o ́ \gamma \chi \eta v$ ): fr. adespot. 199,
 $\dot{\alpha} \mu \phi \iota \tau \rho \hat{\eta} \tau о s(s c . a ̉ v \tau \rho o v$ or $\pi \dot{\epsilon} \tau \rho a s)$. See also the omission of the name of Capaneus in $A n t$. $133 f$.

If vécov $\theta^{\prime}$ arose from vé $\sigma \sigma o v$ $\begin{aligned} & \eta \rho o ́ s, ~ a ~ g l o s s ~(o r ~ t w o f o l d ~\end{aligned}$ gloss) on $\mu \in \lambda \alpha \gamma \chi^{\alpha} i \tau \alpha$, Ü $\pi$ o may have arisen independently from an interlinear gloss intended to account for the genitive.
$\mu \in \gamma a ́ \lambda a v$ троборй $\sigma a$ סó $\mu о \iota s \beta \lambda \alpha ́ \beta \alpha v$

More than seems necessary has been altered here. Taking $\hat{\dot{\omega}} \nu$ as partitive genitive with $\tau \grave{\alpha} \mu \hat{\epsilon} \nu . . . \tau \grave{u} \delta \dot{\delta}$, I understand

 because giving an obvious construction for $\delta o ́ \mu o s$, , which, however, can stand alone, 'beholding close at hand a dire misfortune "in" (or "for") "her home."' For áïroóvтєv, cp. El. 492, é $\pi \epsilon \in \beta \alpha \ldots \gamma \dot{\mu} \mu \omega \nu$ ¿ . . $\mu \iota \lambda \lambda \dot{\prime} \mu \alpha \tau \alpha$. On the other hand the Nauck-Blaydes conjecture av̉兀ả (for ov゙ $\tau \iota-N a u c k$ av́rý) is difficult to withstand. It gives an intelligible sense to $\pi \rho \sigma \sigma^{\prime} \beta \alpha \lambda \epsilon$, which the Scholiasts falsely render $\sigma v v \eta \eta^{\prime} \delta \epsilon \iota$, and makes the antitheses more pointed. Lines 84 r - 844 may
then be rendered 'Whereof this hapless one, -when she perceived at hand dire mischief in her home, through the rash approach of this new marriage,-in part was herself the cause, but for that other part which came' . . . In the following line there is something wrong, and the corresponding line of the antistrophe is in a worse condition. I take ob $\lambda \epsilon \theta$ piass to be a gloss on some other word, for which I propose бкаıaī $\iota=$ 'ill-omened'. The scholiasts, followed by modern interpreters, vainly tried to connect ovvaldajais with the attempted reconcilement of H . through the love-charm. It clearly refers to the fatal meeting and brief intercourse with the Centaur : 'that other part which came from an alien mind through ill-starred intercourse'.

I took ỏdoá (with Schol.) as fem. sing. Jebb (with Schndw.) prefers the neuter plural. The point is doubtful.

Jebb decides in favour of the interpretation of Sodiav to which I gave the second place, referring again to the guile of Nessus. The scholiast imagined that the maidens foresaw the suicide of Deianira. But, such is the art of Sophocles, they only think of her as weeping tender tears!






By a slight transposition, and reading ov̉к for oin $\pi \omega$, I obtain correspondence with the strophe as read above.

852．${ }^{\prime \prime} \rho \rho \omega \gamma \epsilon \tau \pi \alpha \bar{\alpha} \delta \alpha \kappa \rho v ́ \omega \nu$.
Surely not merely＇we all weep＇．Rather＇a cause for weeping has burst forth＇：O．T．1280，Eur．Hipp． 1338 бoi


> 856, 857. ¿ì кє入аıvà 入ó $\chi^{\alpha} \pi \rho о \mu a ́ \chi o v$ סорós â то́тє $\theta$ oòv vúцфаv ${ }_{a} \gamma a \gamma \in ร$.

The point is that the world－champion spear has this time rashly brought away a bride．There lies the tragic contrast．
 （said of Iole）．

And for $\kappa є \lambda \alpha \iota v a ́ ~ c p . ~ E u r . ~ f r . ~ 373 ~ ф а \sigma \gamma a ́ v o v ~ \mu є \lambda a \nu \delta ́ \epsilon ́ т o v . ~$
859.


860．á $\delta^{\prime}$ ả $\mu \phi i ́ \pi o \lambda o s ~ K v ́ \pi \rho ı \varsigma ~ a ̆ v a v \delta o s . ~$
 silence of Iole，supr． 322.
 оїктоv．



Jebb＇s ${ }^{\prime} \gamma \eta \theta \eta$＇s is very ingenious，and may possibly be right． The difference of sound would scarcely be perceptible to
 Hel. 417-419, öтav $\delta^{\prime}$ ảv̀̀ | $\pi \rho a ́ \xi \eta$ какŵs i̊ $\psi \eta \lambda o ́ s, ~ \epsilon i s ~ a ̉ \eta \theta i ́ a v ~ \mid ~$


## 入aגeís;

870. $\chi \omega \rho \epsilon i ̂ \pi \rho o ̀ s ~ \eta ீ \mu a ̂ s ~ \gamma \rho а i ̂ a ~ \sigma \eta \mu \alpha i ́ v o v \sigma \alpha ́ ~ \tau \iota . ~$

The ipoфòs may well be imagined as making signs before she speaks.
879. $\sigma \chi \epsilon \tau \lambda \iota \omega ́ \tau a \tau \alpha$ †̀ $\pi \rho o ́ s ~ \gamma \epsilon \pi \rho \hat{\beta} \xi t v$.

The correction is doubtful.
$\xi v v \epsilon i ̂ \lambda \epsilon$.

I see no ground for Hermann's aix $\mu \hat{\imath}$. $\xi v v y \dot{j} \rho \epsilon \iota$ in Thuc. ii. $5^{1}$ marks the comprehensiveness of the malady. Here $\xi v$ vmay be explained 'assisted in seizing', her passion being regarded as an accomplice. Cp. O. C. 438-439.



Also fr. 790.



The insertion of $\delta \eta$ (Jebb) certainly improves the metre.

For véo $\boldsymbol{\rho т о \varsigma , ~ c p . ~ f r . ~} 788$.

Ovpaîò à $\mu$ ф̀ $\mu \eta \rho o ̀ \nu$
$\pi \tau v ́ \sigma \sigma \epsilon \tau a t,{ }^{\text {'E }}$ р $\mu$ óvà .

No change is needed, certainly.
 $\gamma^{\epsilon}$ ขоוт' $\epsilon \rho \eta \dot{\mu} \mu$.

Jebb reads with Nauck $\gamma^{\prime} \epsilon \nu \circ \iota \nu \tau^{\prime}{ }^{\prime} \epsilon \rho \eta \mu \circ$. This is extremely plausible, but detracts somewhat from the pathos. And would the altars in the house of Ceÿx be rendered desolate?

Similarly the transition from her own calamity, to lamenting that the goods and chattels (slaves included) would pass into other hands ( $\left.\epsilon \pi^{\prime}{ }^{\prime}{ }^{a} \lambda \lambda o t s\right)$, does seem to me inadequate to the situation. I admit the obscurity and the difficulty of the plural overias, but do not think that either has been removed. In Eur. fr. 354, iàs ovorias seems to mean 'what is actually in possession'.

924, 925.
 $\pi \rho о$ кैкєเто $\mu \alpha \sigma \tau \hat{\omega} \nu \pi \epsilon \rho о \nu$ ís..

Wakefield's $\mathfrak{i}$ is probable, but not certain.
942.


Jebb is right in accepting $\beta$ iov from Wakefield, who has often been happy in emending Sophocles.
944.

I rather prefer the rare form $\pi \lambda \hat{\epsilon}^{\prime} v \rho \tau \iota \varsigma$ to the emendation $\tau \iota \pi \lambda$ tíovs．

Although it seems improbable that $\tau^{\dot{\epsilon}} \lambda \epsilon$ 的s should $=\tau \epsilon \lambda \epsilon v$－ $\tau \alpha i o s$, this reading points the antithesis better than $\mu^{\prime} \lambda_{\epsilon} \alpha$ or $\pi \dot{\alpha} \theta \epsilon \alpha$ ．The verb $\dot{\epsilon}^{\boldsymbol{\epsilon}} / \sigma \tau \bar{\epsilon} v \omega$ is probably to be resumed with the second clause．May not the meaning be＇Which shall I mourn first，which most and longest，as completing the sum of misery？＇Cp．Eur．EL．907－908．

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\epsilon\epsilon\ell\ell\nu
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Erfurdt＇s $\mu^{\prime} \boldsymbol{\epsilon}^{\boldsymbol{v}} \boldsymbol{\rho} \boldsymbol{\mu} \boldsymbol{\epsilon} \nu$ seems the most likely correction．

965．$\pi \hat{a}$ 亿 $\delta^{\prime}$ aर̉ фopeî vuv；
I do not think that $\pi \bar{q}$ means＇in what manner？＇The ear does not at once distinguish＇by what path＇the sufferer is being brought．The chorus had inferred from the sound of feet that a company from abroad were＇steering this way＇．If they caught sight of them on the winding road they may have lost them again．They are bewildered．

976．ઈそ̀ $\gamma$ à $\rho \pi \rho о \pi \epsilon \tau \eta$ ŋ́s．
I still think that $\pi \rho о \pi \epsilon \tau \eta \eta_{s}$ here，as $\pi \rho о \pi \epsilon \tau \epsilon$＇s supr． 70 r ，has a pregnant force，＇verging on death＇．Cp．Eur．Hipp，ir 63.
 каì ঋvхорраүєî．
980. фоєтáסa $\delta \in \iota \nu \eta ̀ \nu$ vórov.

I rather prefer the explanation of the Scholiast here. Periodic recurrence is not in question. Cp. Aj. 59, фoı $\tau \hat{\omega} \tau^{\prime}$ ${ }_{a}{ }^{2} \nu \delta \rho a \mu \alpha v \iota \alpha ́ \sigma \iota v$ vóтots.

98I.

$$
\dot{a}^{\prime} \lambda \lambda^{\prime} \dot{\epsilon} \pi \pi^{\prime} \mu \circ \iota \mu \epsilon \lambda \epsilon \epsilon \varphi
$$


The reason given for a colon after $\dot{\alpha} \pi \lambda \epsilon \tau \sigma \nu$ seems hardly adequate. The pleonasm of a preposition is not infrequent. Cp. infr. 994. For $\beta$ úpos $\ddot{\alpha} \pi \lambda \epsilon \tau o v$ as adverbial accusative cp. 497 and Ant. 1273.
$\mu \dot{́} \gamma a \beta$ ßápos $\mu^{\prime}$ è $\chi \omega \nu$
$\epsilon \ddot{\epsilon} \pi a \iota \sigma \epsilon \nu$.
986. ої $\mu$ оє є่ $\gamma \omega$ ढ̀ $\tau \lambda \alpha ́ \mu \omega v$.
oí $\mu \circ \iota<\mu о \iota>$ avoids the concurrence of two paroemiacs, But is this necessary in these irregular (lamenting) anapaests ?

I should retain the MS. reading with the explanation of the Scholiast. 'Have you then learned ?' $=\stackrel{*}{\epsilon} \gamma \nu \omega$;
995. $\mu \epsilon \lambda \epsilon \epsilon \notin \chi^{\alpha} \rho \iota \nu \dot{\eta} v v ́ \sigma \omega \omega^{\text {\& }} \mathrm{Z} \epsilon \hat{v}$.

Phil. II39, quoted by Jebb in support of his punctuation against Hermann's, is a conjectural reading and by no means certain. $L$ punctuates after $i \in \rho \hat{\omega} v$, making this an attribute of $\beta \omega \mu \hat{\omega} v$, and Z $\bar{\imath}\rangle$ s the subject of $\eta^{v} v \dot{v} \sigma \omega$. I follow Hermann.

For my view of $\lambda \omega ́ \beta a v$ cp. also Eur. El. 165, Aíyía $\theta$ on $\lambda \omega ́ \beta a v \theta \epsilon \mu \epsilon ́ v a$ ( $\sigma \epsilon$ ).
 ఉ̈фє ${ }^{2}$ ov ö $\sigma \sigma o t s$.
$\eta_{v}$ is rightly referred to $\kappa \rho \eta \pi i s$. Linwood, punctuating with Hermann, observes inv ad rem remotiorem refertur, sicut supra, v. 358, ôv viv mapévas oṽtos sc. "Epeta quod trium versuum intervallo disjunctum est.



I willingly accept Jebb's reading, suggested by Wunder and Hermann.
1009.


I agree with Hermann as to $\pi \dot{\sigma} \theta \epsilon v$, and take $\pi u ́ v \tau \omega v$ ${ }^{\text {}}$ E $\sum \lambda \alpha{ }^{\prime} v \omega v$, not as partitive but as co-extensive with the
 'Ye men, in every part of Greece, O most unrighteous!' This agrees with the context in what follows.

I see nothing wrong in $\dot{\alpha} \pi о \tau \rho \epsilon ́ \psi є \iota: ~ c p . ~ а ं \pi о \sigma к \grave{\jmath} \pi \tau \epsilon \iota v, ~ H e r . ~$
 Bédea (ó $\theta$ cós), where some mss. by a natural error have

 * $\lambda \hat{v} \sigma a \iota ~ \tau o \hat{v} \sigma \pi v \gamma \epsilon \rho o \hat{*} \phi \hat{\varepsilon} \hat{v} \phi \hat{v}$.

So I should now venture to read, partly led by the Scholia. It seems to me that $\mu_{0} \lambda \dot{\omega} \nu$ might be a corruption of $(\mu \varepsilon)$ $\lambda \hat{v} . .$.

IoI9.
$\sigma o i \quad \tau \epsilon \gamma \grave{\alpha} \rho{ }^{\circ} \mu \mu \alpha$

Of the attempts to construe the ms. reading the best is Hermann's, quoted by Jebb (an expedient which had occurred to myself in early days), viz., separating $\hat{\epsilon} \mu$ from $\pi \lambda \epsilon \in \nu$ and understanding it as $=\stackrel{\epsilon}{\epsilon} \nu$ for $\stackrel{\epsilon}{\boldsymbol{\nu}} \boldsymbol{\nu} \boldsymbol{\nu}$. 'There is more hope in thee than in trying to save him through my efforts.' But even this, it must be admitted, is 'construing through a brick wall.'
 $\left.\sigma \omega_{\varphi}^{\prime}\right\}_{\epsilon \tau}$, is extremely plausible.



I find Jebb's suggestion of ${ }_{\epsilon}^{\epsilon} \sigma \tau \iota$ oi for ${ }^{\epsilon} \sigma \tau \iota \mu o \iota$, making clearer the reference of $\beta$ iovov to Heracles, very acceptable —the more so as I take $\epsilon \quad \epsilon \delta o \theta \epsilon \nu$ and $\theta \dot{v} \rho a \theta \epsilon \nu$ differently: 'I am powerless to make the life forgetful of anguish either within or without', i.e. in mind or body, cp. O. T. 1317, 8.

Eur. Or. 1122.

1022. тоьаи̂та vє́ $\mu \epsilon \iota$ Zєús.
'Such is the doom appointed by Zeus' (Jebb, with Schol. and edd.). I still venture to prefer ' of such things' (i.e. of healing in such a case as this) 'Zeus is the Dispenser. Cp.
 $\kappa \rho a ́ t \eta \nu \epsilon ́ \mu \omega \nu \mid \hat{\omega} Z_{\epsilon} \epsilon \hat{v} \pi \alpha ́ \tau \epsilon \rho$.
1032. *фи́баит' оіктєípas.
 This seems to me a more pathetic appeal than ròv *фv́тo ${ }^{\prime}$ oikтípas. For the participle in agreement, with an accusative

1041. ** $\Delta$ lòs av̉日aípev.

Hades is surely the brother of Zeus, as in Jebb's translation.
1045. oi̋as oios ©̂v énav́vєtau.
oias is at once better authenticated and the harder reading.

For ov̉ $\lambda o ́ \gamma \varphi$ cp. also Eur. fr. 57.



ขต́тогть: cp. Pind. Nem. vi. 51.


1055.
$\pi v \in v ́ \mu o v o ́ s \tau^{\prime}$ á $\rho \tau \eta \rho i$ as $_{s}$

$\rho \circ \phi \in i ̂: ~ c p . f r . ~ a d e s p o t . ~ 602, ~ \psi v \chi$ Х $\rho \rho о \phi \in i v$.

It seems more natural to take $\dot{\alpha} \phi \rho^{\prime} \sigma \tau(\varphi)$ as $=$ 'mysterious.' The unaccountableness of the agony is part of the trial. See below in45, where H. at last understands, and ino4, $\tau v \phi \lambda \hat{\eta} s$

1058. 入ó $\chi \chi \eta \pi \delta \iota a ́ s$.

For the collective singular cp. Eur. Phoen. 78, mo $\lambda \lambda{ }^{2} \nu$


$\theta \hat{\eta} \lambda \nu s$ ф $\hat{v} \sigma \alpha$ is of course palaeographically probable. But the adverbial фv́rıv occurs elsewhere in doubtful constructions, Her. viii. 38, \&2; El. 325, 1125 ; Ag. 1259.
 $\epsilon i \pi o ́ \mu \eta \nu$, not $\epsilon \in \pi \sigma \dot{\rho} \mu \eta \nu$, should probably be read.
1075. Є̇к тоьои́тоv.

Jebb decides in favour of the view which I gave as (2) 'From being the strong man I was'. Rightly. For

 картє́ $о$ ои $\beta$ рахíovos.
1081. aỉâ̂ $\begin{gathered}\text { ® } \\ \text { tá } \\ \text { as. }\end{gathered}$

The hand which wrote $\begin{gathered}\epsilon \prime \epsilon \\ \epsilon \\ \text { over the line in L. is not much }\end{gathered}$ 'later.'

Jebb's explanation of $\kappa \alpha \theta \theta^{\prime} \sigma \tau a \tau \epsilon$ is subtle and ingenious. But is it not a little overdone? Cp. O. T. $7 \circ 3$.

## 

III7. $\mu \eta$ тобоขิтоข む̌s $\delta$ đíкvך $\theta$ vนệ סv́ropyos.

Jebb, reading $\delta \dot{\kappa} \kappa \nu \in \iota$, interprets, with Hermann and Schneide-
 rendering (with $\delta \dot{\alpha} \kappa v \eta$ ), 'But ẃs should then precede $\mu \eta$ '. I do not assent to this. Relatives are elsewhere postponed for the sake of emphasis. Cp. Phil. 492, $\pi a \tau \rho i \quad \mu$ ' $\dot{s} \delta \epsilon i \xi \eta$, фi入c. This was observed by so exact a scholar as Linwood, who says, ' $h$. e. és $\mu \grave{\eta}$ тoшoûtov $\delta$ áкv?!, Vim auget sententiae $\mu \eta$ тобойтov praepositum.'

III8.


' $\mathcal{V}$ ois, 'under what circumstances ' (Jebb). Rightly.
1127. ov̉ $\delta \hat{\eta} \tau \alpha$ тоîs $\gamma \in \pi \rho o ́ \sigma \theta \in \nu$ ท̀ $\mu \alpha \rho \tau \eta \mu \in ́ v o t s$.

I still think that this means 'In former days there was no error of hers that called for silence'. To which Hyllus replies, 'You will say the same of her error to-day'. A
 ท̀ $\mu$ арт $\eta \mu$ ย́vots.

Sì̀ как $\hat{v}$, 'in ill-omened-words' (Jebb), with Schol., Hermann, Schndw., etc. I have taken т'́pas . . . '̇ $\theta \dot{\epsilon} \sigma \pi \iota \iota \sigma$ s
to mean 'You have oracularly uttered a wonder appearing

 $\pi \alpha ́ v \tau \omega v \phi \alpha \sigma \mu \alpha ́ \tau \omega \nu$ ä ${ }_{\xi} \iota \alpha$ Өav $\mu \dot{\sigma} \sigma \alpha \iota \mu \alpha^{\prime} \lambda \iota \sigma \tau \alpha:$ 142, каì $\delta \iota \alpha ̀ ~ \pi \alpha ́ v \tau \omega v$ $ŋ \kappa \kappa \iota \tau \alpha . \quad \delta \iota a ̀=$ 'conspicuous amongst' or 'above'.

єкто́тоv, 'coming from without into the place where she was' (Jebb). Rightly.

$\sigma \nu \mu \beta \epsilon \beta \eta \kappa \epsilon v$, 'impers., it has come to pass,' Jebb, who decides against the view which, following Musgrave and Hermann, I preferred (1), 'She has obtained leave to dwell at 'Tiryns.' For the latter, however, cp. Aristot., Athen. Pol. c. 39, §3, є́àv $\delta \in ́ \epsilon \tau v \in s ~ \tau \hat{\omega} v$ á $\pi \iota o ́ v \tau \omega v$ oikíav $\lambda \alpha \mu \beta \alpha ́ v \omega \sigma \iota v ~ ' E \lambda \epsilon v \sigma i ̂ v t$,

 $\tau \iota \mu \grave{\eta} \nu \lambda \alpha \beta \beta \dot{\alpha} \nu \epsilon \iota v$. This was Musgrave's view, approved by Hermann.

A clever conjecture of F. Haverfield (1885), $\beta \rho \circ \tau \omega \bar{v}$ $\pi \nu \epsilon o ́ v \tau \omega \nu$, deserves to be recorded here.

II76. $\tau$ ои̂ $\mu$ òv óģv̂vaє бтó $\mu$.
Jebb takes ó乡vvaı transitively, 'to wait on so as to sharpen.' Rightly. So Solger translated: 'Und nicht mit Zaudern schärfe mir des Mundes Zorn.'
1179. For $\sigma \tau \alpha^{\prime} \sigma \iota v$ cp. also Eur. Bacch. 925.

## 1197. äyprov é̉ $\lambda$ arov.

 in a hymn, fr. 22 (Bergk).
1203. ойนоь, та́тє $\rho$, тî єĩas ;

I adhere to the reading $\tau i{ }^{\prime}$ єimas, and to my note.
1215. кои̉ кацєî тоข̉цòv $\mu$ épos.
'Thou shalt have no difficulty' (Jebb). This seems a doubtful sense for $\kappa \alpha ́ \mu \nu \omega$. I still prefer the 3rd person active, though a singular use. See note on $A j$. ro37, $\mu \eta \chi^{\text {avar. }}$. The peculiarity here may be accounted for by the neuter (i.e.
 є̈кариеs єis фídovs.
 $\kappa \lambda_{\iota} \theta \epsilon i ̂ \sigma \alpha v$ av̉тウ̀v ảvтi $\sigma o v ̂ \lambda \alpha ́ \beta o \iota ~ \pi о \tau \epsilon ́$.

I do not feel that $\lambda \alpha ́ \beta o c$ is wrong. H. says, 'do not disobey me in this: I would not that another should have her '.

$\sigma \mu \iota \kappa \rho o i ̂ s: ~ ' D a t i v e ~ o f ~ r e s p e c t ' ~(J e b b) . ~ P e r h a p s . ~$

' $\sigma o i{ }^{\delta}$ ' is more probable than $\sigma o i \tau$ ' here ' (Jebb). Perhaps.
1261.
$\chi$ údvßos

Jebb's original note on $\lambda_{\imath} \theta_{o \kappa o} \lambda \lambda_{\eta}$ rov is again attractive as well as ingenious. I agree so far as to think that the word,
which has the chief emphasis, could not be an epithet of a literal bit. But I doubt the allusion to masonry, and the application to the closed lips. 'An iron bit, framed with marble firmness',-or something like this, is what the words suggest to me.
1262. வُvómavє $\beta$ ои́v.


Cp. Eur. Heracl. 87 I (Alcmena loq.) :


1272. Cp. Eur. Heracl. 719 (Alcmena loq.), єi $\delta^{\prime}$ '́ $\sigma \tau i v$ ö óros av̉ròs oîdev $\epsilon$ 'is $\epsilon^{\prime} \mu \epsilon ́(Z \in v s)$.

I admit the doubt, but on the whole adhere to the view given in my edition (1881) and to my note on 1275 . The Chorus say this to the maidens from within the palace, the same who were addressed in supra 205, 206, as $\mu \epsilon \lambda \lambda$ óvv $\mu \phi$ os.
 каì таи̂т' 'Oঠvơ〒єv́s.

## PHILOCTETES

In commenting on the Philoctetes I put forward a notion with regard to the machinery of the play which seems to have escaped observation. Neoptolemus, having consented to take Philoctetes on board ostensibly for Scyros and the Maliac Gulf, pleads for delay on the ground that the wind is adverse. The direction of the wind is also alluded to in lines 464,465 and 1450 , and is only ignored at the moment when Neoptolemus gives his final consent to take Philoctetes to Scyros. Either the wind has fallen, or he agrees to sail in spite of it. The place is at the north-eastern extremity of Lemnos. The wind therefore is from the west or south-west, and favourable for Troy. I suggest that the poet intended this to be regarded as a providential circumstance, and I therefore take literally the words of the chorus when urging the abstraction of the bow (855) :
' The wind is fair, my son, the wind is fair.'
And this is confirmed by the concluding words of Heracles :
'Bright occasion and fair wind, urge your vessel from behind.' It is clearly assumed, unless the point is ignored as too external, that Odysseus and Neoptolemus are in command of separate ships.

Sophocles does not commit himself to the view that no part of Lemnos was inhabited. It is enough that Philoctetes had been cast upon a desert shore, where no footprint-even of 'Man Friday' - was to be found.
 є́к Хє́ає Ха́рєу.

 viii. 137.


Jebb decides against the MS. reading chiefly on the ground that $\pi \rho$ òs with the accusative could only mean 'facing towards'. But may not $\epsilon^{\prime \prime} \chi \epsilon \iota v \pi \rho o ̀ s ~ \chi \hat{\omega} \rho o \nu$ róvó have the sense of 'clinging' or 'adhering to this place'? Cp. Od.
 intransitive or absolute, cp. also Her. vi. 39 § 2 , єîX $є \kappa \alpha \tau^{\prime}$


 required, that adopted by Jebb is unobjectionable. And Elmsley's $\tau o ́ v \delta$ ' ' $\epsilon \tau$ ' is certainly attractive.
45. For vóvтov $=$ ' a journey' cp. also Eur. Hel. 428, $\mu$ óvos

46. $\mu \eta े \kappa \alpha i ̀ ~ \lambda \alpha ́ \theta \eta ~ \mu \epsilon ~ \pi \rho о \sigma \pi \epsilon \sigma \omega ́ v . ~$
Cp. Eur. Heracl. 338, $\mu \grave{\eta} \lambda \dot{\alpha} \theta \eta \mu \epsilon \pi \rho \circ \sigma \pi \epsilon \sigma \omega ́ v$.
66.

'In saying none of these things will you cause me pain.' Although the words could bear a different meaning, I believe that they would thus have been understood by a

less natural emphasis．The condensation，suppressing $\pi o \iota \omega \nu$ or $\lambda^{\prime} \gamma \omega v$ ，resembles that in $\tau^{\prime} \dot{a} \dot{\lambda} \lambda \lambda_{0} \ldots . . \hat{\eta}$ ，cp．infra 100 ，and see Jebb＇s notes on Ant．497， $646 f$ ．
69.


I rather prefer $\sigma 0 i$ ，not as suggesting that some one else would succeed，but Odysseus naturally emphasises the part to be taken by Neoptolemus in the success．

79． тоเаข̂та фळveîv．

Erfurdt＇s $\pi a \hat{i}$ is certainly attractive，and the parallels quoted for каí are insufficient．My feeling was that кai gave a special emphasis to the admission，＇I do know＇，etc．；＇while I urge this on you，I am also aware＇．

סós $\mu$ о九 $\sigma \epsilon a v \tau o ́ v$ ．
cis ảvaidès sc．$\pi \rho a \hat{\gamma} \mu \alpha$ ：＇to a shameless course＇．The omission of the article or the indefinite pronoun here is hardly more difficult than in 742 ，коv̉ $\delta v v \eta \dot{\sigma о \mu а \iota ~ к а к o ̀ v ~ к \rho v ́ \psi ~} \alpha \iota$ ． Cp．also Eur．Phoen． 21 ，є́s $\tau \epsilon$ ßакхєiov $\pi \epsilon \sigma$ и́v：Plato Rep．
 tion＇one little roguish day＇may be right，but seems to me

 action of the play is imagined as brief．
 каì $\mu \grave{\eta}$ סó入o七 $\sigma \iota v$.
＇$\mu \eta$ is is generic（it does not，and could not here，go with the infinitive $\left.{ }^{\beta} \gamma \epsilon \iota \nu\right)^{\prime}$（Jebb）．I question this and other applica－
tions of 'generic $\mu \eta^{\prime}$ '. It seems to me that $\mu \dot{\eta}$ here is deprecatory, and, while to be construed with ä $\gamma \epsilon \iota v$, to imply $\mu \eta{ }^{\circ}{ }^{\beta} \gamma \omega$ (subjunctive).
95.

$$
\kappa \alpha \lambda \omega \bar{s}
$$


 fail'. Cf. Eur. Alc. 709, 710 ; Lys. c. Eratosth. § 49 al.

Here and elsewhere I leave the hiatus with $\tau i$.

116. $\quad \theta \eta \rho a \tau \epsilon \epsilon^{\prime}{ }^{*} \hat{a} v \gamma i \gamma v o u \tau^{\prime} \hat{\alpha} v$.

I prefer Hermann's reading, and for the same reason, that it marks the continued hesitation of Neoptolemus. For ö. repeated cp. fr. 673 :
$\theta$ ávotц’ äv;
 ס́́pas; Androm. 77; Hec. 742 ; Iph. T. 244 :


 катаб $\chi о \lambda \alpha ́ \zeta \epsilon \iota \nu$.
"The use of $\sigma \chi^{o \lambda \alpha} \zeta_{\epsilon} \epsilon v$ in the sense of "to linger", "to delay", permitting a genitive to be used, as after iv $\sigma \epsilon \rho \epsilon \hat{i}$, $\lambda \epsilon \lambda \epsilon i ̂ \phi \theta a \ell$, etc.' (Jebb). This seems needlessly 'bold'. I adhere to my note.
142.
 $\pi a ̂ v$ крáros ${ }^{\omega} \gamma \dot{\gamma} \gamma \mathrm{y}$ tov.
I still think that $\omega$ joviov is rather attributive than predicative.

Jebb thinks that 'no Greek could have written' thus. If so, he is right in changing $\epsilon \in \kappa$ to ov์к. But I am not convinced of it. The phrase when spoken would not leave the meaning doubtful.
151. фроvрєîv ö $\mu \mu$ '.
'To bear a watchful eye.' I agree with Dindorf. ö $\mu \mu \alpha$ as subject to $\phi \rho о v \rho \epsilon i v$ without $\tau o ̀$ é $\mu o ̀ v$ seems weak.
163. $\sigma \tau i \beta o v$ ỏ $\gamma \mu \epsilon$ v́єє тóv $\delta \varepsilon \pi \epsilon ́ \lambda a s ~ \pi o v$.

In favour of cóvסє it may be suggested that Neopt. points to the track made by the lame foot in departing from the cave. But the v.r. $\tau \dot{\eta} v \delta \partial \epsilon$ certainly helps to make $\tau \mathfrak{\eta} \delta \epsilon$ probable.
166. $\sigma \tau v \gamma \epsilon \rho o ̀ v \sigma \tau v \gamma \epsilon \rho \omega \bar{s}$.

The use of $\sigma \tau v \gamma \epsilon \rho \dot{s}=$ ' wretched', as in Trach. 1016, seems to turn upon the fact that, in ordinary Greek feeling, commiseration was mingled with abhorrence. See below 225, 226.
 $\pi а \iota \omega ิ \nu \alpha \kappa \alpha \hat{\omega} \nu$ é $\pi เ \nu \omega \mu a ̂ v$.
Though to Jebb it seems 'forced' and 'strained', I still
 $\pi \rho о \sigma \epsilon \nu \omega ́ \mu \alpha$ in 717 ; 'he calls in aid no healer', 'he applies the


I see no objection to reading $\xi v$ v́v $\rho \circ \phi \circ v$.



I76. § $\pi \alpha \lambda \alpha ́ \mu \alpha \iota \dagger \theta \nu \eta \tau \omega \nu$.

I should now read ${ }^{*} \theta \epsilon \hat{\omega} \nu$ with Lachmann and Jebb. Cp. Pind. Ol. ix. 26, $\sigma u ́ v ~ \tau \iota v \iota ~ \mu o \iota \rho \iota \delta i ́ c ̧ ~ \pi \alpha \lambda \alpha ́ \mu \alpha . ~$
178.

'Whose life exceeds in misery.' The general maxim 'the great are great in misfortune', though approved by Jebb, seems hardly relevant here.

Jebb joins ${ }_{\alpha}^{\alpha} \mu \mu о \rho o s{ }_{c}^{\epsilon} \nu \beta i \varphi$, Rightly.

186-190. $\quad \dot{\alpha} \nu \dot{\eta} \kappa \epsilon \sigma \tau \alpha \mu \epsilon \rho \iota \mu \nu \eta \eta_{\mu} \tau^{\prime}$ è $\chi \omega \nu$. *ỏ $\rho \in i ́-$
a $\delta^{\prime}{ }^{2} \theta$ vро́ттоноя
$\dot{a}^{\chi}{ }^{\omega}$ т $\eta \lambda \epsilon \phi a \nu \grave{\jmath} \mathrm{~s}$ * $\pi \iota \kappa \rho a \hat{\imath} \mathrm{~s}$

Mekler's conjecture ópєía is certainly very attractive. Cp . also Eur. fr. 118 (Andromeda) :
$\pi \rho \sigma \sigma a v \delta \hat{\omega} \sigma \grave{\epsilon} \tau \grave{\alpha} \nu$ ढ่้ äv $\tau \rho o t s$,
ảто́таубор є́aбov 'A-
$\chi$ oî $\mu e \sigma v ̀ \nu ~ \phi i \lambda a \iota \sigma \iota \nu$
үóov $\pi$ о́ $\theta_{0 \nu} \lambda a \beta \epsilon i ̂ \nu$.

In 190 vimaкоv́є has been independently conjectured by several critics, and with the change from $\pi \iota \kappa \rho \hat{\alpha}_{s} o^{\prime} \mu \omega \gamma \hat{\alpha}$ to $\pi i к \rho a i$ s oi $\mu \omega \gamma a i$ s has been adopted by Jebb. I do not find
it convincing, and would suggest that, while adopting the dative plural, it may be possible to find a meaning for $\mathfrak{v} \pi \mathrm{c}^{-}$
 'ambush' or 'waylay' (Eur. Androm. ili4, Her. viii. 91). May not $\dot{v}$ жокєída८ with dat. be metaphorically 'to lie in wait for'-ready to start forth at every cry? Sophocles (fr.

 єртоитоя.

I prefer $\sigma$ zißov, which with the slight pause preceding would be readily understood: $\sigma \tau i \beta o v . . .{ }_{\epsilon} \rho \pi \frac{1}{} \beta \tau \sigma=s$ without an epithet seems tautological.
 $\beta$ oq̆.
Jebb joins $\dot{v} \pi{ }^{\prime}$ ává $\gamma \kappa \alpha$, with $\pi \tau a i \omega v$, not with $\beta$ oą. Perhaps he is right.
217. vaòs äf

I would still join vaòs with öphov. It does not follow from 467 that the ship was invisible from the cave (see Jebb's note in loco): but even if it were so, it might be seen, as Jebb observes, from the point whence Philoctetes is approaching. The chorus doubt whether the cry is one of pain or of astonishment.
220.

$$
\text { vavтì } \varphi \text { т } \pi \text { ár }
$$

The textual point here raised is nice and difficult. Jebb's argument hardly takes account of the fact that the few corruptions in Sophocles have sometimes a remote and complex origin. If moias $\pi \alpha ́ \tau \rho a s$ had been written by mistake-the eye
of the scribe having wandered to 222 -каi and $\epsilon \in \kappa$ might easily be inserted afterwards. To Jebb's remark that ' the two questions (" who and whence") are habitually combined' it may be rejoined that the second question follows quite naturally in 222.
235. $\quad \pi \rho o ́ v \phi \theta є \gamma \mu \alpha$ то七七ข̂ $\delta{ }^{\prime}$ ảv $\delta \rho o ́ s$.
$\tau o \iota o \hat{\delta} \delta^{\prime}$ áv $\delta \rho o$ ós: 'Not merely a Greek, but one of such gentle breeding' (Jebb). This seems to me a little overdone.
251.

ov' $\delta^{\prime} o{ }^{\circ} v o \mu^{\prime}{ }^{\alpha} \rho^{\prime}$, Erfurdt's conjecture, is probably right.

I adhere to $\pi o v$ as explained in my note $=$ 'methinks'.

Though Eustathius is sometimes loose in criticism (or relied on inferior mss.), I am still inclined to read фoıvíc.
272. $\hat{\epsilon}^{\boldsymbol{\varepsilon}} \boldsymbol{\nu} \kappa \alpha \tau \eta \rho \epsilon \phi \epsilon \hat{\imath}{ }^{*} \pi \epsilon \dot{\epsilon} \tau \rho \underline{q}$.
*$\pi \epsilon ́ \tau \rho q$ is certainly an improvement, and it is unlikely that Sophocles would write $\pi \epsilon \tau \tau \rho \varphi$ here.
278.

$$
\pi о \hat{\imath} ’ \dot{\alpha} \pi о \iota \mu \hat{\omega} \xi \alpha \iota \text { кака́ ; }
$$

'He is speaking rather of his misery than his resentment' (Jebb). True: but I still think that $\pi o i \alpha a$ is adverbial. 'How loudly do you suppose I lamented over my woes!'

Jebb＇s explanation seems more elaborate than is necessary． ＇Well，after a time（ $\delta \iota \alpha$ 人 $\chi$ póvov）I found the time advancing＇ －so that the pressure of necessity was more felt．
291.


Canter＇s correction of $\delta \dot{v} \sigma \tau \eta \nu$ os to $\delta v v_{\sigma} \eta \nu$ vov is probably right．It improves the phrasing．For $\alpha^{\circ} v \mathrm{cp}$ ．especially Eur．


ảфavтov фต̂s：＇the hidden spark＇（Jebb）．I still think that ${ }^{\prime} \phi a_{v}$ tov suggests（ I ）the difficulty of producing fire in this way and（2）the faint appearance in daylight of the spark produced by striking stone on stone．

As Jebb is satisfied with the single parallel from Plato （Legg． 74 A ），I have no objection to $\tau \alpha \chi^{a}$（＝it may be，that） and withdraw my conjecture．Cp．also Eur．Bacch．560，
 форєî）．

 mean＇the long time of human history＇．Hence，perhaps， once or so in ten years．For the expression cp．fr．adespot．


315， 316.

$$
\begin{aligned}
& \text { ठ̀oîєv } \pi ⿰ \tau \tau
\end{aligned}
$$

oîs＇Oגv́ruto九 $\theta$ єoì：I do not feel the tameness involved
in retaining the ms. reading. Porson's oía is extremely plausible. But familiar parallels are sometimes deceptive.

It is with diffidence that I continue to press the force of the prep. in comp. in these phrases against Prof. Jebh's authority. Cp. however $\pi \rho \sigma \sigma \lambda \alpha \mu \beta a ́ v \epsilon \iota v$ with dative in Eur. I. A. II45, Plat. Theaet. 207 C.
324. Cp. also Eur. Hipp. 1328, $\pi \lambda \eta \rho o \hat{\sigma} \sigma a$ Ov $\mu o ́ v$.

I agree in rejecting токкьдобто́ $\mu \varphi$, but remain uncertain whether $\pi о \iota \kappa \iota \lambda o \sigma \tau o ́ \lambda \omega=$ ' with gaily-decked prow' (Jebb) or simply 'gaily adorned'. For the former cp. Bacchyl. i 4,
 oródovs.

352

' There was a further charm in the reason suggested ' (Jebb). Rightly. So rendered in my translation (ist ed. I874).
371.


The historic present would not be amiss, but there hardly seems sufficient cause for departing from the traditional reading.
379.
 Cp. infr. $4^{29}$.

I still think that $v^{\prime} \mu \epsilon \iota v$ here means to dispense, and that єv̋ Xpvorov is predicative.
401. 入єóvт $\omega \nu$ ' $\phi \epsilon \delta \rho \epsilon$.

Of the two possible meanings of the phrase, that which supposes a chariot drawn by lions seems the more majestic.

```
401, 402.
                                    тệ Мapríov
            б'є́ßas vint́pтatov.
```

I am inclined to adhere to my note. I do not see why $\tau \hat{i}$
 with supreme reverence'.
405. Cp. fr. adespot., 579, єis ảa $\theta \in v o ̂ ̂ v \tau a s ~ a ̉ \sigma \theta \epsilon v e ̂ v ~ \epsilon ُ \lambda \eta ́-~$ $\lambda v \theta a s$, which Nauck supposes to be from the Philoctetes of Euripides.
409. $\mu \eta \delta \grave{\varepsilon} v$ סíkaıov. Cp. Eur. Phoen. 201, ท̊ठov̀̀ $\delta \hat{\epsilon}$ tıs |


The ellipse of $\begin{gathered}\text { éctiv with } \\ \epsilon \sigma \tau \tau \nu \\ \text { following is intelligible, and }\end{gathered}$ in Jebb's reading $\tau i \delta^{\prime}$ ov $\pi \alpha \lambda a \iota o ́ s ~ . ~ . ~ . ~ t h e ~ a r t i c l e ~ s e e m s ~$ required. 'And what of him who is an old and good man, and a friend of mine?' -seems unobjectionable.
425. ôs $\pi a \rho \eta ิ \nu$ रóvos.
So Jebb. I quite agree. Cp. however, Eur. Hel. 848,
 äта. $\delta \alpha$ : Pind. Pyth. vi. $28 f$.

If emendation is necessary, that of Jebb and Blaydes $\delta v^{\prime \prime}$ $\alpha \hat{v} \tau \omega \delta^{\prime}{ }^{\prime \prime} \alpha \delta \delta \rho^{\prime}{ }^{\prime \prime} \lambda \epsilon \epsilon \xi^{\prime} a s$ is extremely neat and plausible. But a doubt may be suggested (I) as to the reference of $\alpha \hat{v}$, and (2) whether 'vv. 4r6-420 form merely a parenthetic contrast suggested by the death of Ajax'. On the other hand, in defence of the ms. reading, I would urge ( I ) that $\alpha v \boldsymbol{v} \tau \omega \mathrm{~s}=$ 'even so', i.e. 'in those few words-without saying more', is in accordance with the Homeric use:-Od. xiii. 281; xv. 83; xvi. 143; see Monro's notes in locis: (2) that the omission of the antecedent to oiv, if $\delta v^{o}$ is taken as neuter, is justified by comparing Ant. 1194, Trach. 548, and similar passages. For ö̀ $\omega \lambda o ́ \tau o \iota v, ~ с р . ~ A j . ~ 791, ~ \mu \omega ̂ \nu ~ o ̉ \lambda \omega ́ \lambda \alpha \mu \epsilon \nu ~ ; ~$
 $\tau \epsilon \theta \nu \hat{a} \sigma^{\prime}$.
$\tau i ́ \delta \bar{\eta} \tau \alpha \delta \epsilon \hat{\imath} \sigma \kappa о \pi \epsilon i v$, 'What are we to look for?' (Jebb). 'Quo respicere, h. e. cui fidere, oportet?' (Linwood). The latter interpretation seems nearer to the truth. 'Whither must one look ?' Schneidewin compares Ant. 922. Solger translates 'Worauf bleibt dann zu schaun?'
oiì $\epsilon$, 'Ajax and Antilochus; perhaps he thinks of Achilles (33I) too' (Jebb). Rightly.
429.


I still prefer to punctuate at $a \hat{v}$, and to understand 'Odysseus on the other hand is still alive, and that in a conjuncture of affairs in which, etc.'
437. Cp. also Eur. fr. 728, $\phi \iota \lambda \epsilon \hat{\imath} \tau o \iota \pi o ́ \lambda \epsilon \mu o s ~ o v ̉ ~ \pi \alpha ́ v \tau \omega \nu \tau v \chi \epsilon i ̂ v$ $\hat{\epsilon} \sigma \theta \lambda \omega \hat{\nu} \delta \grave{\epsilon} \chi \alpha i \rho \epsilon \iota \pi \tau \dot{\omega} \mu a \sigma \iota \nu \nu \epsilon \alpha \nu \iota \omega \mid$ какоі̀'S $\delta \grave{\epsilon} \mu \iota \sigma \epsilon \hat{\imath}$.

ov́ס̇̀v may be received on the authority of Suidas, but I doubt the necessity. See note on 83 .
 $\chi \rho \eta \sigma \tau \circ \stackrel{\imath}{\varsigma} \pi \rho \epsilon \in \pi \epsilon \iota$;
452. $\tau \grave{\alpha} \theta \epsilon \hat{\imath}{ }^{\prime} \epsilon \pi \alpha \iota v \hat{\omega} v$.
'Praising the ways of the gods' (Jebb). I formerly took $\dot{\epsilon} \pi \pi \alpha \omega \omega \hat{\nu}$ to mean 'When one goes about to praise'; but I should now take tà $\theta \in i a$ differently: 'In praising divine things', i.e. 'justice, faithfulness, truth', etc. Cp. Eur. Ion,
 ỏдои́ $\mu \epsilon \theta a$;
457. $\chi^{\hat{\omega}}$ * $\delta є \iota \lambda$ д̀s кратє̂̂.
' $\delta \epsilon \iota \lambda$ òs is rightly restored by Brunck for $\delta \in \iota v o ̀ s$ of the mss.' (Jebb). This is probably right. For, though $\delta \in t v o ̀ s ~ i n ~ P l a t o ~$ is certainly on the way to gather evil associations that would suit this place, no such meaning seems to have found its way into common language. Cp. however Thuc. viii. 68, ínóлt




Jebb takes $\theta o \hat{v} \mu \epsilon=$ ' regard me'. I prefer to understand it literally with the Scholiast as ='stow me'.

Philoctetes speaks of himself as a valueless piece of goods that forms no part of the regular cargo. Cp. Il. iii. 310, '́s Síqpov äpvas $\theta$ є́to.

I prefer to regard this first ${ }_{\alpha}^{\alpha} \gamma \omega \nu$ as emphatic $=\dot{\epsilon} \dot{a} \nu \nu \mu o ́ v o v$

482.

$$
\text { ö } \pi
$$

$\eta \geqslant \kappa \iota \sigma \tau \alpha \mu \dot{\epsilon} \lambda \lambda \omega$ тov̀s $\xi v \nu o ́ v \tau \alpha s$ ảd $\gamma v v \in i ̂ v$.
The slight change from $0 \pi \pi o \iota$ to $0 \pi \pi o v$ is perhaps better than to suppose a 'pregnant' construction here.



$\mu \dot{\eta} \mu о \iota \beta \epsilon \beta \dot{\eta} \kappa \eta$.
The false reading $\beta_{\epsilon} \beta \eta^{\prime} \kappa о \iota$ is probably due to the preceding $\ddot{\alpha}^{v} v$, which is thus shown to belong to an early tradition. It is difficult to set a limit to such phrases as ov modv̀s Xpóvos ė $\pi \epsilon i \delta \dot{\eta}$, in which a sentence condensed has the force of an adverb. I should therefore still hesitate to adopt madatóv.

I should now read $\delta o ́ \mu o v s$ (for $\delta o ́ \mu o t s)$ with Jebb).
497.

Jebb's note sulsstantially agrees with mine. For the mean-



 каки́.
509.


Porson's change from ${ }^{\circ} \sigma \sigma \alpha$ to ${ }^{*}{ }_{0}{ }^{\circ} \alpha$, of which the only motive was the rarity of the form in Tragedy, may be right, but is hardly necessary.
 $\mu є \tau а т \iota \theta є ́ \mu \in \nu о ч$.

I agree with Jebb except in so far as I take $\tau \star \theta^{\prime} \notin \epsilon \in \nu \quad$ rather in the sense of ' making' or 'causing' than that of 'counting '. I adhere to my note.

I prefer to take the genitive with $\xi v v_{0} \sigma i q . ~ E l s e ~ \pi \lambda \eta \sigma \theta j$ s might mean 'infected'.

Against taking $\dot{\alpha} \pi \alpha \rho \vee \eta \theta \dot{\eta} \sigma \epsilon \tau \alpha \iota$ as active deponent is the position of the former $\kappa \alpha i$, which has to be taken $i \pi \epsilon \rho \beta \dot{\alpha} \tau \omega$ s with $\ddot{\alpha} \xi \in \iota$, and not with the whole clause.



I do not think, with Jebb, that it would be forced to con-
 borne this even in beholding it'.
550. नоi пávtєs єív бvvvevarvoto $\lambda_{\eta}$ ко́тєs.

It is true that in the ms. reading vevavarodךкótes is wanting in point.
567.


Jebb's note on this idiomatic phrase is well worth consideration.

The change from ${ }_{\alpha}^{\alpha} \nu$ to $a \hat{v}$ is slight, and gives a reasonable meaning-'Who was this other?' But I am inclined to retain $\stackrel{a}{\dot{a} v}$ (explained as in my notes), both as the harder reading, and as expressing the distraction of Philoctetes, who is at a loss to conjecture who can be meant.
 крv́чає $\pi \rho o ̀ s ~ \dot{\eta} \mu \alpha \hat{s} \mu \eta \delta_{\epsilon} \epsilon \nu^{\prime} \hat{\omega} \nu \alpha \dot{\alpha} \kappa \eta ́ к о \alpha s$.

The singular ( $\lambda$ ó ${ }^{\prime} o v$ ) is more usual for 'a thing spoken of '. Trach. 78, тòv 入óyov $\gamma \grave{\alpha} \rho$ ả ${ }^{\prime} v o \omega$.
630. $\delta \epsilon i ̂ ̧ ̧ a \iota ~ \nu \epsilon \omega ̀ s ~ a ̈ \gamma o v \tau ' . ~$
$\nu \epsilon \omega े \mathrm{a}$ a̋ ${ }^{\prime} \nu \tau$ ', 'Leading me from his vessel', i.e. 'Bringing me ashore'. So Jebb with Hermann, Schneidewin, etc. I will not press my former view (joining $v \epsilon \omega ̀ s$ with $\delta \epsilon \hat{i} \xi \alpha \iota$ ) against such a consent of authorities, though it was tempting to take
 ${ }_{\epsilon} \kappa \beta \alpha \dot{\alpha} \nu \tau \alpha$.


639. The wind seems also to have played some part in the
 $\pi \lambda \epsilon i \hat{v}{ }^{\epsilon} \underline{q}$.

I am inclined to defend ${ }^{\prime \prime} v \iota$, though irregular, taking vè̀s to mean 'in some part of my ship'. 'Contained in' rather than 'on board of'.

There seems to me little to choose between the readings
 is stronger, which I doubt, the latter is smoother and more rhythmical.




Jebb's argument in favour of retaining these three lines, so restored (by Döderlein) to Neoptolemus, now appears to me to have substantial force,-though it must be allowed that N . is 'daubing it' rather far.
 * $\tau \grave{v} v \pi \epsilon \lambda a ́ \tau \alpha \nu ~ \lambda \epsilon ́ \kappa \tau \rho \omega \nu \pi о \tau \epsilon ̀ \tau \omega ̂ \nu \Delta \iota o ̀ s$




So I read these lines, omitting 'I ciova in 677 and ó in 68 r. By reading $\dot{\alpha} \nu^{\prime}{ }^{a} \mu \pi v \kappa \alpha$ with Dindorf and Blaydes, the dactylic run in $677=692$ is preserved.

Proper names in mythological allusions are often omitted by Sophocles, where, being naturally supplied by the Scholiasts, they have crept into the text. See on Traik. 840.

For the short vowel ending in $\delta \rho о \mu a \delta \check{a}$ answered by ávitт


 if from Х́́paסos, seems to be an invention of grammarians). Also Eur. Tro. 593, Прíaцє̆ answering to $\mu \epsilon \lambda \epsilon \in \bar{\alpha}$, and Hecuba $453, \pi \alpha \tau \epsilon \rho \alpha$ answered by $\tau \epsilon \theta \epsilon \hat{\alpha} s$, according to the best supported reading.
682.

${ }^{\epsilon} \sigma \iota \delta \omega \nu$ is right (so in my small edition, CA. 1886).
684. оӥテ' $\epsilon \rho \xi$.

The words of Eustathius quoted by Jebb, $\sigma \iota \omega \frac{\alpha}{\tau} \tau \alpha \iota$ т $\dot{\rho} \in \chi \theta^{\prime} \epsilon \nu$, may possibly refer to the ellipse of oúoív or the like.

'Equitable towards the equitable' (Jebb). Rightly. Cp.


686. ${ }_{\omega}^{\omega} \lambda \lambda \nu \theta^{\prime} \hat{\omega} \delta^{\prime}{ }^{\alpha} v \alpha \xi^{\prime}(\omega)$.
The reading here and in the antistrophe is very uncertain. The advantage of Jebb's reading is that it does not alter both strophe and antistrophe.
 Jebb reads with Erfurdt and Dindorf :

which secures exact correspondence with the antistrophe. I was contented with inserting $\delta \dot{\eta}$ after the first $\pi \hat{\omega} s$, which makes Ionic anaclomena correspond to regular Ionics a minore. Judicet lector.
693. $f$. I am for once constrained to regard the construction proposed by Jebb as 'too bold'. Reading as above in 680, 681, I read here

$$
\begin{aligned}
& \pi a \rho ’ \text { థ̀ } \sigma \tau o ́ v o \nu \text { ả̀тítvaov }
\end{aligned}
$$

$\boldsymbol{\sigma} \epsilon \epsilon \boldsymbol{\nu}$ аіцатпррóv.

I suppose $\tau \grave{\alpha} v$ to have been dropped, from the resemblance to the last syllable of a $\quad v \tau i \tau v \pi o v$. The disease is personified, as by Philoctetes himself, who without naming it often uses a pronominal expression. Cp. Heracles in the Trachiniae, e.g. 987, ì $\delta$ ’ ẩ $\mu \iota \alpha \rho$ à $\beta$ рv́кєє. See note on Trach. 837, $\mu \in \lambda a \gamma \chi^{a i \tau} \alpha$. Philoctetes in Aeschylus, fr. 249, spoke of his disease as

See note on Trach. 838. Although the division of lines in the mss. of Sophocles is of slight authority, it gives some colour to the above arrangement that $\dot{u} \pi о \kappa \lambda a v \in \sigma \epsilon \epsilon \in \nu$ is thus divided in L .
696.


If the above reading of 694 is right, Tùv may have descended from the previous line. I read ov' $\delta^{\prime}$ ôs with Erfurdt and the Vatican ms. The absence of the article is supported by the hypothetical clause, $\epsilon i \not \tau \iota \varsigma \dot{\epsilon} \mu \pi \epsilon \in \sigma o \iota$.

I make no objection to Nauck's conjectural reading of this line ( $\phi$. $\dot{\epsilon} \kappa$ дaías $\dot{\epsilon} \lambda(\dot{\omega} v$ ) except that it appears to me unneces-
 $\gamma \hat{\eta} s$ is sufficiently Greek, and the substitution of a simple and direct construction for a complex and relative one is common enough.
701. $\epsilon \hat{i} \rho \pi \epsilon{ }^{*} \delta^{\prime}{ }_{\alpha} \lambda \lambda{ }^{\prime} \sigma^{\prime}{ }^{*}{ }_{\alpha}^{\alpha} \lambda \lambda \alpha \chi \hat{\alpha}$.

I accept Hermann's $\delta$ ' for $\gamma \grave{\alpha} \rho$, for the reason given above (686). $\dot{u} \lambda \lambda \alpha \chi_{\hat{c}}$ is my conjecture, which is honoured by Jebb's acceptance. The text of this stasimon is unusually corrupt and uncertain.
 $\delta а к \epsilon ́ \theta v \mu o s$ ä $\tau \alpha$.

I read $\pi$ ópov with L. and punctuate as above, understanding $\epsilon^{\prime} \mu \alpha \dot{\rho} \rho \epsilon \iota \alpha$ to mean supply for his needs, and $\pi o ́ \rho o \nu=$ possibility of locomotion. '(He crept thither) whence he could obtain means of comfort, at such time (тóтє supra) as his wearing trouble left him free to move.'
707. ov̉ форßàv í $\epsilon \rho \hat{a} s \sigma \pi$ ó $\rho o v$, vủk ${ }^{\text {ä }} \lambda \lambda \omega \nu$ $\alpha \stackrel{\imath}{\circ} \rho \omega \nu \tau \hat{\omega} \nu \nu \epsilon \mu o ́ \mu \epsilon \sigma \theta$ '.

My note allows for the 'awkwardness' which Jebb refers to, but is it not more awkward to supply with $\ddot{\alpha} \lambda \lambda \omega \nu$ another word than $\alpha i \rho \omega v$, when the two are in such close proximity ?

7II. $\quad \pi \tau \alpha \nu \hat{v} \pi \tau \alpha v o i ̂ s ~ a ̉ v v ́ \sigma \epsilon \iota \epsilon ~ \gamma a \sigma \tau \rho i ̀ ~ \phi о \rho \beta \alpha ́ v . ~$
If $\pi \tau \alpha v o i ̂ s ~ i o i ̂ s ~ h a d ~ b e e n ~ a ~ m s . ~ v a r i a n t, ~ m i g h t ~ i t ~ n o t ~ h a v e ~$ been argued that, $\pi \tau \alpha \nu \omega \nu$ having been dropped, iois, originally a gloss on $\pi \tau \alpha v o i s$, had found its way into the text? The parechesis seems to me idiomatic and picturesque. I take $\pi \tau \mu \nu \hat{\omega} \nu$ as genitive of material with фop $\beta \dot{\alpha} \nu$, 'food consisting of winged things '. If this is objected to, I would read $\pi \tau \alpha \nu a ̀ v$ $\pi$ ravoîs, as proposed in my note. For $\pi$ ravó substantively $=$ öpııөєs, cp. Eur. Ion, 9०3:

> ё $\rho \rho \epsilon \iota$
> $\pi \tau a \nu o i ̂ s ~ a ̊ \rho \pi a \sigma \theta \epsilon i s ~ \theta o i ́ v a$ $\pi$ aís $\mu o t$.

In fr. adespot. $5^{81}$, an arrow is called фóvov $\pi \tau \epsilon \rho o ́ v$.

I take $\pi \rho \sigma \sigma \epsilon \downarrow \dot{\omega} \mu \alpha$ absolutely, but in the active sense, 'applied it to his need'. See on 168. The construction $\lambda \epsilon i \sigma \sigma \omega v$. . . $\epsilon i s i \delta i \omega \rho$ is admitted by Jebb as 'possible'. Cp. infra 1107, $_{1} \pi \rho о \sigma \phi$ е́ $\rho \omega \nu$.
724. * $\pi a \tau \rho i ́ a v a ̈ a \in t ~ \pi \rho o ̀ s ~ a v ̉ \lambda a ́ v . ~$

I accept marpiav.

$$
\text { 725. M} \text { M } \lambda_{\iota \alpha} \delta \omega v \nu v \mu \phi \hat{a} v .
$$

I agree with Cavallin in joining these words with ő $\chi \theta$ ats, and I retain the dative which, as thus construed, defines the position of the $\pi a \tau \rho i ́ a ~ a v ̉ \lambda \alpha ́ . ~$
728. $\pi \lambda \dot{u} \theta \epsilon \iota \dagger \pi \hat{\alpha} \sigma \iota v, \theta \epsilon i \varphi \pi \tau \nu \grave{\pi} \pi \mu \phi a \eta{ }^{\prime} s$.

It is of course uncertain what word is to be substituted for $\pi \hat{\alpha} \sigma \iota$ : Hermann's $\pi \alpha \dot{d} \lambda \iota \iota$ was plausible; but, if the present is assumed to be historical, Jebb's $\pi \alpha \tau \rho o ́ s$ is very attractive.

## 734.


'Not' "which is upon thee at this moment"' (Jebb). I agree. The disease is imagined as being always at hand and ready to become present at any time.
736. I am now inclined to read with Seyffert, Blaydes, and Wecklein:

$$
\begin{aligned}
& \text { Ф1. © } \theta \text { єó. }
\end{aligned}
$$

$$
\begin{aligned}
& \dot{\alpha} \pi \alpha \pi \pi \alpha \pi \alpha \hat{\imath}, \pi a \pi \alpha \hat{\imath}, \pi \alpha \pi \alpha \hat{\imath}, \pi \alpha \pi \alpha \pi a \pi a \hat{\imath} .
\end{aligned}
$$

746. 

Jebb's mode of writing the interjections is very plausible.

Why should Neoptolemus be imagined as sword in hand？ Why not＇ready＇（ $\pi \rho о \mathbf{\chi} \epsilon \iota \rho \circ \nu)$＇to your hands＇（Xєроî）？
 $\pi o \iota \epsilon \hat{\imath}$（mid．v．）or $\pi o \epsilon \hat{i}$（Jebb）is certainly more probable．
758.
$\stackrel{\omega}{\omega}{ }^{\prime} \xi \xi \in \pi \lambda \eta{ }_{\eta} \sigma \theta \eta$ ．

Most editors，including Jebb，have taken these words as an argument by which Philoctetes thinks to reassure Neoptolemus．That occurs later， $807 f$ ．，but the effect of the present speech is to intensify the pity of Neoptolemus， and it is so intended by the speaker．I do not think that $\eta ँ \kappa \epsilon \iota$ here can be a＇gnomic＇perfect．In Plat．Symp．i88 A， quoted by Jebb，Eryximachus is graphically describing certain processes of nature．Here $\eta$ $\kappa \epsilon \iota ~ \gamma \alpha ̀ \rho ~ a v ゙ \tau \eta ~ \delta \iota o ̀ ~ \chi \rho o ́ v o v ~ c a n ~ o n l y ~$ mean，＇This plague is come after an interval＇．Cp．788，


The remaining words are more difficult．The Scholiast
 appears to have satisfied interpreters．But it does not seem to me to harmonise with the intensity of Philoctetes＇anguish． ＇On ne badine pas＇avec telle souffrance．The emphasis should fall，not on the absence，but on the presence，of the malady．I am therefore still inclined to punctuate at $\pi \lambda$ ávots， to understand ${ }^{\prime \prime} \sigma \omega s$ in the rare sense of＇equally＇，and to refer $\dot{\omega}$ s to it．＇The plague returns in its wandering round， in equal force as when it glutted itself beforetime．＇

776．Tòv ф日óvov．Cp．also Eur．Rhes． 456 f．ф日óvov ära ұov

782.

It seems unlikely that the line as corrupted should have made a dochmiac dimeter by pure accident. And, although $\mu^{\prime}$ cannot be for $\mu \circ \ell$, the limits of the Attic accusative in tragic verse are wide-as is seen in Euripides. By reading $\epsilon \hat{\chi} \chi \eta$ for $\epsilon v ̉ \eta \dot{\eta}$ a certain sense is obtainable. On the other hand, Jebb's á $\tau \epsilon \in \lambda \epsilon \sigma \tau^{\prime}$ for ${ }^{\alpha} \tau \epsilon \lambda \eta \eta^{\prime} s$ is very plausible.

 Sıєф才́́p $\overline{\mathrm{s}}$, ib. 102 I, Hel. 794, Lys. xii. c. Eratosth., 100,


Jebb reads $\sigma o \hat{v}$ (not $\sigma o v$ ), rightly.

'Yon fire, famed as Lemnian' (Jebb). Rightly.
805.
$\pi 0 \hat{v} \pi \circ \tau$ ' $\omega v:$ 'mentally', Jebb (with Schneidewin). I do not think so. Philoctetes in his distraction loses sight of Neoptolemus.
814.


Jebb, with Hermann and others, interprets $\mathfrak{\epsilon} \kappa \epsilon \hat{\sigma} \sigma \epsilon \ldots \ldots \ldots$ of the cave, from which Philoctetes has descended somewhat. But Neoptolemus could hardly have failed to understand him, if that had been his meaning. My view is nearer to that of the Scholiast and Linwood ('Hoc mentis non compos dicit Philoctetes . . .' Cf. infra, $1092^{\prime}$ ), and of Matthiae, who connected these words with 799-801.
818.


I take these words to mean 'Since, as I suppose ( $\delta \grave{\eta}$ ), you know better than I do what is good for you'. The words of Phil. in 8I 7 are not like a return to composure.
828. єvaŋ̀s $\eta_{\mu i \mu \nu}$ è $\lambda$ Oois.

I still prefer $\epsilon \hat{a} \bar{a} \eta े$, with Seyffert, and in 844 would read $\tilde{\omega}^{v} v$
 appears suitable.


The correction of this line, and of 850 , is very uncertain. Jebb's changes, though affecting both strophe and antistrophe, are probable enough.
836. $\pi \rho o ̀ s ~ \tau i{ }^{*} \mu \epsilon ́ \varepsilon \sigma \mu \in \nu \pi \rho a ́ \sigma \sigma \epsilon \tau$.

Whether $\mu \epsilon v o \hat{\nu} \mu \epsilon v$ or $\mu \dot{\epsilon} v o \mu \epsilon v$ is read depends on the treat-
 here.

Exact correspondence with the antistrophe is obtained by supposing a dactyl lost before äpvivu. I proposed aürtov, which I still think better than other ways of emending the line. Cp. Eur. fr. 745.

$$
\begin{aligned}
& \text { тіктєє } \begin{array}{l}
\nu \eta \tau o i ̂ \sigma \iota ~ \tau \epsilon \lambda \epsilon u \tau \omega ิ \nu . ~
\end{array}
\end{aligned}
$$

839, 840.


Ө'jpav here is 'capture', not 'pursuit'. The use of éxetv therefore is different from that in $A j .564$, etc.

855. Ô̂pós тot, тє́кvov, ô̂pos.

In taking oufpos literally, it is not supposed (as Jebb infers) that the wind has changed. At 640 the wind is adverse for the voyage to Trachis. In other words, it is fair for Troy.

'Atōaqu $\pi$ ápa кє́íкєos, Jebb. This is an improvement on таракєі́єуоя.
862. ô $\rho \hat{a}$.

Jebb reads ${ }_{\circ} \rho a$, with Seyffert. I doubt of this.
864.
đóvos
ó $\mu$ ท̀ фоßஸ̂̀ крáтıбтоs.
'The best strategy is that which gives no alarm'.-Jebb (in his translation). I agree in this, but understand it differently from Jebb's note. I take it to mean, 'The best huntsman (or fisherman) is he who does not scare the game'.




In favour of taking ảvéбvvov (adverbially) with $\beta \lambda$ є́тогта only, cp. Eur. Alc. 773, тí бє $\mu \nu \grave{v}$ каi тєфроитєкòs $\beta \lambda \epsilon ́ \pi \epsilon \iota s ;$

 $\sigma \epsilon \sigma \theta \epsilon \epsilon^{\prime} \mu$ 。

The potential use, which Jebb admits to be possible, seems also stronger than $\tau i \delta \rho \varphi \hat{c} \mu{ }^{\prime}{ }^{\mu} \nu v$ in expressing N.s' distraction.


899

Jebb prefers the meaning to which I gave the second place. Perhaps he is right.
933. тòv $\beta$ iov * $\mu \epsilon \mu$ а̉ф́́ $\lambda \eta$.
The middle voice is certainly more usual in the sense required, and the change is slight from $\dot{\alpha} \phi \dot{\epsilon} \lambda \eta$ 位 to $\dot{\alpha}^{\prime} \phi^{\prime} \lambda_{\eta} \eta$.

It does not seem to me inconsistent with usage to join $i \in \rho \alpha$ 'Нракдє́оәя.
953.

$$
\epsilon \ddot{l} \sigma \epsilon \iota \mu \iota \pi \rho o ̀ s ~ \sigma \grave{\epsilon} \psi \iota \lambda o ́ s .
$$

Jebl) reads $\pi \rho o ́ s ~ \sigma \epsilon$. But in favour of $\pi \rho o ̀ s ~ \sigma \epsilon ̀ ~ i t ~ m a y ~ b e ~$ remarked that Ph . had hoped to be taken home. The emphatic use is supported by $\tau \hat{\omega} \delta^{\prime}{ }^{\prime} v$ avj $\lambda^{\prime} \omega$ in the following line.
 दُ§єрри́лато.

Compare the abrupt transition in Oed. Col. 1649, $\begin{gathered}\text { ' } \xi a \pi \epsilon \text { i- }\end{gathered}$
 Trach. 383.
972.

'Sc. ז̀̀ ai $\chi \chi^{\prime} \alpha$ ', having left the base deeds to others whom they befit (ois єiкós, sc. Sov̂vaı av́tá)' (Jebb with Schol. and Schneidewin). Hermann justly says of this 'Contorta est haec et quaesita explicatio'. It is more natural to take òov́s as = '́voov́s, the simple for the compound verb. The participle seems to me equivalent to $\mu$ oipav vєías or the like; and it is not difficult to supply $\hat{a}$ єiкós $\operatorname{\epsilon } \sigma \tau \iota v$ from ois єiкós (sc. '́ $\mu$ оi $\tau \epsilon$

983. $\sigma \tau \epsilon i \chi \chi เ v$ ä $\beta^{\prime}$ av̉兀oîs.
' ä $\mu$ ’ av̉тoîs, sc. тoîs тógocs' (Jebb). Perhaps rightly.

'ov̉ $\phi \dot{\eta} \mu$ '—є́ $\gamma \omega$ ஸ̀ $\delta \dot{\epsilon} \phi \eta \mu$ í. So Gerhard' (Jebb). This is probably right.
1003. $\xi v \lambda \lambda \alpha ́ \beta \in \tau \epsilon ́ \gamma^{\prime}$ av̉тóv.

I still incline to $\hat{\xi}^{\prime} v \lambda \lambda \dot{\alpha} \beta \epsilon \tau \epsilon^{\prime} \gamma^{\prime}$ a'vór, on the ground that the two attendants, on seeing the intention of Philoctetes, have stepped forward to prevent it.
 $\nu \epsilon i ́ \mu \omega \sigma t v \theta \in o i ́$.

1031. $\pi \omega ิ \theta_{\epsilon 0 i ̂} \epsilon \mathfrak{v i g} \epsilon \sigma \theta^{\prime}$.

The objection to $\epsilon \hat{v}^{*} \xi \epsilon \sigma \theta^{\prime}$ does not seem to me convincing. I still take the meaning to be, 'How will you speak confidently before the Gods of sacrificing to them ?' etc.



' $\tau o \iota o v ́ \tau(\omega v$, "such or such" a man,—"any given kind" of person' (Jebb). Yes, but not euphemistic for ' $\delta o \lambda i \omega \nu$ ', -the meaning is general.

1058, 1059. oîuaı боv̂ ка́кєov ov̉ठ̇̀v ảv,
The change from ov to $\mu \dot{\eta}$ is occasioned, as it seems to me, by ${ }_{\alpha}^{\alpha} v$ in 1058, which gives a hypothetical turn to the expression.
1085. ảd入á $\mu$ оє каi $\theta v \eta ́ \sigma к о v т \iota ~ \sigma v v o i ́ \sigma \epsilon \iota . ~$
$\sigma v \mu \phi \epsilon \rho \rho \epsilon \sigma \theta \alpha$, in the sense of 'to consort with', occurs in Her. iv. II4, § 7 (quoted by L. and S.) ov̉к $\not ้ v$ (ิvv $\delta v v a i \mu \in \theta a$
 Philoctetes speaks of, and to, his surroundings ( $936 f$., $95^{2} f$.,
 involve too strong a personification to suppose a similar use of $\sigma v v o i ́ \sigma \epsilon \iota$ here.
1089. $\tau \hat{i} \pi о \tau^{2} a \hat{v} \mu \circ$ то̀ кат' ${ }^{\text {a }} \mu а \rho$ єбтаи;

I prefer to retain $\tau \hat{i} \pi о \tau^{\prime} a \hat{v}$, and to read $\kappa \rho a \tau \epsilon \in \rho a \omega \iota \nu$ in IIIO.

$\pi \tau \omega \kappa \alpha ́ \delta є \varsigma$ ôģv vóvov $\delta \iota a ̀ \pi v \in \cup ́ \mu a \tau o s$

That there is grave corruption here is evident. But emendation is precarious, and the change from ov $\gamma \grave{\alpha} \rho$ " $\epsilon \tau$
 only approach to certainty.

```
IOg6-1IO0. \sigmav́ то\iota \sigmav́ тоь кат\eta\xi{'i\omega\sigmaas,
```



```
    \epsilonv̈\tau\epsiloń \gamma\epsilon \pia\rhoòv ф\rhoо\nu\etaे\sigma\alpha\iota
    \tauov̂ \lambdaผ̛́vos \deltaaí\muovos \epsilonï\lambdaov \tauò ка́к\iotaov *aiveiv.
```

The general meaning of these lines is clear: but that there is some corruption is manifest. I can only say that Professor Jebb's constitution of the text is as probable as any other, though I must own to an inclination to cancel $\tau \hat{a} \delta \delta$.

IIIO. For the sake of metre, perhaps крaтaıaîoıv should be changed to кратєраîनtv.
1125. $\gamma \in \lambda \hat{e} \mu \circ v,{ }^{*} \chi є \rho i ̀ \pi \alpha ́ \lambda \lambda \omega \nu$.

Considering the free handling of the glyconics throughout this passage, and also the free use of cases in Sophocles, I am not convinced that $\gamma \epsilon \lambda \hat{\imath} \mu 0 v$ is impossible.

II3I, II32. Tòv ${ }^{\circ} \mathrm{H}_{\text {ра́к } \lambda \in \iota \circ v}$


I cannot feel that $\tau o ̀ v ~ ' H \rho a ́ к ~ \lambda \epsilon \iota o v ~ a ́ ~ \rho \theta \mu \tau о v ~ i s ~ a ~ n a t u r a l ~ p h r a s e ~$ in the mouth of Philoctetes here.

I should now write thus, with Jebb and Hermann.
 ${ }^{\epsilon} \mu \eta \eta^{\prime} \sigma \alpha \tau^{\prime} \dagger^{\prime} \mathrm{O} \delta v \sigma \sigma \epsilon v{ }^{\prime} \mathrm{s}$.

Between $\hat{\mathscr{\omega}} Z \in \hat{v}$ and ô̂zos there is not much to choose. If ovizos were the original reading, it would be natural for a glossator to write 'O$\delta v \sigma \sigma \epsilon$ 's in margin. In either case, the change from ö $\sigma$ ' to ös is hardly required.

This, Jebb's correction, is extremely probable.

II44. тovิ $\delta^{\prime}$ v̀ф $\eta \mu \sigma \sigma$ v́vą.

I still think that $\tau 0 \hat{\delta} \delta$ ' $\dot{v} \phi \eta \mu \sigma \sigma$ vivé, 'by the substitution of this man '(Neoptolemus) is quite defensible. The Epic word $\dot{v} \pi \circ 0 \eta \mu \circ \sigma v v^{\nu} \eta$ is used by Xenophon, Mem. i. 3, 7, 'Е $\rho \mu \circ \hat{v}$ vimo-
 is tautological after $\tau \alpha \chi \theta$ cís. Cp. vi申єís in O. T. 387 .

II49. $\quad \phi v \gamma \hat{q}{ }^{*} \mu \eta \kappa \epsilon ́ \epsilon \tau^{\prime} \dot{\alpha} \pi^{\prime}$ av̉入í $\omega \nu$

$$
\dot{\dagger} \pi \epsilon \lambda \hat{\alpha} \tau^{\prime}
$$

I gladly accept Wecklein's $\mu \eta \kappa$ '́ $\tau^{\prime}$, with Jebb. As to Jebb's own brilliant conjecture $\pi \eta \delta \hat{\alpha} \tau^{\prime}$, I am more doubtful. I grant the obscurity; but still think that the words as above written may signify ' No longer with flight from my cavernapproach !' ( $\pi \epsilon \lambda \hat{\alpha} \tau$ ' imperative) the sentence being continued (no doubt with anacoluthon) as if the modal dative had been a participle. This seems to me more vivid, and therefore preferable.



I still think that the oxymoron is not beyond the Sophoclean limit. 'This place is slackly guarded, no longer to be fled from by you.' In Jebb's text, the long parenthesis between the adverb and the verb seems improbable, though it has Porson's authority. The resolution of the long syllable in the lyric iambic $\left(-\widehat{U}=v^{\prime}\right)$ is not very difficult here.

For the meaning assigned to $a^{2} \nu^{\prime} \delta \dot{\eta} \nu=\dot{\alpha} v \epsilon \epsilon \mu \epsilon \nu \omega s, \mathrm{cp}$. Eur.

 passive in $ُ$ 'рúкєта兀 presents some difficulty; but if Sophocles can say (Trach. 120) ${ }^{\circ} \mathrm{A} \iota \delta \alpha \sigma \phi \epsilon$ סó $\mu \omega v$ є́рźкєt, might he not without straining language too far have said ó то тòv $\chi \hat{\omega} \rho o v \tau \hat{\omega} v \pi_{0} \lambda \epsilon \mu i ́ \omega v$ ? Words admitting of reciprocal signification are often thus inverted. Hesiod's $\tau \hat{\omega} v \mu \epsilon ̀ v . .$. そ̈є $\rho \gamma є \theta v \mu o ́ v, O p$. 335, might be otherwise expressed $\tau \grave{\alpha} \mu \epsilon ̀ v .$. єँ $\epsilon \rho \gamma \epsilon \theta v \mu \circ \hat{v}$. 'To keep the town from danger,' is the same thing with 'to keep danger from the town.' The meaning in Hom. Il. vii. $34^{2}$ comes very near to this ( $\left.\tau \alpha \alpha^{\prime} \phi \rho o v\right) ~ \eta \eta ~ \chi '$


II62, II63. $\epsilon i ้ \tau \iota \sigma \epsilon \in \epsilon \epsilon \xi^{\prime} \epsilon \nu 0 v, \pi \epsilon ́ \lambda a \sigma \sigma o v$, єv̉voíq $\pi \alpha ́ \sigma \underline{q} \pi \epsilon \lambda a ́ \tau \alpha v$.
Jebb takes $\xi^{\prime} \dot{v} 0 v$ as masculine.-Rightly.
The acc. $\pi \epsilon \lambda$ átav seems to be drawn into agreement with $\xi^{\prime} \mathrm{e}^{\prime} \mathrm{ov}$, instead of the usual dative after $\pi \epsilon \lambda \alpha \sigma \sigma o v$, which would be awkward in combination with turoia.
1165.

$$
\epsilon \hat{v} \gamma^{\nu} \omega \hat{\omega} \theta^{\prime} \text { ö } \tau \iota \sigma \circ \grave{ }
$$

$\kappa \hat{\rho} \rho \alpha$ тávঠ̀' àтофєv́үєเข.
Although Jebb thinks this impossible, I still take ooi here,
 also the ellipse in 753, тi бoí;

II69.



Is it necessary to render $\pi \alpha \lambda \alpha \alpha^{\prime} \mu \nu \nu$ here, 'rash' or 'violent deed'? May it not be taken in a more general sense, 'to execute what plan' or 'device'?

Jebb ridicules my view as impossible. With regard to the prothysteron, I would ask in turn, 'is it supposed that Ajax ( $A j .238$ ) first cuts off the head and then the tongue?' Again, is $\chi \rho \hat{\omega} \tau \alpha \pi \alpha ́ v \tau \alpha$ really equivalent to $\tau \alpha ̀ s ~ \sigma \alpha ́ \rho \kappa \alpha s, ~ a n d ~ i s ~$ such a phrase as $\dot{\alpha} \pi о \tau \epsilon \mu \epsilon \hat{\imath}$ र $\chi \hat{\omega} \tau \alpha$ possible except in the sense of removing a portion of the skin? And may not $\pi \alpha \dot{\alpha} \tau \alpha$ каì á $\rho$ H $\rho a$ be inserted $\delta \iota \grave{a} \mu \dot{\epsilon} \sigma o v=$ '—all my limbs too-'? Cp. Eur. Hel. 1579 :
$\pi \lambda \epsilon \dot{\sigma} \sigma \mu \mu \epsilon$.

12I2. ov̉ $\gamma$ à $\rho$ धُv фáє $\gamma^{\prime}{ }^{\prime \prime} \tau \iota$. . .

I2I4. $\quad \pi \hat{\omega} s$ ăv $\epsilon i \sigma i \delta o u \mu i ́ \sigma^{\prime},{ }^{\alpha} \theta \lambda \iota o ́ s \gamma^{\prime} a ̉ v \eta ́ \rho$.
Here I accept Jebb's reading and notes, rejecting Dindorf's alteration of 1214 .
1243.


I hesitate to reject $\tau 0 \hat{i} \sigma \delta^{\prime}$ for $\tau o i ̂ s$. If less idiomatic, it is the more emphatic.

Jebb's account of these lines agrees substantially with mine in 1881. There remains, however, one more alternative, viz. to accept the distribution of the persons in L. and to continue $1257 f$. as spoken by Odysseus, who suddenly withdraws his threat of immediate aggression. In any case it is observable that N., having the bow in his hand, does not offer to use it. That he knows to be beyond his strength.

Wecklein's $i \tau \omega$ for $\tilde{\epsilon} \sigma \tau \omega$ though vivid is unnecessary.
1260. Cp. Eur. Heracl. I09:

1265, 1266.

$$
\mu \hat{\omega} \nu \tau_{i}^{\prime} \mu o t \mu^{\prime} \hat{\gamma} \gamma \alpha
$$


$\mu \epsilon ́ \gamma a$. . . какóv seems to me more expressive than v'́a . . . кака́. It assumes that some evil is intended.
1277.

$$
\text { каì } \pi \epsilon ́ \rho \alpha \gamma^{\prime} \ddot{\omega} \sigma \theta^{\prime} \eta \eta^{\eta} \lambda \hat{\epsilon} \gamma \omega .
$$

Jebb treats ${ }^{\prime} \sigma \theta \iota$ as parenthetical. I doubt.

Against aï $\chi \downarrow \sigma \tau 0$ it should be noted that aio $\chi$ pós is seldom used, in a moral sense, of persons. See note on Ant. 747.

1308.

$$
\text { кои̉к } \mathfrak{\epsilon} \sigma \theta^{\prime} \text { ö }
$$

The change from ömor to "̈́ror is certainly slight, but I prefer to retain the MS. reading, which Jebb admits to be 'defensible.'
1314.
 aútóv $\tau$ '́ $\mu$ '.
$\tau \epsilon$ in the Aldine edition doubtless came-with many other readings-from Ven. $467\left(\mathrm{~V}^{3}\right)$ which has $\tau \grave{\epsilon}(s i c)$ in the text. Tribrachs are more than usually frequent in the senarii of this play. The emphasis in auvtóv $\tau^{\prime} \mu^{\prime}$ is more natural, if $\pi a \tau \epsilon \in \rho a \quad \tau \in \tau \grave{v} v \epsilon$ द́ $\mu \grave{v} v$ precedes. Electra and Orestes in 11. c. by Jebb are speaking of the father of both.
1329.

$$
\mu \dot{\eta} \pi o \tau^{\prime} *{ }_{a}^{a} v \tau v \chi \in \hat{\epsilon} v .
$$

The change proposed by Porson, following Auratus, though not quite necessary, is simple and probable. So CA.
1330.

$$
\begin{aligned}
& \text { *єшs äv *av́ròs }{ }^{\eta} \lambda \iota o s \\
& \tau \alpha \text { v́r刀 } \mu \text { èv } \alpha u ̈ \rho \eta \text {. }
\end{aligned}
$$

Scaliger's $\epsilon_{\epsilon \prime \omega s}$ for ${ }_{\omega} \dot{\omega}$ is also probably to be received.

Jebb accents $\epsilon \sigma \tau \iota v$. Perhaps rightly.
1348. ฝ̄ $\sigma \tau v \gamma v o ̀ s ~ a i \omega ́ v . ~$
aî́v here seems to mean simply $=$ ' life,' as in Aesch. Prom. 862, Eur. Bacch. 95, Eur. fr. 801.

I seem not to have observed that L . has $\dot{\alpha} \mu \phi{ }^{\prime} \dot{\epsilon} \mu o i$, which Jebb reads. No doubt rightly.
1361. тä̀ $\lambda \lambda \alpha \pi \alpha \iota \delta \in \cup ́ є \iota ~ к а к а ́ . ~$
*какои́s (Jebb) may be right, but in defence of кака́, ср.




$\omega^{\prime} \phi \in \lambda \hat{\omega} v$ фi ${ }^{\prime}$ ovs (Jebb), from Buttmann, is certainly a good emendation.

$\tau \alpha \dot{\delta} \epsilon$, the reading of L . (omitted in my collation), is perhaps the true reading.

фidos $\gamma^{\prime} \ddot{\omega}^{\prime} r$ is in any case nom. pendens, and the comma after $\pi o v$ is needless. 'Methinks that, being thy friend, my meaning is friendly.'

The slight change from ' $\chi \chi \theta \rho o \hat{\imath} \sigma \iota v$ to ${ }^{\epsilon} \chi \theta \rho o i ̂ \sigma \iota \mu$ ', Jebb (Brunck) should, perhaps, be accepted.

какоís modal dative (Jebb). Perhaps. In $\bar{\omega}$ tâv there seems to be an affectionate assumption of intimacy-'dear friend': Eur. Heracl. 688, Bacch. 802.

' $\tau \epsilon \theta \rho \eta{ }^{\prime} \nu \eta \tau \alpha \iota$, impersonal ' (Jebb). But is not the transition rather too abrupt ?
1403. ${ }^{\alpha} v \tau \epsilon ́ \epsilon \epsilon \iota \delta \epsilon v \hat{v}$ ßáatv $\sigma \eta{ }^{2} v$.

Jebb here prefers the meaning to which I gave the second place (2) 'press thy foot against the ground.' He is probably right.

Jebb takes rov̂ठє тô̂ $\sigma \tau \rho a \tau o \hat{v}$ of the Achaean host ( $\sigma \tau \rho a \tau \epsilon \dot{\mu} \mu a \tau o s$, supra 1429). But does not the phrase here refer, not to the $\alpha \rho \iota \sigma \tau \epsilon i \alpha$, but to the spolia opima which he takes from those Trojans, Paris included, whom he slays with his bow? This avoids the supposed ellipse of $\tau 0 v \boldsymbol{v}^{\tau} \omega \nu$, which, though of course possible, is rather awkward. This is Hermann's view.
1433. кaì бoì $\tau \alpha \hat{v} \tau$ '.
L. has кaì ov̀ $\tau a v ̂ \tau$ ', an impossible reading. See Facsimile.
1437. In Soph. fr. of Philoctetes at Troy, the wound was healed by Machaon; Procl. Crestom. p. 48i, quoted by Nauck, p. 283.
1440. Tov̂тo $\delta^{\prime}$ évvoєî́ $\theta^{\prime}$.

Jebb admits that 'the middle was not less Attic than the active.' And the Philoctetes, a late drama, sometimes approximates to the language of prose.

It seems hopeless to defend $\dot{\eta} \gamma \dot{\alpha} \rho \in v^{\prime} \sigma \epsilon \beta \epsilon \iota a$. One is almost driven to read ov $\gamma$ à $\rho \eta^{\dot{v}} \sigma^{\prime} \epsilon \in \epsilon \alpha$ with editors from Brunck downwards, although Tyrwhitt, a sound scholar, interpreted the traditional text, 'simul ad Orcum descendit, morientes comitatur.' See Eur. fr. 734, $\dot{x} \rho \in \tau \grave{\eta} \delta \dot{\delta} \epsilon \kappa \hat{a} v, \theta a v \hat{u} \tau i s$
 фроv̂ठa $\sigma v \nu \theta a v o ́ v \theta ' ~ ข i m o ̀ ~ \chi \theta o v o ́ s . ~$

It seems almost necessary to read $\gamma \nu \omega ́ \mu \eta \nu$.
1460. For a metaphorical use of $\chi \epsilon \iota \mu \dot{\alpha} \xi \epsilon \sigma \theta a \iota$, see Eur. Hipp.

1467.

$$
\chi \dot{\omega} \pi \alpha \nu \delta a \mu a ́ \tau \omega \rho
$$

$\delta \alpha i ́ \mu \omega \nu$.
'The $\pi a v \delta a \mu \alpha ́ \tau \omega \rho \delta a i \mu \omega v$ is clearly Zeus' (Jebb). This was Buttmann's view. Hermann objects, ' $\pi a v \delta \partial \mu a ́ \tau \omega \rho$ ineptum foret Jovis epitheton; inepte etiam ille $\delta$ aíu $\omega v$ appellaretur.' The Scholiast hesitates between Heracles and Fortuna. I still prefer the former.

## OEDIPUS COLONEUS

The Oedipus Coloneus is said to have been produced for the first time by the poet's grandson in 402 B.C., some years after the author's death. The drama recalls a legendary time before the union of the townships, when Theseus was king of Athens and lord of the neighbouring communes. This description may be contrasted with the statement of Euripides in the Hercules Furens, that under Theseus the Athenians were a commonwealth of freemen. There are other indications of Oligarchic sympathies in the course of the play. It is also a remarkable feature of the drama that in celebrating the glories of Athens, the sanctities of the Colonus Hippius are made more prominent than the corresponding holy places on the Acropolis. The Athena worshipped is the Athena of the Knights, the Poseidon is he whose altar crowns the knoll, the olives are the olives of the Academy. Now it was within the precinct of Colonus, sacred to Poseidon, that the people were enclosed in order to vote for the constitution of the four hundred; and the name of Sophocles (of course uncertain whether the poet or not) occurs as that of one of the Probuli.

On these facts I base the following conjecture: (I) That the Colonus Hippius and the neighbouring region (like St. Germains) formed the aristocratic quarter, much as the Piraeus (a sort of Faubourg St. Antoine) was the resort of extreme democracy. (2) That the Oedipus Coloneus was composed under the influence of the aristocratic reaction. And (3) that for some reason connected with the political distractions of the time the drama was withheld from pro-
duction until after the poet's death, when the amnesty had calmed political excitement, and a work of art which had the sanction of his name could be represented without danger to the state. (See Classical Review for February 1906.) The above is of course a mere conjecture, and another which I put forth is even more shadowy. It is in connection with the 'brazen threshold.' It seems to me possible that Oedipus, led by an inward intimation, finds his way at first to the place from which he ultimately disappears:-that when Antigone perceives the approach of the Chorus, and retires with Oedipus into the grove, the scene changes to another side of the precinct, where the Chorus enter, after having, as they themselves say, made the whole circuit of the sacred ground.

In a paper communicated to the Journal of Hellenic Studies for 1901 , Sir George Young has discussed the question of the alternative routes indicated in the text as possible for the captors of the maidens, whom Theseus overtakes. He differs from Jebb, and agrees in so far with my note on 1. 1060 (in the edition of 1879 ) in holding that the region to the westward of the snowy rock is the approach to Phyle through the ground to westward of the precipitous south-west end of Parnes. I agree with him also in thinking that the roads are imagined as converging towards Athens, or rather towards Colonus, for it is natural to suppose that travellers, or 'packmen,' would visit a richly inhabited quarter before making their way to the city. Also the phrase $\delta \dot{\sigma} \sigma \tau о \mu о \iota$. . óóoí ( 900 ) surely implied two roads and not more, debouching at a spot not far from Colonus. The traces of such convergence must long since have disappeared, when Colonus was no longer frequented, as in former years.

Sir George has also communicated to me his views as to 11. 57 and 1590 , where the Scholiast, supposing the $x^{\alpha \lambda}$ койs obós to be meant in both places, seems to have noted a dis-

 $\theta \in \dot{\alpha} \tau \rho o r$. To meet this I suggested the possibility of a change
of scene after l. ir6, where Antigone, having observed the approach of the Chorus, still invisible to the spectators, disappears with her father into the grove. The Coloniate elders, having made the circuit of the sacred precinct (135), then take their stand at a different point from that represented in the prologos; Oedipus being imagined as having been divinely led to the spot, where he was destined to part from all he loved on earth.

Professor Jebb adopted Hermann's solution :--Sic potius existimandum videtur, latius patuisse illam loci liminis appellationem, ut partem comprehenderet loci, qui in scena conspiciebatur, pars autem extra scenam esset, et quidem ea, in qua hiatus esset ille qui designatur verius ó катаррáктๆs ỏoós . . . ubi descensus patere ad inferos credebatur.

It is commonly assumed ( $L$. and S. s. v. $\beta \dot{\alpha} \theta \rho o v$ 4) that $\beta \dot{a} \theta$ potv in this passage is to be understood of a stairway, and Jebb suggests that 'the myth was visibly symbolized by some artificial steps made at the top of the steep rift.' But does not the phrase rather signify the deep foundations of the
 scription of Hesiod (Theog. 812).

Sir George Young would read óoós with the MSS. in 1. 57, and understands the Brass-paved Way to be 'the proper name given to some old foundations of a defensive work.' He adds 'That the Brass-paved Causeway is also an " $\epsilon \in \epsilon \sigma \mu$ ' 'A $\theta \eta \nu \omega \bar{\nu}$ may remind us of the Boulevards at Paris, of the Forburg at Reading, and similar names, given to sites of disused fortifications before a town.'

In the list of persons in L. the $\xi^{\epsilon} \boldsymbol{v o s}$ is given thus $\xi^{\prime \prime v o s} a \lambda \eta$ (i.e. ${ }^{\alpha} \lambda \eta \tau \eta$ 's).



I am not convinced that the opt. $\pi v \theta o i \mu \epsilon \theta a$, after the imperatives, which are conditioned by єi้ $\tau \iota v a \beta \lambda \epsilon ́ \pi \epsilon \iota \varsigma$, is 'impossible.'
14. $\pi v ́ \rho \gamma o \iota \mu$ ย̀v oî тó $\lambda \iota v ~ \sigma \tau \epsilon ́ \gamma о v \sigma เ \nu$.

The question may be raised whether the walls of Themistocles are meant, or whether the $\pi$ ó $\lambda_{\text {ss }}$ is conceived as coextensive with the acropolis (Thuc. ii. 15).

The balance of evidence is rather in favour of ${ }^{\omega}$ ' $\sigma a ́ \phi$ ' єіка́бая.
 . . .'Eגєvaîva.
35.

' $\tau о \imath$ 'т $\omega \nu$ (the antecedent) is objective genitive after $\sigma \kappa о \pi o$ s'
 the more general sense of 'an informant'?


'ov' $\delta \grave{\epsilon}$ é $\mu$ ṽoc would be weak' (Jebb). I think that it points the implied antithesis: '(I am afraid to let you stay where you are): yet I have not courage on the other hand to raise you up without authority.'

## 



In my Introduction, I suggested that Oedipus had been brought by Divine guidance to the immediate neighbourhood of the spot from which he was to take his final departure
 of scene ; and that the Chorus, whom Antigone had seen approaching, make their entrance on another side of the sacred grove. If this hypothesis, which I must own to be slenderly supported, is rejected, either đómov-the place, distinguished from the whole region-includes both sides of the grove; or as Sir G. Young suggests, it may indicate some remains of an ancient structure, which could be traced from one side to the other. But neither suggestion is entirely satisfactory.

The words of Theseus himself in Eur. Suppl. 403-408, may be contrasted with this, especially 404,405 :

> ov̉ $\gamma \dot{a} \rho$ ä $\rho \chi \epsilon \pi a t$
> évòs $\pi \rho o ̀ s ~ a ̉ v \delta \rho o ́ s, ~ a ̀ \lambda \lambda ’ ~ \epsilon ̇ \lambda \epsilon v \theta \epsilon ́ \rho a ~ \pi o ́ \lambda \iota s . ~$

So, Jebb. Rightly. pódoı has crept in from the preceding line. It is observable that L has no punctuation at the end of this line.
79.


So Jebb. Rightly.
80. $\quad \ddot{\eta} \chi \rho \eta \dot{\eta} \sigma \epsilon \mu i \mu \nu \epsilon \omega$.

єi Xpí Jebb, with Brunck, etc. Perhaps rightly. But the imitation of Epic idioms is not infrequent.
92.


For the construction, cp. Eur. Phoen. io43f. ${ }^{\xi} \beta \alpha$. . .
 $\delta^{\prime}{ }^{\alpha} \chi \eta$.
94.

$\pi a \rho \eta \gamma \gamma v \dot{a}$ : Jebb decides in favour of the interpretation to which I gave the second place (2), 'like $\pi \alpha \rho \epsilon \gamma \gamma^{\circ} \hat{\nu}{ }^{\prime} \sigma \tau^{\prime} v \theta \eta \mu \alpha$ . . . Cp. supra 46.' I agree.

I still prefer the explanation of the Scholiast to that of Hermann; and I do not see why $\mu \in \epsilon$ óves é $\chi \in \iota \nu$ may not mean 'to be deficient,' nor why the participle may not be added in explanation, to show the respect in which one falls short.

 death will be enough.' It would be a personal constr. $=$



## II2. Хро́v甲 талано́.

I still think that the periphrasis expresses the feeling of awe with which the young girl regards the appearance of old age.
 кри́ұоv.
I believe that $\pi$ ó $\delta a$ is right and expresses the dependence of Oedipus on his guide. The substitution of кpúquov for
${ }^{\epsilon} \xi \dot{\beta} \dot{\alpha} \gamma a \gamma \in$ or the like is due to condensation. 'Assist my going and hide me.'

II5, II6.
${ }^{\epsilon} v \gamma \dot{\alpha} \rho \tau \hat{\varphi} \mu a \theta \epsilon \hat{\epsilon} v$

I take this to be a general reflection. Cp. e.g. El. 990, 991.

121, 122. *$\pi \rho \circ \sigma \pi \epsilon v ́ \theta o v, \lambda \epsilon \hat{v} \sigma \epsilon \epsilon \nu \iota \nu$, $\pi \rho о \sigma \delta \in ́ \rho к о v \pi \alpha \nu \tau \alpha \chi \hat{\eta}$.*
I follow Hermann. Jebb objects that $\lambda \epsilon \dot{v} \sigma \sigma \epsilon \iota v$ cannot mean 'to look for.' But is that certain? If it can, the same construction occurs in I 35 .

I3I, I32.

$$
\dot{\alpha} \lambda o ́ \gamma \omega s ~ \tau o ̀ ~ \tau \hat{\alpha} s
$$

єv̉фท่นоv бто́ $\mu$ а фроитíios $i^{i} \dot{\prime} \nu \tau \epsilon \varsigma$.
'Uttering without sound of words the voice of reverent thought.' I do not think that 'moving our lips' is implied.
133. $\tau \grave{\alpha} \delta \grave{\epsilon} \nu \hat{v} v \tau \iota v^{\prime} \eta \nless \epsilon \iota \nu$
$\lambda o ́ \gamma o s ~ o v ̉ \delta e ̀ v ~ a ̆ ~ a ̆ ~ G o v ~ \theta ' . ~$
I take " ${ }^{\prime} \xi_{0 v} \theta^{\prime}$ absolutely-though of course with implied reference to the circumstances.

I retract the explanation given in my note, and would now prefer to read $\sigma \mu \iota \kappa \rho \hat{s}$, with Blaydes,-understanding

 ellipse is idiomatic ; and the figurative expression is more


I49, 150. ${ }_{\alpha}^{\alpha} \lambda \alpha \hat{\omega} \nu$ ’’ $\mu \mu a ́ \tau \omega v$. âpa каì $\mathfrak{\eta} \sigma \theta \alpha$ фvт $\alpha \lambda^{\prime} \mu$ เos;

While explaining фvтá $\lambda \mu$ os nearly as Jebb has done, I understand the whole phrase to mean simply, 'And art thou also blind ?' $\eta \jmath \sigma \theta a$, idiomatic, like $\hat{\eta} v$ in $117 . \mathrm{Cp} . A j .1077$,
 frame) ; fr. 824, $\chi^{\omega} \rho \rho o s \cdots{ }^{2} \nu \theta \rho \omega ́ \pi o v ~ \phi \rho \in \nu \hat{\omega} v, \mid$ ö $\pi \nu v$ тò $\tau \epsilon \rho \pi \nu o ̀ v ~ к а i ̀ ~ \tau o ̀ ~ \pi \eta \mu a i ̂ v o v ~ \phi v ́ \epsilon \iota . ~$

## 

The text here is uncertain. But my reading does not prevent the linking in thought of $\delta v \sigma \alpha i \omega v$ and $\mu \alpha \kappa \alpha i \omega v$. Of the other emendations, I agree in preferring $\mu \alpha \kappa \rho \alpha i \omega \nu \nu \theta^{\prime}{ }_{\circ}^{\circ} \sigma^{\prime}$ є̇лєєка́баь.
154. $\pi \rho \circ \sigma \theta \eta \dot{\eta} \sigma \in \iota \varsigma \tau a ́ \sigma \delta^{\prime}$ ảpás.

Jebb reads $\pi \rho 0 \sigma \theta \dot{\eta} \sigma \epsilon \iota$ with Postgate and Blaydes. The question turns on our conception of the temper of the Coloniates. They are not devoid of pity, but their main anxiety is for the welfare of Colonus. 'Thou shalt not bring down ( $\pi \rho \circ \sigma \theta \eta^{\prime} \sigma \epsilon \iota s$ ) these curses,' viz. the wrath of the Eumenides, which would fall on Colonus if their sanctuary were violated. See below, note on 203 , öтє vivv $\chi$ 人 $\lambda$ âs.

158-16I.

$$
\begin{aligned}
& \text { ки́ } \theta v \delta \rho o s \text { ô } \\
& \text { краті̀р } \mu \epsilon \iota \lambda \iota \chi^{i} \omega \nu \text { тот } \omega \nu \\
& \text { рєєข́цать бvутрє́хєє, }
\end{aligned}
$$

Jebb decides in favour of the view to which I gave the second place (2), 'The bowl of pure water mingles with the flowing hydromel.' I accept his decision.

If $\tau \hat{\omega} v$ is impossible, $\tau$ may be right. But the genitive, referring to the sanctities described in $\mathbf{1 5 7}^{-159 \text {, may have }}$
 or the like．This reading agrees better with iva．．． preceding．

＇коијк ӓкоутаs would mean＂and that，too，not unwillingly＂ —surely a weak sense＇（Jebb）．But I understand it to mean ＇and not under compulsion＇（as we shall have to do if we do not yield with a good grace）．Cp．infr．934，935．Plato，

178.

$$
\dot{\epsilon} \pi i \beta a t \nu \epsilon * \pi \delta ́ \rho \sigma \omega .
$$

The change to ${ }^{\text {＂}} \boldsymbol{\tau} \iota$ ß $\beta$ îvє seems harmless，but unnecessary．
180.

$$
\begin{aligned}
& \pi \rho о \beta i \not \beta a 〔 \epsilon, \text { коv́pa, } \\
& \pi \rho \rho \sigma \sigma \omega^{*} \sigma \grave{v} \gamma \grave{\alpha} \rho \alpha{ }^{\alpha} \epsilon \epsilon \iota \text {. }
\end{aligned}
$$

The question whether some lines here are lost or not，may be left open，I think．

189．Cp．є́ $\pi \iota \beta a \tau \epsilon v \in \iota \iota$ in Herodotus．Also［Lys．］6，§ 15.
192.

В $\dot{\mu} \boldsymbol{\tau} \boldsymbol{\tau}$ оя．
uv̉тотย́тคov，though conjectural（Musgrave），certainly yields a clearer sense than ċv $\nu \iota \pi \epsilon \tau \rho \circ v$ ，which，however，as Jebb admits，may mean＇a ledge－like rock，＇i．e．＇a stone seat having the appearance of native rock．＇
195.
$\lambda$＇́ $\chi$ р七ós $\gamma^{\prime}$＇$\pi^{\prime}$ äкроv
$\lambda$ âos $\beta$ рa $\chi$ ข̀s óк $\lambda$ ácas．

I am not confident as to the meaning I attribute to $\lambda^{\prime} \chi \chi \rho \stackrel{\circ}{ }$, but it seems to accord better with the context here and in
 1168, $\lambda \epsilon \chi \rho i ́ a ~ \pi a ́ \lambda \iota v \mid \chi \omega \rho \epsilon \hat{\imath}$, where the notion of 'sideways' does not seem to be in point. If I am right, $\lambda \epsilon ́ \chi \rho \iota o s=$ leaning backwards, as $\pi \rho \circ \pi \epsilon \tau \eta$ 's=falling forwards.

## 

My view of $\beta \dot{\alpha} \sigma \epsilon \iota$, that it is a resting-place for the foot, attached to the seat, is supported by the Scholiast's words,
 ка $\theta^{\prime} \dot{\delta} \delta \rho q$-although he is wrong in reading áp $\mu$ óvas (the infinitive). 'To fit step to step' $=$ 'to walk carefully' is hardly a natural expression.

'The doom of a dark soul ' (Jebb). Rather, more simply, 'cruel misfortune,'.
203.
'Since now thou hast ease' (Jebb). I still prefer the
 teivets . . . Cp. Eur. fr. 340.

Kúmpıs $\gamma$ à $\rho$ ov̉ס̀̇̀ $\nu$ vov $\theta \in \tau \sigma v \mu \epsilon ́ \nu \eta \chi^{a \lambda a ̣ ̂}$
Ib. $362, l$. 18 .
 кє́ктпбо.

The Chorus are strongly bent on enforcing obedience.
210.

$$
\mu \eta ̀ \mu \eta े ~ \mu \eta \mu^{\prime} \mu^{\prime} \nu \varepsilon ́ \rho \eta \tau i s \in i \mu \varepsilon .
$$

> 'A threefold iteration would rather weaken than strengthen' (Jebb). I doubt this.
212. XO.† тí 兀óס́є; OI. $\delta \epsilon \iota v a ̀$ фv́ats.
 objection, though $\tau i \quad \delta \epsilon ;$; $\delta \epsilon \iota \nu \grave{a}$ (Elmsley) seems not less good.

I prefer (with Hermann in 1839) to give the interjections $\ddot{\omega}$ and iov̀ iov́ to different choreutae. The few words given to Oedipus are then more solemn.
229.
 $\hat{\omega} v \pi \rho \circ \pi \alpha ́ \theta \eta$ тò $\tau i v \in L V^{*}$

Jebb's explanation of this line agrees with Hermann's : 'ob injuriam prius acceptam, si eam rependit.' But the construction of riveiv and the meaning given to it with ríes preceding 'punishment for retaliation' are both rather harsh, especially as rivetv in regard to injuries generally means to suffer for them rather than to repay. The citation of 1203 , and Eur. Or. 109, is therefore not in point. I still incline to take rò rivecv as epexegetic: 'No man is punished by the Fates in a case where he has been first injured that he should suffer on account of that.'

'üфор $\mu$ os belongs to $\dot{\alpha} \phi$ ор $\mu \hat{a} \nu$ (there is no $\left.\dot{u} \phi о \rho \mu \epsilon \hat{i})^{\prime}\right)$ ' (Jebb). But in any case, the adj. is not derived from a verb : dं $\pi$ órı $\mu$ os is not from an $\dot{\alpha} \pi о \tau \iota \mu \dot{\alpha} \omega$, but from $\dot{\alpha} \pi \grave{o}$ and $\tau \iota \mu \dot{\eta}$. And may not $\dot{\alpha} \phi о \rho \mu \eta \sigma \epsilon \iota \nu$ in [Eur.] Rhes. 98 be from $\dot{\alpha} \phi о \rho \mu \epsilon \hat{i v}$ ?
243. $\pi \alpha \tau \rho o ̀ s ~ v i \pi t ̀ \rho ~ \tau o v ̉ \mu o v ̂ ~ \mu o ́ v o v ~ a ̈ ้ v \tau о \mu a \iota . ~$
$\mu o ́ v o s ~ i n ~ s o m e ~ c o n n e x i o n s ~ h a d ~ l i t t l e ~ f o r c e ~ b e y o n d ~ s i n g l i n g ~$ the noun to which it is attached for special emphasis, 'for my father and none else, I pray you', i.e. It is for my father I entreat. See El. 531, $\mu$ ov̂vos ${ }^{\circ} E \lambda \lambda \eta j v \omega v$, 'Of all these Greeks 'twas he'; Trach. 261, بóvov ßpotêv, 'He of all men'. Infr. 32 I , $\mu o ́ v \eta s$. . . 'I $\sigma \mu \eta \eta_{\nu} \boldsymbol{\eta}_{s} \kappa a ́ \rho a$, 'Ismene and no other ',—'It is Ismene'.

The MS. reading $\epsilon^{\epsilon} v \dot{v} \mu i \hat{v} \gamma \dot{\alpha} \rho$ ©́s $\theta \epsilon \bar{\varphi}$ breaks the dactylic run, and gives a doubtful rhythm $-\cup \cup \cup-\cup \cup-\cup-$, which however may be compared with 242 and 249 $\llcorner\cup \smile \perp-\cup-$ But the simple omission of $\gamma$ á $\rho$, or (if the asyndeton offends) reading $\dot{\epsilon} \nu \dot{v} \mu \hat{\imath} \nu \delta^{\prime}$, seems better than the introduction of the Aeolic $v_{v} \mu \mu$.

252-4. I am now inclined to prefer the dactylo-iambic close-



Cp. Eur. Hec. 167-8-
$\pi \dot{\eta} \mu a \tau^{\prime}$, à $\pi \dot{\omega} \lambda \epsilon \sigma a \tau^{\prime}, \dot{\omega} \lambda \epsilon \in \sigma a \tau^{\prime}$. oủкє́tı $\mu$ о七 ßios
ảyaбтòs èv фáft.

258, 259.
$\kappa \lambda \eta \delta_{0} v o s ~ \kappa \alpha, \lambda \hat{\eta} s$
$\mu a ́ \tau \eta v$ คீєои́б $\eta \mathrm{s}$.

A flowing stream is the familiar symbol of that which has no fixity or permanence, but 'passes away'. That is the chief significance of $\rho \in \frac{\varepsilon}{} \sigma \eta s$ here, which, however, in the present context also suggests the image of a full, proud river.



263．For $\pi o \hat{v} \mathrm{cp}$. Bacchyl．iii．38，$\pi o \hat{v} \theta \epsilon \hat{\omega} \nu$＇̇ $\sigma \tau i v \nu \chi \alpha \rho \iota s$ ；and， for oï $\iota \iota \tau \epsilon$ s，Her．vii． $8 \beta$ ，$\tau \grave{a} \mathrm{~s}$＇A $\theta \dot{\eta} v a s$ ，oí $\gamma \epsilon \ldots$

264．Cp．Her．v． 7 I ，тov́tovs $\dot{\alpha} \nu \iota \sigma \tau \hat{\alpha} \sigma \iota$ ．．．vi $\pi \epsilon \gamma \gamma$ v́ovs $\pi \lambda \grave{\eta} \nu$ $\theta$ avátov．
 $\mu о i ́ \rho \alpha \iota s \pi о \iota \epsilon i ̄ \sigma \theta \epsilon \mu \eta \delta \alpha \mu \hat{\omega} s$.
It is admitted that the second negative here has an inde－ pendent force．For this cp．also Plato，Legg．iii． 687 E，ov


 ク̉ठ七кךко́б七v：Andoc．i．22，каì $\mu \grave{\eta}$ тò̀s $\mu \epsilon ̀ v \pi \alpha \rho a \delta \iota \delta o ́ v \tau a s ~ \mu \eta े$


But the difficulty of poipaıs remains．It may be partly obviated，as Jebb remarks，by reading $\mu$ oípas with $F, \mathrm{R}^{2}$ ．It has often occurred to me－considering the admissibility of Ionic forms in Tragedy，－that $\mu \circ i \rho \alpha \iota s \pi o \iota \epsilon \hat{i} \sigma \theta^{\prime} \epsilon ้ \nu \mu \eta \delta \alpha \mu \alpha \hat{i}$ is not impossible，notwithstanding the quasi－caesura．

291．For $\mu \epsilon \tau \alpha \xi v$, cp．Eur．Hec． 476.
303. $\pi о \lambda \lambda \grave{\alpha} \delta^{\prime} \epsilon \mu \pi o ́ \rho \omega \nu{ }^{\prime \prime} \pi \pi \eta$ ．
＇And many rumours from wayfarers＇（Jebb）．I take $\delta$ ¢̀ adversatively．Although the distance is considerable，the rumour will soon reach his ears．The＇wayfarer＇is probably Oedipus himself．Cp．Bacchyl．xvii．36，$\sigma \tau \epsilon i ́ \chi \epsilon \tau, \not ้ \not \epsilon \mu \pi о \rho о \nu$ oî＇$\alpha \lambda \alpha ́ \tau \alpha \nu$.
308. For єv่тvхŋ̀s . . . є่ $\mu$ oí $\tau \epsilon$, cp. Pind. Pyth. v. 62, ő $\rho \rho$

313. $\kappa р а \tau і$ §' ${ }^{\prime} \lambda \iota о \sigma \tau \epsilon \rho \eta े \varsigma$

## кvvๆิ.

Against $\dot{\eta} \lambda t o \sigma \kappa \epsilon \pi \dot{\eta} s$ it may be urged that $\sigma \kappa \epsilon \pi \dot{\eta}$ is only shelter from wind and rain. See Plato, Tim. 76 D, where $\sigma \kappa \iota \alpha$ and $\sigma \kappa \epsilon \pi \eta$ are distinguished.

32I. $\mu o ́ v \eta s$ тó $\delta^{\prime}$ ' $\sigma \tau i ̀ \delta \eta ̂ \lambda o v ~ ' I \sigma \mu \eta \prime v \eta s ~ \kappa a ́ p a . ~$
$\delta \tilde{\eta} \lambda o v$, 'unmistakable', in contradistinction to the previous doubt, does not seem to me open to objection.

My reasons for leaving this line where it stands in the MSS., though marking it as doubtful, are given in my commentary (1879) and in CA.
333.


The authority for $\lambda o ́ \gamma \omega v$ is nearly equal to that for $\lambda$ ó $\gamma o \iota s$, which however has the advantage of the 'harder reading'.

$\pi 0 \hat{\imath}=$ 'what has become of them', though harder, seems more expressive than $\pi ⿰ \hat{v}$.
336. $\delta \in t v a ̀ \delta^{\prime}$ '̂v кeívots $\tau a ̀$ viv.

Once more, I prefer the harder reading.


＇$\epsilon \rho \omega \mathrm{s}$ ，desire（436），is a necessary and a certain correction＇ （Jebb）．Without caring to dogmatize，I demur to this judg－ ment．（1）Jebb does not object to joining av̉roîs $\mathrm{K} \rho$ 白ovтí $\tau \epsilon$ on the score of Greek，and he decides in favour of taking $\hat{\epsilon} \hat{\alpha} \sigma \theta \alpha \iota$ as passive：（2）it is therefore allowable to construe ＇they strove with Creon（urging）that the throne should be unoccupied＇：（3）this would be so far in accordance with the advice of Teiresias in Eur．Phoen． 888 f ．（quoted by Meineke）：
（Creon would then of course be regent but not sovereign．） The Phoenissae was produced，according to Dindorf，about B．C． 415 ．（4）Without supposing any reference to an ${ }^{\epsilon} \rho \ell s$ ${ }^{\alpha} \gamma_{a} \theta \dot{\eta}$ ，the antithesis between a former and a later ${ }^{\prime \prime} \rho i s$（the latter of a fatal kind）is far more natural than that between
 as infin．passive．

Meineke＇s objection to $\chi \rho a i v \epsilon \sigma \theta \alpha i$ is not well grounded．
 $\lambda$ úтaıs．＇There was disputing between general and general．＇
369.

＇$\lambda_{0} \gamma_{\varphi}$ ，in the light of reason＇（Jebb）．Rather，＇in their argument＇，when they disputed with Creon．Cp．Her．v．94， § 3，ủmoঠєєкvv́vтєs $\tau \epsilon$ 入ó $\gamma \varphi$ ov̉ס̀̀v ．．．$\mu \epsilon \tau \epsilon \grave{\partial \nu} \tau \hat{\eta} \varsigma \chi \omega ́ \rho \eta s$.

кủ入ıтŋрíov（Jebb）．Perhaps rightly．
383. ธ̃точ $\theta$ єо̀̀
жо́vovs катоเктเ๐ิิซเข.
oัтоv (Jebb). I still prefer őтоь as a 'pregnant' use.

фабi. 'We cannot supply "the $\theta \epsilon \omega \rho o i$ "' '(Jebb). Why not, with $\tau \in \theta^{\prime} \sigma \pi$ เ $\sigma \tau \alpha \iota$ preceding (388)?
401.

 doors', $\theta$ v́paı $\iota=$ 'at their doors', like a beggar on the threshold.

I think that Oedipus at least joins кeivoss with $\delta \varepsilon \sigma \tau v \chi \bar{\omega} v$ as well as with $\beta$ a $\rho$ v́s.
405. $\mu \eta \delta^{2}$ iv' âv $\sigma \alpha v \tau o v ̂ ~ к \rho \alpha \tau \eta ิ s . ~$

I should not object to крaлois if it had MS. authority. But I see no reason against $\kappa \rho a \tau \eta \hat{\jmath}$.
420. $\phi \in \rho \omega \delta^{\prime \prime}{ }^{\circ} \mu \omega \omega$.
'But still, such is the import of my tidings.' I still think this more natural than 'but I must bear it'.


The reading is not certain; but my defence of кй ${ }^{2}$ aratpoûvcat perhaps may stand. The Scholiast's explanation favours ка̉паvaípovtaı.

Jebb＇s explanation of is is that to which I gave the second place．The difference is slight．

426．The reading of $A V^{3}$ ，etc．，$\pi \dot{\prime} \lambda \iota v$ ，construed with ${ }_{\epsilon}^{*} \lambda \theta_{o}$ ， is perhaps to be preferred．See infr．637， 1372 ．

I do not press the objection to кaти́vєढєv．

While granting that the genitive is＇bold＇，and that
 withstanding the quasi－caesura），I would，if possible，retain the MS．reading as more condensed and concentrated．



454．$\pi \alpha \lambda \alpha i ́ \phi a \theta^{\prime} \dot{\mu} \mu o i ̀$ Фоîßos ク้̈vváv $\pi о \tau \epsilon$ ．
グvurév $\pi o \tau \epsilon$ ，＇hath fulfilled at last＇（Jebb）．Is it not rather that as the main oracle had been so strikingly fulfilled，this particular prophecy also（93）was certain of fulfilment？
458.

$$
\begin{aligned}
& \pi \rho \grave{s}{ }^{*} \tau \alpha \hat{\imath} \sigma \delta \epsilon{ }^{*} \tau \alpha i ̂ s ~ \sigma \epsilon \mu v a \hat{\imath} \sigma \iota \delta \eta \mu o v ́ \chi o \iota s \theta_{\epsilon \alpha i ̂ s} \\
& \dot{\alpha} \lambda \kappa \grave{\eta} \nu \pi o \iota \epsilon \hat{\imath} \sigma \alpha \iota .
\end{aligned}
$$

The reading is uncertain．But I doubt the necessity， asserted by Jebb，that an objective genitive with $\dot{\alpha} \lambda \kappa \grave{\eta} \mathrm{v}$ ，must mean＇the danger，not the interest defended＇．
470.

I have never supposed a special allusion to blood-guiltiness here. But I still think that more is meant than merely washing the hands. I repeat 'the precept to wash the hands (Schndw.) is probably included, but with a ceremonial significance' (L. C., ed. 1879).


'The objection to $\gamma \epsilon$ is that it supposes кро́каиби' to be the genus of which $\mu a \lambda \lambda \hat{\varphi}$ is a species' (Jebb). But $\gamma \epsilon$ sometimes adds as well as limits. I suppose кро́кацбьv to be properly soft woollen yarn suitable to form the woof in weaving, here used of a woollen fillet. To this suggestion $\gamma \epsilon$ may introduce a modified assent-'Yes, a woollen fillet, but composed of wool freshly plucked from a ewe-lamb.' $\sigma \grave{v}$ seems otiose, and $\tau \epsilon$ introduces an unmeaning complexity. I have nothing to object to vєоло́кч (newly plucked). Baди́v was probably the conjecture of some one to whom the idiomatic $\lambda a \beta$ ќv appeared superfluous.
479. Cp. $\pi \lambda \eta \mu 0 \chi^{o ́ \eta}$ : Eur. fr. 592 , ib. 148 .

Jebb takes $\theta \hat{\omega}$, literally, of placing the bowl. I had understood the word more generally, of arranging or preparing the rite. Cp. 466. But Jebb's interpretation is quite unobjectionable.

It is possible, as Jebb suggests, that $\sigma \omega \tau$ inpor includes both obtaining and conferring safety. But I still incline to think
that the word forms part of the ritual of Colonus, without immediate reference to the case of Oedipus. Jebb's 'with a view to safety' may stand as an equivalent.

I accept $\sigma v \tau^{\prime}$ av́ròs. See my note on Ant. 687.
489.
$\mu \eta \delta \grave{\epsilon} \mu \eta \kappa v ́ v \omega \nu \beta_{0}{ }^{\prime} \nu$.
$\mu \eta \kappa$ र́v $\omega v$, 'making loud' (Jebb). Yes. But in Plat. Prot. 329 A, $\mu \alpha \kappa \rho \grave{v} \dot{\eta}_{\chi} \boldsymbol{\epsilon} \hat{\imath}$ surely refers to a prolonged sound.



Without admitting that $\gamma \epsilon$ is 'intolerable', I have no objection to make to Hermann's dí $\chi$ a.

5II. ${ }^{\circ} \mu \omega s \delta^{\prime}{ }^{\prime} \epsilon \rho \mu \alpha \iota \pi v \theta \notin \sigma \theta a \iota$.
The Oed. Coloneus is a late play, like the Philoctetes, and polyschematism may be here and there admissible in both. See on Phil. iris.



The difficulty of this passage has not been removed. E. L. Lushington, writing to me in 1886, defended *éк $\omega v$, and proposed $\dot{a} \lambda \iota \tau \eta \rho \partial ̀ v$ for $a \dot{v} \theta a i \rho \epsilon \tau о v$. This removes the metrical irregularity and gives a real thought in place of a
sophistic quibble. 'I acted willingly, indeed, but not wickedly.' Lushington censured oûv as 'quite out of place, and very weak '. The position of $\mu \grave{v} \nu$ is also difficult in Jebb's
 ov̛̉́氏́v.
533.

' Poetical Greek idiom would join кoıvâs with ẃoivos rather than with $\mu u \tau \rho o s^{\prime}$ (Jebb). Perhaps rightly.

In reading aiio $I_{s}$ followed E. L. Lushington. The double $\tau \epsilon$ in Jebb's reading is difficult.
536. ì̀ $\delta \hat{\eta} \tau \alpha \mu \nu \rho i \omega \nu \gamma^{\prime} \epsilon \epsilon \pi \iota \tau \rho о ф а i ̀ ~ к а к \hat{\omega} \nu$.
' $\in \pi \imath \sigma \tau \rho \circ \phi a i$ refers to the revival of the pangs in his soul by this questioning ' (Jebb). Surely this is inadequate. The successive discoveries in $O . T$., his self-blinding, the unnatural conduct of his sons, his exile-these are the $\dot{\epsilon} \pi \sigma \tau \rho \circ \phi a i$ какิิv. Cp. Eur. Androm. 349, какิิv тобои́тшv ov่X ópâs єтє $\rho \rho \circ{ }^{\circ}{ }^{\circ}$;
540.
 ${ }^{\epsilon} \pi \omega \phi \in ́ \lambda \eta \sigma \alpha$.

I am aware that my supposition, that $\mu \eta$ with the aorist indic. here expresses an impossible wish with reference to past time, following the analogy of $\epsilon i, \not \geqslant v a, \dot{\omega}$, $\grave{\circ} \pi \omega s$ with past tenses of the indicative, is bold, and perhaps violent ; but I am not yet convinced that it is untrue. I acknowledge, however, the great ingenuity of Jebb's emendation.



Jebb throws contempt on Hermann's reading and the explanation of Döderlein, which was accepted by Hermann and Linwood, who remarks, 'Nexus est: $\mathfrak{\epsilon} \dot{\epsilon} \lambda \omega \nu \quad \mu \grave{\epsilon} v$ фovev́vas, каì ó $\lambda \dot{\epsilon} \sigma a s$, quod paullo insolentius effert $\dot{a} \lambda o v ̀ s$ '́ $\phi$ '́vevra.' The aorist participle sometimes denotes an action which is subsequent to that of the verb, while both are in past time. See Goodwin's Moods and Tenses, §152. Here the inversion assists emphasis and concentration. 'I slew him-convicted of the deed.' As in 545 , Oedipus admits the fact, but denies the blame. This correspondence of antitheses is destroyed by Mekler's reading. The apparently
 for by some reference to the formal language of Athenian Courts. In Jebb's reading, a dactylic line is ended with a cretic- $\dot{\alpha} \pi \omega_{\lambda} \lambda \epsilon \sigma \bar{\alpha} \nu \mid \nu o ́ \mu \varphi$.
550.

 reading to that of Turnebus. Hermann's ôs $\mathfrak{\epsilon} \sigma \tau \alpha \dot{\alpha} \lambda \eta$ may be right. ' $\epsilon \neq$ ' $\dot{\sigma} \sigma \tau \alpha ́ \lambda \eta$ assumes too much.
553. тavôv $\theta^{\prime}$ ósoîs

Jebb understands óooîs of Thescus coming from Athens to Colonus. Cp. 303, 304. But Theseus' knowledge in 555 does not go beyond what he has learnt from the $\sigma \kappa о \pi o s$. The arrival of the traveller is more in point.

See Bacchylides xvii. ( $\theta \eta \sigma \epsilon$ v́s).
563.

$$
\chi^{\omega}{ }^{\omega} \mathrm{S} \tau \iota S \pi \lambda \epsilon \hat{\epsilon} \sigma \tau^{\prime} \text { d̉ }
$$

 I see no reason for accepting Dobree's reading, is $\epsilon i \stackrel{s}{\boldsymbol{s}} \pi \boldsymbol{\lambda} \boldsymbol{\epsilon} \boldsymbol{\sigma} \tau$ '. It rather weakens the natural emphasis on $\pi \lambda \epsilon \bar{i} \sigma \tau \alpha$.
574.


סooíरeral is of course an attractive variant. Jebb failed to see that the words I quoted from Plato, Rep. vi. 484 A , were $\delta \iota a ̀$ a $\mu a \kappa \rho o \hat{v}$ tuòs $\delta \iota \epsilon \xi \in \lambda \theta$ óvtos $\lambda o ́ y o v$. If he preferred to read $\delta \iota \epsilon \xi \in \lambda \theta$ óvt $\epsilon$ there, he should have said so. And I understand Demosthenes, $54 \mathrm{I}, 22$, to say 'when everything belonging to the laws, including iппшнобiaє каì тараүрафаí (nominatives) had had its course ( $\delta \iota \epsilon \xi \in \lambda \eta \lambda \hat{v} \theta \epsilon \epsilon)$.'

'The favour which you ask of me lies in a small compass' (Jebb). Rightly.

 for altering it. 'Do you mean the contest between your sons, or some conflict in which I am concerned ?' (CA).

Kayser's ẳva̧̧, хрýjova is extremely ingenious and attractive, but I am not convinced that the MS. reading
is corrupt. An object for $\mathfrak{\alpha} v a \gamma \kappa \alpha ́ \varrho o v \sigma \iota ~(\tau \iota v \grave{\alpha}$ or $\sigma \epsilon$ ) is easily supplied, and, after speaking distinctly of an $\dot{\alpha} \gamma(\omega v$, it is not necessary that Oedipus should 'lead very gently up to the disclosure ' etc.
590. $\quad \dot{\alpha} \lambda \lambda^{\prime}$ єí $\theta^{\prime} \lambda$ оvт $\alpha \gamma^{\prime}$.

I am ready to accept $\theta_{\epsilon}^{\prime} \lambda_{o v \tau \alpha}$.

' $\gamma^{\prime}$ vovs $=$ " race " not " birth " (Jebb). Rightly.
605. For $\chi \hat{\theta} \nu \nu=\pi o ́ \lambda \iota s$, cp. Eur. Heracl. 968, $\tau \hat{\eta} \delta^{\prime} \alpha \pi \iota \sigma \tau \hat{\eta} \sigma a \iota$ $\chi^{\theta o v i}$.

6I6, 6I7. каì таîб८ $Ө \grave{\eta} \beta \alpha \iota s ~ \epsilon i ̉ \tau \alpha \nu v ̂ v ~ \epsilon v ̉ \eta \mu \epsilon \rho \epsilon i ̂ ~$ $\kappa \alpha \lambda \hat{\omega}{ }^{*} \tau o ̀ ~ \pi \rho o ̀ s ~ \sigma \epsilon ́ . ~$
I took $\epsilon \forall \forall \eta \mu \epsilon \rho \epsilon \hat{\imath}$ as impersonal. But $\tau \grave{\alpha}$ is unobjectionable. $V^{3}$, according to Castellani's collation, has $\tau \grave{c}$. For the sentiment cp. Eur. fr. 594.

$$
\begin{aligned}
& \text { aùtòs éautóv. }
\end{aligned}
$$

Theodectes fr. 9 (N. p. 804).

$$
\begin{aligned}
& \text { ó } \mu v \rho i o s ~ \chi \rho o ́ v o s ~ \\
& \text { тà } \pi a ́ v \tau^{\prime} \text { ả } \mu a v \rho o i ̂ ~ \chi v i ́ \pi o ̀ ~ \chi \epsilon i ̂ p a ~ \lambda a \mu \beta a ́ v є \epsilon . ~
\end{aligned}
$$


' iv' could mean, "at a place where", at the grave (see on 4II), but is better taken as="in which case", "when", since the moment of rupture ( $\delta \iota a \sigma \kappa \epsilon \delta \omega \sigma \omega \nu$ ) would not be the battle at Colonus, but the preceding declaration of war'
(Jebb). It may be rejoined that $\delta o ́ \rho \in \iota$ implies actual conflict, and that 622 speaks of blood shed over the grave.



Jebb decides for the reading and interpretation which I placed second, but which I rather preferred. I should therefore now read ${ }^{\circ} \tau \varphi$.

I should now read ${ }_{\epsilon}^{\epsilon} \mu \pi \lambda_{\iota \nu}$ with Jebb, accepting Musgrave's conjecture.


Jebb takes these lines as I do, except that єvímmov $\chi$ 'िpas seems to me to refer especially to the Colonus Hippius.

 But I am not convinced that dंvé $\chi o v \sigma \alpha=$ 'maintaining' (as a favourite haunt) is certainly wrong. See Pind. Pyth. ii. 89 ( $\theta$ єòv).


685. Cp. Eur. Ion, 889, кро́кєа $\pi \in ́ \tau \alpha \lambda \alpha$. . . ảv $\left.\theta_{i}^{\prime}\right\} \epsilon \iota \nu$ Х $\rho v \sigma a r-$ $\tau \alpha v \gamma \hat{\eta}$.

I still prefer to take vouáóss actively ('the springs that feed the runnels'). Jebb says 'There is no example of

having an active sense.' But surely dop $\beta$ ás is active in Phil. 700 and fr. 279? (' the bounteous earth,' Jebb).
688. $\dot{\epsilon}^{\prime} \pi^{\prime} \eta{ }^{\prime} \mu a \tau \iota$.
Jebb does not quote Heraclitus ( $\mathrm{fr} .3^{2}$, ed. Bywater) véos ' ${ }^{\prime}{ }^{\prime}{ }^{\prime} \eta^{\prime} \mu \epsilon ́ \rho \eta \eta^{\eta} \lambda \iota o s$.

692, 693. ov̉o' ${ }^{\text {a }}$ र $\rho$ vá́vıos 'Aфpooíra.
I should now read thus with Jebb , with $\overparen{\theta \text { caîs }}$ for $\theta$ ciaus in the strophe (680).

I should now read ov'ס̇̀ in deference to Jebb's decision. But I am not convinced that $\gamma \eta^{\prime} \rho q=$ 'in old age' is beyond the limit of usage in Tragedy. ovvvaíwv'has palaeographic probability', but is feeble here.
 $\epsilon ท ้ \iota \pi \pi \circ v, \epsilon ข ้ \pi \omega \lambda o v, \epsilon \dot{\theta} \theta \dot{\alpha} \lambda \alpha \sigma \sigma o v$.
«v้Х $\eta \mu \alpha \epsilon \hat{\prime} \pi \omega \lambda$, etc., seems 'forced', especially since $\alpha \ddot{v} \chi \eta \mu \alpha$ is in apposition, and is hardly supported by Bacchyl.
 pares with it. I still think that the two lost syllables $\sim \sim$ contained a pronoun governed by єimєiv ( $\gamma^{\prime} \nu \iota \nu$ ).

 seems more poetical to take $\pi \lambda$ úra, by the familiar synecdoche, of the ship, than literally of the oar. I have suggested тираїбоо $\boldsymbol{c}^{\prime} \nu$ 人, assuming the Epic quantity ( $\bar{d}$ in arst) to be

 antistrophe，and in Pind．$N$ ．v．43，$\eta$ そँо $\mu \epsilon \tau \alpha \tilde{u} \xi \bar{\xi} \nu \tau \alpha$ ，corre－ sponding to $\gamma a \mu \beta \rho o ̀ v ~ \Pi o \sigma \epsilon \iota \delta a ́ \omega v a$ ，etc．

$\sigma o i$ here and in Phil． 1165 （sc．$\pi \alpha \dot{\rho} \epsilon \sigma \tau \iota v$ ），though without other parallels，appears to me idiomatic．
 фóßov vєш́p $\eta$ ．

735.
 тєí⿱宀v．

The MS．reading $\tau \eta \lambda \iota \kappa o ́ v \delta{ }^{\prime}$ seems much more pointed than the conj．$\tau \eta \lambda \iota \kappa o ́ \sigma \delta$＇．As Mr．Palmer well observes，the age and feebleness of Oedipus was a plausible reason for per－ suading him＇to put himself under the care and protection of his friends＇．
737.

${ }^{\alpha} \sigma \tau \omega \bar{\omega}$ is certainly the stronger reading，and may be right， though ${ }^{\alpha} v \delta \rho \hat{\omega} v$ has much better authority．

I see no sufficient reason for placing a colon at крímтєtv． It makes rather an abrupt asyndeton．

761， 762.

I distinctly prefer the alternative which Jebb rejects，
'taking $\lambda_{o ́ \gamma o v} \delta$. as defining gen. with $\mu \eta \chi \alpha ́ v \eta \mu a$ : "thou who from anything wouldst borrow a crafty device consisting in a fair plea."' See the parallels adduced by Jebb.

'Because his dearest wish now is that his grave should bless his friends and harm his foes' (Jebb). Rightly. For $\dot{\epsilon} \lambda \epsilon i v$, of crossing or foiling a design, cp. Eur. Med. 372, $\tau \not \approx \mu \mu^{\prime} \in \AA \lambda \epsilon i v \quad \beta$ ои $\lambda \epsilon \dot{\prime} \mu a \tau \alpha$.

$\tau \hat{\eta} \sigma \delta^{\prime}$ is harmless, but $\tau \hat{\omega} v \delta^{\prime}$ (masc.), though awkward, may be right. Jebb strangely joins какөิv $\tau \hat{\eta} \sigma \delta \epsilon \chi$ oovós-and so L. and S. But I should have thought that 'to get off scot free from this land (or from the land of these men'), -i.e. from conflict with her-was quite a natural expression. Cp. Plat. Soph. 254 D, à $\theta$ ̛̣oเs á $\pi \alpha \lambda \lambda$ át $\tau \epsilon \nu$ (absolute use): Legg. xii.
 $\lambda \alpha ́ \tau \tau \omega \nu \tau \alpha \iota:$ Theaet. 183 c , то̂̂ тє $\sigma о \hat{v}$ évaípov $\dot{\alpha} \pi \eta \lambda \lambda \dot{\alpha} \gamma \mu \epsilon \theta \alpha$ :

 $\gamma \eta \mu \epsilon \nu$ : Rep. 366 A, Legg. ii. 72 I D, Lys. xxviii. 8, тotov́tب
 and the Chorus have heard the prophecy of Oedipus.

## 787, 788.

éкє $\epsilon \hat{i}$

It seems at first sight more rhythmical and more consistent with the use of $\chi{ }^{\omega} \rho \alpha$ to join $\chi \dot{\omega} \rho a s \dot{\alpha} \lambda \alpha \alpha^{\sigma} \tau \omega \rho$, with Jebb. But $\dot{\alpha} \lambda \alpha \alpha^{\sigma} \tau \omega \rho$ ovi $\mu o ́ s$ is stronger if taken separately. For an extended or generalised use of $\chi^{\omega} \rho \alpha$, cp. Plato, Legg. 747 E,


792.


I should read either $\epsilon \kappa$ with L or каi with A , but not the conflation of both ( $\kappa \dot{\alpha} \kappa$ ) with Jebb.

тà каipıa seems more pointed than тò каípıa.

Musgrave's $\tau 0 \hat{\delta} \delta \epsilon$ for $\tau \hat{\omega} \nu \delta \epsilon$ makes the meaning clearer, but is hardly certain, although $\tau \hat{\omega} \nu \delta \epsilon$ may be an error due to the same word occurring in the previous line.
832.


Cp. Eur. Heracl. 139.

ib. 267.



Jebb reads óoocmop $\eta \sigma \eta$ s, perhaps rightly, but the point is uncertain. The future makes a stronger end of the clause.
861.

The Triclinian reading is for once the best. There is no special point in $\lambda^{\prime}$ бoıs $\ddot{\alpha} v$, and the reservation on the part of Creon- $\hat{\eta} v \mu \eta$ etc.-shows that he is not so rash at this moment as he becomes (874) after the curse of Oedipus.
866.

I do not think that ő $\mu \mu \alpha$ can at once mean 'darling' and ' means of sight'. That the latter is meant appears from the context. Nor can $\psi i \lambda o ́ v$ be simply 'defenceless'. Cp. the use of $\mu$ óv $\nu \nu$ in 895. There is an oxymoron intended, 'the eye of one who has no eyes'. Cp. Job xxix. 15, 'I was eyes to the blind, and feet was I to the lame'. But the helplessness of the young maiden adds to the pathos of the expression.


ib. $\theta \epsilon \hat{\omega}$. Such genitives are often unemphatic if not pleonastic. See note on 1085 .
885.

$$
\dot{\epsilon} \pi \epsilon i ̀ \pi \epsilon ́ \rho a v
$$

$$
\pi \epsilon \rho \hat{\omega} \sigma i \nu * \gamma \epsilon \delta \eta^{*} .
$$

Jebb and Hermann are possibly right in saying that $\pi$ tépav cannot be metaphorical $=$ 'they are passing all bounds'. On the other hand, it may be noted that the Chorus in imagining the subsequent encounter ( $1047,1059 f$.) speak of places within the Athenian boundary. If $\pi \epsilon \rho a v$ is taken literally, the expression is hyperbolical. There is a mark (") over $\pi \epsilon ́ \rho \alpha \nu$ in L, indicating a gloss which does not appear. See 155 supra, $\pi \epsilon \rho \hat{q} s$.
900.

$\mu \alpha ́ \lambda \iota \sigma \tau \alpha \sigma v \mu \beta \alpha ́ \lambda \lambda o v \sigma \iota v$ ध́ $\mu \pi \delta o ́ \rho \omega \nu$ óooí.
The question of the 'two roads' will be treated on 1054. Roads from Phyle and Eleusis, long since obliterated, would naturally converge towards a place so frequented as Colonus.
917. тó入ıv кévavôpov.

ќ́vavopov: 'destitute of inhabitants' (Jebb). Rather 'void of men or manhood': cp. Aesch. Pers. $118 \mathrm{f} ., \mu \grave{\eta}$ módıs
 ${ }_{\circ}^{\circ} \mu \boldsymbol{\lambda} \boldsymbol{\lambda}$ os.

Jebb rightly comments on the ironical use of $\mu$ '́тоєкоs.

'Schneidewin's $\nu \epsilon \not \mu \omega \nu$. . . is clearly right ' (Jebb). I doubt. The repetition of the same word with different meaning is no cause for suspicion: and for $\lambda^{\prime} \epsilon \omega \nu=$ 'account', 'esteem', cp. Aesch. Prom. 994, каì бє̀ $\delta^{\prime}$ ধ́v тои́тоıs $\lambda \in ́ \gamma \omega$ : Eum. 48,


## 945, 946. öтч $\gamma \dot{\alpha} \mu$ оь 

I still think that $\tau \in \kappa \nu \omega \nu$ is a descriptive genitive-' the unholy marriage of a son' (sc. with his mother). As Jebb observes, there is 'a certain designed obscurity.' But it is not necessary that the genitive should be one of relation $=$ ' marriage with a son '.

Cp. Eur. Hipp. 831 f.

$$
\begin{aligned}
& \text { а́ } \mu \pi \lambda а к і а \iota \sigma \iota \tau \omega ิ \nu
\end{aligned}
$$


I have no objection to reading $\pi \hat{\omega} \mathrm{s} a ̈ v$ with Jebb.

The MS. evidence certainly favours $\tau 0 \hat{\theta} \theta^{\prime}$ rather than $\tau \hat{\varphi} \delta$, and I should have thought that either might stand.
1016.

$$
\text { oi } \mu \hat{v} v * \in \mathcal{\epsilon} \xi \epsilon \iota \rho \gamma \alpha \sigma \mu \epsilon ́ v o \iota .
$$

 conjecture) is irresistible.



I now agree with Jebb that Elmsley's $\dot{\eta} \mu \hat{i} \nu$ (for $\dot{\eta} \mu \hat{\omega} \nu$ of the MSS.) is probably right.

1023, 1024. ov์s ov̉ $\mu$ ท́ $\pi о \tau \epsilon$

The difference between 'glorying before the gods' after a victory, and 'making grateful vows to the gods' (Jebb) is a rather shadowy one. In other respects, Jebb's interpretation agrees with mine.
1034.
$\hat{\eta} \mu a ́ \tau \eta \nu \tau \grave{\alpha} v v ̂ v \tau \epsilon \in \sigma 0 \iota$ бокєî $\lambda \epsilon \lambda \epsilon \in \chi$ Өą.

Whether $\tau \alpha v \hat{v} v$ or $\tau \grave{\alpha} v \hat{v} v$ should be read here is uncertain.
1038. $\chi \omega \rho \omega ิ v a \dot{a} \pi \epsilon i \lambda \epsilon t \nu v v$.

I think that $v v v$ here is simpler and not feebler than $v v v$.

Cp. Eur. H. F. 534, 535.
$\xi \dot{v} \gamma \gamma \nu \omega \theta_{i} \mu o t$,

1046. то̀v $\chi^{\alpha \lambda \kappa о \beta o ́ a v " ~} \mathrm{~A}^{\text {р }}$.

The clatter of shields and swords in battle is poetically imagined as the brazen voice of Ares.



Jebb decides in favour of the interpretation (Hermann's) to which I gave the second place in 1879, referring $\hat{\omega} \nu$ to Ovaroîtv. I believe he is right.

| 1055-1057. | тàs $\delta$ ¢бтódovs |
| :---: | :---: |
|  |  |
|  |  |

While agreeing generally in Jebb's view, I still think that the dative may be governed by $\hat{\epsilon} \mu \mu i \xi \in \iota \nu$ (or $\dot{\epsilon} \mu \mu \epsilon i \xi \in \epsilon \nu$ ), not in the sense of conflict, but of being present in the mêlée. See my note of 1879 .
1061. Oiáтtios éк vo $\mu$ о̂.

Jebb thinks Hartung's eis vopóv, 'certain', because 'the ellipse of $\chi^{\hat{\omega}} \rho \frac{\nu}{}$ is surely impossible'. This is hardly convincing, with $\chi^{\text {cupovs immediately preceding. }}$
'The place meant is not certain' (Jebb). I am still inclined to think that the 'snowy rock' must be the western end of Parnes and that the pass of Phyle is meant. The pasturage of Oea may have extended farther to the N. than is indicated on Jebb's chart. In any case $\dot{\rho} \iota \mu \phi \alpha \rho \mu \dot{\alpha} \boldsymbol{\tau} \boldsymbol{\prime}$ s $\dot{\alpha} \mu i \lambda \lambda a \iota s$ involves an hyperbole. The question of the two roads is discussed by Sir George Young in J. H. S. for 1901.

Jebb's interpretation nearly agrees with mine, only I take 'the enemy' vaguely thought of, rather than Creon, to be the subject.

1068, 1069. ¿́р $\mu \hat{\text { âтаı } \dagger к а т ' ~} \dot{\alpha} \mu-$ $\pi v \kappa \tau \eta ́ \rho \rho a$ фá $\lambda a \rho a \pi \omega ́ \lambda \omega \nu \dagger$.

Jebb 'cannot believe кат $\alpha \dot{\alpha} \mu \pi v \kappa \tau \eta \rho \iota \alpha$ to be Greek', when so understood. I am not convinced of this. For $\dot{\alpha} \mu \pi v \kappa \tau \eta{ }^{\prime} \rho \iota a$
 $\pi v \kappa a s \mid \pi \omega ́ \lambda o v s$. The difficulty is increased by the doubtfulness of the reading in the corresponding line of the strophe, 1054. In 1879 I proposed to read (1054) $\epsilon^{\epsilon} \nu \theta^{\prime}$ oíouaє 'ं $\gamma \rho \epsilon к$ v́סониоv (epithet of Pallas in Hes. Theog. 925), and


For Hermann's $\chi^{\alpha \lambda \hat{\omega} \sigma}{ }^{\prime}$, however, cp. Hes. Scut. 308, $\rho v \tau \alpha ̀$ $\chi^{\alpha \lambda a i v o v \tau \epsilon s . ~}$
$\pi \dot{\alpha} \theta \eta$.
 $\tau \lambda a \sigma \hat{\alpha} \nu \ldots \epsilon \dot{v} \rho o v \sigma \hat{\alpha} v$ is extremely ingenious. But the meeting of the chorus with the maidens is hardly in point. Elmsley suggested to read $\dot{\epsilon} \nu \delta \dot{\omega} \sigma \epsilon \iota \nu$ with $\pi \alpha^{\prime} \theta \eta$ as subject and $\tau \hat{\alpha} \nu$... єipov $\hat{\alpha} v$ gen. pl., 'that the sufferings of the maidens who have so much endured and have been treated so hardly by their kindred shall soon subside, i.e. be relieved '. Cp. Iph. A. 942 -

Another expedient is to read ${ }^{*} \epsilon \kappa \delta \delta \boldsymbol{\omega} \sigma \epsilon t v$, 'that they will surrender' (with accusatives following). Cp. Her. i. 3, ov̉ Sóvtes


$\theta \epsilon \omega р \eta ́ \sigma \alpha \sigma \alpha$ тоv̉ $\mu o ̀ v$ ӧ $\mu \mu \alpha$.
$\kappa \dot{\rho} \rho \sigma \alpha \iota \mu \epsilon$ * $\tau \hat{\omega} v \delta{ }^{\prime}{ }^{\alpha} \gamma \omega^{\omega} \nu \omega v$ is close to the MSS. and seems harmless, whatever is made of 1083 . With regard to this, I admit that the grounds for ai $\omega \rho \eta \eta^{\prime} \sigma a \sigma a$ are strong. Cp. e.g. Eur. Suppl. 1047 -

On the other hand, before finally condemning $\theta \epsilon \omega \rho \eta_{\sigma} \alpha \sigma a$, other cases, especially in Euripides, of the transitive use of intransitive verbs ( $\beta$ aívєєv, хорєíєьv, H. F. 686, 87I) should be considered. Professor E. L. Lushington said, ' I still support the old reading. $\theta \epsilon \omega \rho$. ó $\mu \mu a$, 'let my eye be spectator,' is a boldness of expression which in Sophocles shocks me not'.
1085. ì̀ $Z \in \hat{v}, \pi \alpha \dot{\alpha} v \tau \alpha \rho \chi \in \theta \epsilon \hat{\omega} v$.

I observe that $\theta \epsilon \omega \hat{\nu}$, in Jebb's emended order of words (i $\theta \epsilon \omega \hat{\nu} \pi a ́ v \tau \alpha \rho \chi \epsilon$ ), confirms the MS. reading of 868 .

I still think that $\delta a \mu$ ov́ $\chi o t s$ ( pl . for sing.) refers to Theseus, not to the Coloniates.

III3, III4. каُvamaívєтоv


I do not think that $l$. In 4 , with Jebb's reading кúvanveviбarov, can refer to the brief and hurried experience of the maidens after the capture. I take the words as they stand to mean that the presence of both his daughters comforts him, now that he has found a resting-place after the long wander-
ing ; in which he had indeed been led and tended by Antigone, but such alleviation of misery could not be compared with his present joy ( ${ }^{\prime} \chi \chi^{\omega} \tau \alpha \dot{\alpha}$ фì $\lambda \tau \alpha \tau^{\prime}$, etc.).

I do not feel that Wex's emendation of this line
is convincing, and I prefer to leave it as Hermann corrected it, though under the ban of Jebb.



II99. $\pi \rho o ̀ s ~ \tau o ̀ ~ \lambda ı \pi \alpha \rho \epsilon ́ s . ~$
Cp. Eur. Hec. 745.

$\mu a ̂ \lambda \lambda o \nu ~ \phi \rho \epsilon ́ v a s ~ \tau o v ̂ o ̀ ' ~ . ~ . ~ . ~$
and, for the general meaning, Her. Fur. 534-5, छv $\gamma \gamma v \omega \theta i{ }^{\prime} \mu \circ$,


The emphasis is on $\kappa \lambda \dot{\epsilon} \epsilon \iota v^{\prime}(\mathrm{Jebb})$. Yes. I therefore prefer $\tau 0 \hat{v} \tau^{\prime}$ to ${ }^{*} \tau o \hat{\imath} \delta$ ' which would claim the emphasis for itself.
1187.

$$
\begin{aligned}
& \tau \alpha ́ \operatorname{\tau o\iota ~ка\lambda \omega ิs~}
\end{aligned}
$$

There is surely some force in Mr. Palmer's argument against Hermann's *какшs here: 'Antigone intimates that Polynices might have some honourable purpose in seeking a
conference, something by which Oedipus might be benefited rather than injured. This proved to be the case, for when admitted to an interview, he most solemnly affirms that he was come for the support of his father, and that if the events of the war against his brother turned out prosperously, he purposed bringing back his father to his home and country. . . . If it is borne in mind that Antigone addresses her father with a view to propitiate his goodwill towards his son, nothing can be conceived more ill-adapted to that end, than to insinuate the evil surmise, that most basely as his son had acted towards him hitherto, he might possibly be meditating some further cruelty against his father; and by admitting him to a familiar converse it was possible he might betray the secret purposes of his heart.'

II90.

$$
\tau \grave{\alpha} \tau \hat{\varphi} \nu \text { * ка́кє } \tau \tau \alpha \delta \nu \sigma \sigma \epsilon \beta \epsilon \sigma \tau \alpha ́ \tau \omega v, \pi \alpha ́ \tau \epsilon \rho .
$$

 involves less change than any other emendation. But Toup's $\tau \grave{\alpha} \tau \hat{\omega} v$ какібтшv кú $\sigma \epsilon \beta \epsilon \sigma \tau \dot{\tau} \tau \omega v$, 'the deeds of most vile and impious men,' has something to recommend it.

## 

I agree with Jebb in thinking that the evidence for $\theta^{\prime} \mu$ нs indeclinable is 'neither large nor altogether satisfactory'. But I also approve his judgment in retaining provisionally the traditional text.
1192.

$$
\mathfrak{a} \lambda \lambda^{\prime} \text { av̉тóv—єícì } \chi \text { גit }
$$

Here also I think that some of Mr. Palmer's reasoning is worth quotation. 'If dُ $\lambda \lambda$ ' aủ̇óv were uttered in a tone of earnest entreaty, and the speaker abruptly added what
follows, I can conceive that it would be very intelligible, and if so, the touching effect of the entreaty would be heightened by the very fact that the sentence was unfinished.' The aposiopesis is qualified by the resumption in $\mathbf{2 0 1} \dot{\alpha} \lambda \lambda \lambda^{\prime}$ $\dot{\eta} \mu i v \in i \kappa \epsilon$. A somewhat similar breaking off is found in 1648:

$\dot{\eta} \delta o v \grave{\eta}$, singular, in the sense of that which gives pleasuresuch as the obtaining of a boon, is rare; and I am therefore still inclined to think that $\beta \alpha \rho \epsilon \hat{i} \alpha v$ jं $\delta o v \grave{\eta} v$ is an oxymoron'your words win me over with a charm which is sorely against my will'-although the cognate accusative in this case is slightly more 'bold'.
1209.

$$
\sigma \grave{~} \delta^{\prime} \hat{\omega} v
$$

$$
\sigma \hat{\omega} \operatorname{si\sigma } \theta^{\prime} .
$$

This correction of the MS. reading seems probable, but not certain.
1211.
 § $\omega \in t \nu$.

Jebb decides in favour of the interpretation which I
 $\mu \in \tau \rho i o v . ~ A n d ~ s o ~ C A . ~ B u t ~ i t ~ s t i l l ~ d e s e r v e s ~ t o ~ b e ~ c o n s i d e r e d ~$ whether a genitive with $\pi$ apíqui (as with $\dot{\alpha} \mu \epsilon \lambda \epsilon \hat{v}, \dot{o} \lambda \iota \gamma \omega \rho \epsilon \hat{\iota} \stackrel{r}{ }$, etc.) is 'impossible'. For $\pi \alpha \rho \epsilon i$ cp. Eur. Iph. A. 387 , тò $\lambda \epsilon \lambda о \gamma \iota \sigma \mu \epsilon ́ v o v \pi а \rho \epsilon і ̀$ | каì тò ка入óv.

$\kappa a \tau \in \theta \epsilon v \tau о$ ：＇lay up＇（Jebb）．I prefer＇lay down from their store＇，＇contribute＇－a＇subjective＇use of the middle．

 кита $\hat{\eta}^{\prime} \tau \alpha \iota$ ，ката $\theta^{\prime} \sigma \theta a \iota$ is＇to deposit from itself＇．

 It may be so．Perhaps the nearest parallel is Eur．Iph．A． 1270：



But is rov סéovzos not rather prosaic？I admit that it is rendered plausible by the Scholiast＇s paraphrase－s＇s $\pi \lambda$＇eov тov̂ $\pi \rho \circ \sigma \eta$ そ̆коvтos．I did not take $\tau 0 \hat{v} \theta^{\prime}$＇́八ovтos as $=$＇wish for prolonged life＇，but＇the state of willing＇，i．e．＇the life that is accompanied by the will to live＇．

1225．$\mu \grave{~}$ фîvae tòv ämavta vekậ 入óyov．
Add to the familiar parallels－Bacchyl．v． 160 －the words of Heracles on meeting the shade of Meleager ：

 фé $\gamma^{\gamma o s .}$
 （Jebb）．I prefer as more natural＇stands first on the whole reckoning＇，not＇when the balance is struck between the good and evil of being born＇，but＇when all so－called goods have been appraised＇．

I230.


Is тò véov infancy or youth? This depends upon the way in which $\pi \alpha \rho \hat{\eta}$ is taken. Jebb with Schneidewin derives it from $\pi \alpha \rho i \neq \mu t$ : 'once a man has passed the time of infancy with its light unconsciousness'. For $\pi \alpha \rho \hat{\eta}$, Jebb compares
 ing off old age', is equally possible. Cp. Il. ix. 446, $\gamma \hat{\eta} \rho \alpha$ s
 $\gamma^{\eta} \rho a s \dot{\alpha} \pi \omega \sigma \alpha \mu \epsilon ́ v \eta$. But it is questionable whether in this case the plural áф $\rho o \sigma \dot{v} v a s$ or the use of $\phi^{\prime} \rho o v$ can be accepted. This was felt by Nauck when he conjectured (not very happily) for l. 1230, кои̂фos, ảфробv́v ${ }^{\prime} \gamma^{\prime} \notin \omega \nu$. The pl. «́фробv́vas recalls the Homeric кататavé $\mu \epsilon \nu$ ảфpoovvá $\omega v$ (Od. xxiv. 457 , cp. xvi. 278) said with reference to the suitors' inso-

 Eur. Androm. 184, 185 :

Fr. adespot, 538 :

Hesiod's silver race die off on reaching puberty, $\dot{a} \lambda \gamma \epsilon^{\prime}$


Jebb reads with Herwerden, $\tau i s{ }^{*} \pi \lambda a \gamma \alpha{ }_{\alpha} \pi o \lambda v \mu^{\mu} \chi^{\theta}{ }^{0}$ s $\ddot{\epsilon} \xi \omega$, an ingenious emendation. But if it were true, would not the line be remarkable for the absence of a verb? If $\tau i s$ каца́төv may mean 'what trouble?' may not кá $\mu a \tau o s$ be supplied by anticipation in the earlier part of the line? For trouble personified as 'wandering', cp. Aesch. Prom. 275, 276:

$$
\begin{aligned}
& \text { таủtá тоє } \pi \lambda \alpha \nu \omega \mu \epsilon ́ \nu \eta \\
& \pi \rho o े s ~ a ̈ \lambda \lambda о \tau^{\prime} \tilde{a}^{\prime} \lambda \lambda о \nu \pi \eta \mu о \nu \eta े \pi \rho o \sigma \iota \zeta a ́ \nu \epsilon \ell .
\end{aligned}
$$


'Sophocles here named the Rhipaean mountains, "beyond utmost Scythia ", as representing the North' (Jebb). His note on this passage, with the reference to Arist. Meteor. i. 13, is thoroughly satisfactory.
1250. ${ }^{\alpha} \nu \delta \rho \hat{\omega} v \gamma \epsilon \mu$ кôvos.
'With no escort at least ' (Jebb), who censures my interpretation 'he and no man else' as 'somewhat weak'. I hold, on the contrary, that it is natural and dramatic that Antigone should interpose these words sotto voce, and that Oedipus in his blindness and extreme anxiety should not at once appre-
 ка́ра.

This view was defended in my Essay on Tragic Drama, p. 122. See also Jebb's note on Trach. 184.
1266.

$$
\text { * } \tau \dot{\alpha} \mu \grave{\alpha} \mu \grave{\eta} ' \xi \bar{\alpha} \lambda \lambda \omega v \pi \dot{v} \theta \eta .
$$

For $\tau \dot{\alpha} \mu \grave{\alpha}$, cp. Eur. fr. 797 :

(* ${ }^{*} \alpha{ }^{\alpha} v \tau^{\prime} \epsilon i ̋ \eta \eta, c i$. Meineke.)

Jebb so accents, perhaps rightly.
1279. oข̃т ${ }^{*}$ * $\dot{\phi} \eta \hat{\eta} \gamma \epsilon$.

Jebb reads $\mu \epsilon$ with Dindorf, and objects to $\gamma \epsilon$. But the addition of the participle serves to emphasise oiv $\boldsymbol{\sigma} \boldsymbol{c}$, 'Not thus at all events' (without speaking).

 classical Greek.' I yield the point as to катокктi\}єıv, for
 'having moved through the expression of pity'. But I still think that $\delta v \sigma \chi \epsilon \rho a i v \epsilon \iota v$ here is causative, and that such a use is not more singular than that of op $\alpha$ aive in $O . T .335$, каi
 aorist is in question. Cp . the 1st aorists of $\pi \tau \eta \sigma \sigma \omega$ and $\dot{\epsilon} \kappa \pi \tau \eta \sigma \sigma \omega$. (Eur. Hec. 179).


I still think that $\mu^{\prime} \boldsymbol{v} \nu$ opposes $\tau \grave{\eta} \nu \sigma \grave{\nu} \nu$ 'Epıv̀̀v to other efficient causes, which are not adduced. Jebb takes $\tau . \sigma$. 'E. to mean 'the Fury who pursues thee'. This seems 'forced '. It is occasioned by Jebb's assumption that the notorious Curse of Oedipus is ignored in the present drama. On this, see below, note on 1375 f. Even if it were so, the 'Erinys' here spoken of might be merely the wrath resulting from the unnatural treatment which Polynices has confessed in 1265 f . and for which a father's Erinys might be expected to pursue a son. But I do not think that the poet has departed so far from the universal tradition. Cp. 1433, 1434.

¿\} $\xi \in \lambda \lambda \eta \chi o ́ \tau \epsilon \varsigma$ is certainly a probable variant.

I348. $\tau \hat{\eta} \sigma \delta \epsilon \delta \eta \mu 0 \hat{\chi} \chi$ os $\chi$ Oovós.
 are nearly balanced. But Jebb's note here (I quote from the and edition 1889) is inconsistent with that on 458 : 'But
below, $1087 \gamma$ âs $\ldots \delta a \mu 0$ र́ $\chi o \iota s=$ the Athenians, $1348 \delta \eta \mu 0$ v̂ $\chi o s$ $\chi$ ${ }^{\text {ovós }}=$ the King.'

## I358, I359.   <br> Cp. Eur. fr. 196, Єُv ő $\lambda \beta \varphi \mu \eta \grave{\eta} \sigma \alpha \phi \in \hat{\imath} \beta \in \beta \eta \kappa o ́ \tau \in s$.


I still think that $\tilde{\omega} \sigma \pi \epsilon \rho \tilde{\alpha} v \zeta_{\hat{\omega}}=$ 'In whatever way I live' ('utcunque vivam' Herm.) is sufficiently supported by the

 ©゙s $\pi \epsilon \rho$ ăv єïך. The allusion to Polynices' remarks in 1256 ff . is quite in keeping with the context here.
 кєív $\eta \nu$ '̉ $\rho \in \tilde{e} \tau \iota \varsigma$.

My explanation of these words-'there is one who never shall call her by the dear and honoured name of City'-is essentially the same with Hermann's: 'Quemadmodum si de patriâ sermo esset, nemo offenderetur, si scriptum videret ov̉
 agitur, recte dictum est $\pi o ́ \lambda \iota v$, quae est civitas, cujus quis civis est.' So Creon uses the word in lines 837,858 of this play, and in $1417 \pi o ́ \lambda \iota v=\tau i v v$ oìv módev, and a similar brachylogy occurs in Eur. Heracl. 202, тó $\lambda \iota v \mu \epsilon \nu$ «́ркєi. Polynices has spoken of defeating his brother, but not of overthrowing Thebes, as would be implied by mód七v... épeí $\psi \in \iota s$. And although Antigone in pleading with him uses the phrase пáтраг катабка́чаvть, she does so. in order to remind him that the result of such a conflict must be disastrous either way.

With reference to Jebb's view of this passage, I will only here repeat what I said in 1879: 'The curse thus solemnly recalled is the original curse of the old story, and not a mere incidental utterance like that in 421 f.' This does not seem to me at all undramatic.

1378, 1379. каi $\mu \grave{\eta}$ ' $\xi \alpha \tau \iota \mu \alpha ́ \oint \ddagger \eta \tau о v, ~ \epsilon i ~ \tau v ф \lambda о \hat{v} \pi \alpha \tau \rho \grave{s}$

 is the received interpretation, but, to my thinking it leaves the connexion of the following clause, $\epsilon i$. . . ${ }^{\epsilon} \phi v \tau \boldsymbol{\tau}$ obscure. Jebb takes $\epsilon i$ as $=u ̈ \tau \iota$ and makes the father's blindness the ground of the sons' contempt. But in this case the addition of $\tau o l t o \delta^{\delta} \epsilon$ confuses the sense. The emphatic order of the words rather suggests 'seeing that ye, his offspring, behaved so cruelly to a father who was blind'. I take the clause thus understood to be the object of ${ }^{\epsilon} \xi \in a \tau \iota \mu a ́ \delta \eta \tau о v$,
 in later Greek. When duly punished, they would no longer think lightly of their offences. $\dot{\alpha} \tau \iota \mu \dot{\alpha}\} \epsilon \omega$ is followed by an infinitive (i.e. an object clause) in Eur. H. F. 608, 609:

ои̉к $\mathfrak{a ̉ т \iota \mu a ́ \sigma \omega ~}$

$\gamma^{\alpha} \rho$ in 1379 means that the heinousness of the sons' misbehaviour is accentuated by the dutifulness of the daughters.

 vópors as a 'causal dative'. I prefer to understand with Hermann: 'Pro Jove dixit Zךiòs ảp $\quad$ aíoss vó $\mu o \iota s$, quia sensus, qui verbis subest, eo redit ut dicat, si quidem Justitia incolumes servat Jovis antiquas leges. Viderat hoc Brunckius.'

## 1389, 1390.

каì ка入ิิ тò Tapтápov

The darkness of Erebus obscures interpretation here. As often elsewhere, Hermann's note is especially helpful. He wrote as follows (ed. 1839) : 'Puto hic dici : inzoco invisam Tartari caliginem, quac patrem meum Laium tegit, ut te hinc abstrahat.' But the solemn words cannot simply mean that Polynices should be taken to the place of the dead : and, as Jebb rightly observes, any allusion to the manner of Laius' death would be out of place: 'It seems hardly the fit moment for Oed. to recall his own parricidal act.' I speak with diffidence, but I believe the imprecation to signify that Polynices shall not be 'gathered to his fathers'. The body of Laius had been brought home and laid in the royal burialground. But 'a horror lived about' his tomb, not merely because he was slain by his son, but because by his unnatural crimes and by disobedience to Apollo, he had brought the anger of the Erinyes upon his race. Consequently, the darkness there beneath was not simply the darkness of death -the Erebus apostrophised by Ajax as his only light:the vault opened directly upon Tartarus, the hopeless prisonhouse (Eur. Hipp, 1290 ; cf. also Or. 1225, ह̂ $\delta \omega ̂ \mu \alpha$ vaíwv $\nu v \kappa \tau u ̀ s ~ o ́ p \phi v a i a s ~ \pi \dot{\tau} \tau \epsilon \rho$ ). But even from thence, from his natural resting-place, Polynices is to be exiled. I therefore take $\dot{\alpha} \pi \boldsymbol{*} \kappa i \bar{\zeta} \epsilon \iota v$ here to mean-not to $t a k e$, but to send abroad, 'unto another home' (Eur. Hipp. 629), viz. (perhaps) the mound raised by Creon's followers over his mangled remains upon the open plain (Ant. 1203, 1204). Even the sepulchre of his sires, guilt-haunted as it is, rejects him. For $\dot{\alpha} \pi о \iota \kappa i \sigma \eta$,


1397, I398.
 $\xi v v \eta \delta \quad \mu a i \quad$ боь.
Jebb, with Wecklein, reads rov, but the combination of
datives is not more awkward than similar occurrences elsewhere, and the pause at the end of the line would lessen the harshness in delivery. Though an impersonal dative elsewhere follows $\sigma v v \eta^{\prime} \delta \rho \mu \alpha \iota, \sigma \circ \iota$ is here more pointed.
1406. $\tau \grave{u} \sigma \kappa \lambda \eta \rho \grave{\alpha} \pi \alpha \tau \rho \grave{s} \kappa \lambda v v_{\epsilon \tau \epsilon} \dagger \tau 0 \hat{v} \delta{ }^{\prime} \dot{a} \rho \omega \mu \epsilon ́ v 0 v$.

Jebb reads $\boldsymbol{\tau} \alpha \hat{v} \tau^{\prime}$ for $\tau 0 \hat{v} \delta{ }^{\prime}$, -a probable correction, as I admitted in 1879 , but not 'certain'.

14I8. $\quad \pi \hat{\omega} \mathrm{s} \gamma \grave{\alpha} \rho \alpha \hat{v} \theta \iota \mathrm{~s}$ â̂ $\pi \alpha ́ \lambda \iota v$.
Jebb admits the possibility of the MS. reading, and I prefer to retain it.
1424.
 $\mu a v \tau \epsilon \dot{v} \mu \alpha \theta^{\prime}$.
Jebb is perhaps right in treating éкф'́ $\rho є \iota$ as second person middle. Tyrwhitt's $\epsilon \kappa \phi \epsilon \rho \epsilon \epsilon s$ amounts to the same thing. But I still think that the reasoning in my note has some force, and the order of the words rather favours making т̀̀ . . . $\mu \alpha \nu \tau \epsilon \dot{\mu} \mu a \tau \alpha$ the subject; cp. Trach. 824, о́тóтє
 of $\epsilon \in \phi \dot{\epsilon} \rho \in \tau \downarrow$, and, for the construction, Her. v. $92 \beta$, $\tau_{\grave{\prime}}$. . .

1435.
 $\theta a v o ́ v \tau$ '.

Jebb reads o $\phi \dot{\text { o }}$ with Hermann (1839). The point is unimportant, and can hardly be determined by late usage.
 Oavóvт'. Jebb reads with Lobeck, $\tau \alpha \delta^{\prime}$ єi $\theta a v o v^{\prime} \tau \iota \mu$ $\tau \epsilon \lambda \epsilon i \tau$. . As I have said elsewhere, I am not convinced that $\iota$ of the dative is never elided in Tragedy: in the present
passage the order of the words in the MS. reading, with Oavóvs' at the beginning of the line, and in epexegesis, is by far more natural and expressive. And a change from dative to accusative is not impossible (Aesch. Cho. 410 ).




In dealing with this corrupt passage Jebb accepts $\sigma \tau \rho^{\prime} \phi \omega v$
 antistrophe. I prefer to read *ád $\phi \epsilon i s \mu \epsilon ̀ v \in \tau \tau \rho \alpha=$ 'letting some things go', i.e. no longer upholding them. This has the advantage of continuing the cretic or paeonic rhythm, instead of interrupting it with a diiambus.



Jebb, transposing $\delta \delta \epsilon$ and otherwise changing the order reads:


I prefer Hermann's method, of introducing a second léu in the strophe. For (i) î̀̀ $\mu a ́ \lambda \alpha=$ 'lo again!' seems idiomatic-see my note, comparing also Her. i. 134, vii. 186: and (2) the dochmiac metre is thus sustained throughout.
1466. Tor̉pavía $\gamma \grave{\alpha} \rho$ ả $\tau \tau \rho a \pi \grave{\eta} \phi \lambda \epsilon ́ \gamma \epsilon \iota \pi \alpha ́ \lambda \iota v$.

Jebb defends the MS. orparia (with synizesis). Bothe's ou'pavô̂ (from heaven) or Jebb's conj. orpavê seems preferable.
1472.

'The doom . . . advances to take him' (Jebb). Perhaps
 $\sigma \tau \epsilon i ́ \chi \epsilon \ell$.

I478f. The reading here depends on the antistrophe. Jebb's reading of 1491, 1492,
is hardly defensible in making $\beta \hat{u} \theta^{\prime}$, єїт' " $\check{\alpha} \kappa \rho \bar{\alpha}=\dot{\alpha} \mu \phi i \sigma \tau \bar{\alpha} \tau \overline{\alpha i}$ in a continuous series of dochmiac and paeonic rhythms. My revered teacher, Professor E. L. Lushington, in writing to me after the appearance of Jebb's edition, was still confident of his own emendation :-

> 1479, I480. סtanpúvtos oैтoßos" ï-
> $\lambda \epsilon \omega \varsigma, \delta a i ̂ \mu o \nu, ~ i ̃ \lambda \epsilon \omega \varsigma, \epsilon \ell ้ \tau \iota \gamma$ ạ

The only changes are the Attic form $i \lambda \epsilon \omega s$, and the vocative with the omission of $\widehat{\omega}$. Hermann had anticipated é $\pi \iota \gamma$ v́a入ov.

I have the same authority for retaining eratoiov (or 'evousi(p) $\delta \dot{\epsilon}$ бvvтú $\chi o \iota \mu \iota$ in 1482. I do not think that the general aspiration is 'intolerably weak'.

to $\pi \iota \sigma$ òv, 'the pledge' (Jebb). I do not think that 'pledge' answers fully to $\pi \iota \sigma \tau o ́ v$ here. Rather (i) 'What is the matter requiring mutual trust ?' Ocdipus is anxious that Theseus may find him able to speak connectedly and convincingly. Or possibly (2) 'Why wouldst thou have fixed in thy mind the condition which inspires confidence ?'
1493. Mơєєठаviç $\theta \in \hat{\varphi}$.

For the MS. reading $\Pi \sigma \sigma \epsilon \epsilon \delta a \omega v i \varphi$, cp. Bacchylides v. 70, Hop 0 avi $\delta$, on which Kenyon observes: 'Scanned as a quadrisyllable, $\bar{a} o$ coalescing by synizesis into one long syllable.'

I do not think $\dot{\alpha} \sigma \tau \hat{\omega} \nu$ for $a v \in \omega \hat{\nu} \nu$ a 'certain correction'. The Coloniates are not $\dot{\alpha} \sigma \tau o i ́,-o n l y ~ \delta \eta \mu o ́ \tau \alpha \iota$.

Jebb is perhaps right in rejecting ' $O n$ what sign of thine end dost thou rely?' But his own reading, 'What sign holds thee in suspense?' also introduces an alien thought. The verb elsewhere simply indicates the situation in which a person finds himself. 'What present circumstance affecting thee is a signal of impending doom ?'
1521.

$$
\text { ov̂ } \mu \epsilon \chi \rho \grave{\eta} \theta a v \in \hat{v} v .
$$

The place described in 1590 is not (as Jebb says) that where Oedipus died, but only where he was last seen, except by Theseus (1648 f.).


خєizover. It is the neighbourhood of the tomb which gives security to Athens. The Thebans are not $\gamma \in i$ íveres to the Athenians: and if the genitives are joined, $\boldsymbol{\gamma} \epsilon t r o ́ v \omega \nu^{\text {(sic) }}$ is an unnecessary addition to ध́тактой.

Jebb's remark, that the order of words lays the stress on
${ }^{\prime} \psi^{\prime} \epsilon$ ，is probably right，and justifies his view of the relation of this verse to the preceding．The wicked are emboldened by the apparent long－suffering of the Gods．

I54I． $\mu \eta \delta^{\prime}{ }^{\prime} \epsilon \tau^{\prime} \in \in \tau \rho \epsilon \pi \omega^{\prime} \mu \epsilon \theta a$.

I believe that Jebb is right in his defence of $\dot{\epsilon} v \tau \rho \epsilon \pi \epsilon \mu \mu \epsilon \theta a$ ， and that the idea of the verb is that of persons who，instead of＇facing the music＇，turn to look at one another．

I still rather prefer Elmsley＇s $\mu \epsilon \mu \nu \tilde{\jmath} \sigma \theta \epsilon$ ．

1561．$\grave{\epsilon} \pi \iota \pi o ́ v \varphi \mu \eta \dot{\tau} \epsilon \beta a \rho v \bar{\alpha} \chi \epsilon \hat{\imath}$.
I should now read as above to correspond with 1572 ，


I still read as above－but doubtfully，and in 1573 ，入ó $\begin{aligned} & \text { os }\end{aligned}$


1565，1566．$\pi о \lambda \lambda \hat{\omega} v \gamma \grave{\alpha} \rho$ äv ка⿱亠乂 $\mu a ́ \tau \alpha v$ $\pi \eta \mu \dot{\tau} \tau \omega \nu$ iк $\nu о \nu \mu \epsilon ́ \nu \omega \nu$.

I believe that the MS．text here is sound：каi not＝ ＇and＇but $=$＇even＇．The participle takes the place of an hypothetical clause，一 $\epsilon i$ ка̀ $\pi о \lambda \lambda \grave{\alpha} \pi \eta \mu \mu \tau \alpha$ iкvєìтo $\mu u ́ \tau \alpha v$, ＇Although many miseries came with no relief＇．In ordinary lives suffering is followed by joy（Trach．129），but it has not been so in the life of Oedipus．Hence $\mu \dot{\alpha} \tau \alpha \nu=$＇without consequent happiness＇．The other meaning，＇without cause＇， is also possible，i．e．＇undeservedly＇．But I prefer the former． The imperfect participle is sufficiently supported by the instances given in Goodwin＇s Moods and Tenses，§ 140.
1567. $\pi \alpha ́ \lambda \iota v ~ \sigma \epsilon ~ \delta \alpha i ́ \mu \omega v ~ \delta i ́ k \alpha \iota o s ~ a v ̉ \xi ̋ o t . ~$

I see no reason for objecting to $\sigma \epsilon$ as explained by the

1570. фабì $\pi \mathbf{o} \lambda^{2} \xi^{\xi} \epsilon \sigma \tau o เ s$.
 but (1) фaбì, expanded in what follows- $\lambda$ ó not alien from the manner of Sophocles (Phil. 706-711; El. 1384-1397) ; and (2) long syllables in the place of short ones are so frequent in this antistrophe, indicating a retarded
 be condemned as unmetrical, while, as regards the meaning, a graphic or pictorial epithet suits better with the image of Cerberus than the more commonplace notion of the innumerable dead. The 'iron gates' (1l. viii. 15), are kept in good repair.

ròv is certainly euphonic; but there is a distinct pause


The 'son of Earth and Tartarus' is surely Death, as in Jebb's note (2nd edition), and not Cerberus, as implied in his note on Bacchyl. v. 62.

 an oxymoron not beyond the Sophoclean limit. It is equivalent to $\mu \grave{\eta}{ }_{\epsilon} \boldsymbol{\epsilon}^{\mu \pi o \delta} \dot{\omega} v \beta_{\eta} \nu a \iota$.

I584. ©s $\lambda \epsilon \lambda$ оímóт

I still hold to the 'heretical' view that $\tau \grave{o} v \dot{\alpha} \epsilon i$ here and infr. 1701 is an elliptical expression, rendered tolerable by vernacular use, for $\epsilon$ is $\tau \grave{v}$ ú ú i xpóvov. See note on El. 1075.

I take $\beta$ á $\theta \rho o \iota \tau \iota$ not of 'steps' real or imaginary, but of the deep foundations of the steep-down threshold. See Introd. to this play, supra p. 234.

Cp. Eur. Phoen. II3I, 1132.

$$
\begin{aligned}
& { }_{0}{ }^{\circ} \lambda \eta \nu \pi \text { о́̀ } \lambda \iota
\end{aligned}
$$

Rhes. 287, 288.
1593. коí入ov $\pi \epsilon ́ \lambda a s ~ к \rho a \tau \hat{\eta} \rho о$.

The same double occurs here as supr. $15^{8} \mathrm{f}$., whether the критŋ́p was a real bowl, or a natural hollow in the rock.
1595. चô̂ $\boldsymbol{\tau}$ Єорıкíov $\pi \dot{\epsilon} \tau \rho 0 v$.
The significance of the Thorician stone is, of course, open to conjecture.

Jebb suggests ${ }^{\kappa} p \omega \tau o s$, but wisely retains $\delta \rho \hat{\omega} \nu \tau o s$ in his text. The absence of the article may be accounted for, if we render 'he was pleased with all (his requirements) being in act'. Just as in dipyól ( 1605 ) an attribute of the doer is transferred to the deed (cр. $\tau \dot{\sigma} \gamma^{\prime} \hat{\alpha} \kappa о v \pi \rho \hat{u} \mu a, 977$ ), so the active participle takes the place of the passive. This is bold, but not too bold, I think.
1608.

$$
\text { ovं } \delta^{\prime} \alpha \dot{\alpha} v^{\prime} \epsilon \sigma \alpha v
$$

$\sigma \tau \epsilon \rho \nu \omega \nu$ d̉ $\rho \alpha \gamma \mu o v ̀ \varsigma$.


mívтtv d́pXaiav: Jebb reads ópкiav with Pappageorg, and while agreeing with Bellermann that my version of $\dot{\alpha} \rho \rho^{\alpha} \dot{i} a v$, 'that time-honoured pledge', is the only sound one, adds, ' But in such a context we surely want something more than so general an epithet.' I hold, on the contrary, that any more particularising epithet would weaken the natural force of $\chi \epsilon \rho o ̀ s ~ \sigma \hat{\eta} s \pi i \sigma \tau t v$. Theseus is to pledge his word to the maidens to satisfy Oedipus. It would be superfluous for him to tender an oath to them. Cp. Phil. 813, Eur. Med. $21,22$.
 ävaкта $\delta^{\prime} \ldots$

Cp. also Eur. Alc. 300-2 (ed. Murray).



$\dot{d} \lambda$ v́n $\eta \tau o v$ certainly implies that Oedipus had a painless end. But the order of the words suggests that grammatically it is not a secondary predicate, but a general epithet.

1673, 1674. థิт
ä $\lambda \lambda о \tau \epsilon \mu \epsilon ̀ v$ то́vov $\bar{\epsilon} \mu \pi \epsilon \delta о \nu \epsilon$ 光 $\chi о \mu \epsilon \nu$.
For the dative cp. also Eur. Iph. A. I339, $\hat{\dot{\psi}}$ oì $\delta$ © îp,




I maintain this reading, and greatly prefer to interpret, 'you can guess'. She naturally shrinks from a direct reply, and leaves it to the Chorus to infer the fact from seeing the maidens return alone.

If the MS. reading is 'intolerable', $\epsilon i$ is easily changed to $\epsilon \mathcal{\epsilon} v$, as Jebb does, according to Canter's conj. approved by Hermann. I will only make two remarks on Jebb's note :(r) No one, so far as I am aware, ever construed ' $\grave{\omega} \rho \mu \alpha \lambda_{\iota \sigma \tau}$ '
 $\mu a ́ \lambda \iota \sigma \tau^{\prime}$ üv ( $\beta$ aíךs scilicet vel $\left.\lambda \alpha ́ \beta o \iota s\right), ~ \epsilon i \pi o ́ \theta ̣ ̧ ~ \lambda \alpha ́ \beta o \iota s . ~ o b i i t, ~$ quo modo maxime mortem accipias, si exoptatam accipias':mine was, 'As you would above all choose the mode of your departure, if you could choose by longing' ( ${ }^{\circ} s \mu a ́ \lambda \iota \sigma \tau^{\prime}{ }_{\alpha} \nu$ $\lambda a ́ \beta o \iota s ~ \tau o ̀ ~ \beta \hat{\eta} v a l, ~ \epsilon i ́ ~ \pi o ́ \theta \omega ̣ ~ \lambda \alpha ́ \beta o \iota s) . ~(2) ~ M y ~ s e c o n d ~ r e m a r k ~ i s ~$ this: Jebb's interpretation of Canter's conjecture $\epsilon_{\epsilon} \nu \pi o ́ \theta \omega$ $\lambda \alpha ́ \beta o \iota s$ assumes the use of $\lambda \alpha \mu \beta a ́ v \omega$ for a mental conception, which he condemns in Ant. 439.

Hermann's $\phi є \rho o ́ \mu \epsilon v a \iota ~ s e e m s ~ t o ~ m e ~ m o r e ~ i m a g i n a t i v e, ~ a s ~$ well as nearer to the MSS., than $\phi \epsilon \rho о \boldsymbol{\mu \epsilon v o v . ~ F o r ~ t h e ~ u s e ~ o f ~}$
 $\kappa \rho v ́ \pi \tau \epsilon \tau a \iota$.


* $\mu \eta \delta \grave{\iota} \nu$ ä $\gamma \alpha \nu{ }^{*} \phi \lambda \epsilon ́ \gamma \epsilon \sigma \theta o v$.

Emendation, here and infra ipi5 f., is rendered more doubtful by a haunting uncertainty, like that which troubled us in the parodos, $182 f$.-whether the ко $\mu$ ós was intended
to be antistrophic throughout. I do not think that Wecklein's method, adopted by Jebb, is any better than that of Hermann, and Dindorf-тò ф'́pov éк $\theta \epsilon o \hat{v} \kappa a \lambda \omega \hat{s}$, etc., which harmonises better with the sequel (ov̉ $\tau о \iota \kappa \alpha \tau \alpha ́ \mu \epsilon \mu \pi \tau^{\prime}{ }_{\epsilon} \beta \eta \sigma \alpha, v$ ).

Hartung's insertion of $\tau \circ \iota$ after $\pi \delta^{\prime} \theta$ os is probable.
1698. каì $\gamma$ à $\rho$ ô $\mu \eta \delta a \mu a ̀ ~ \delta o ̀ ̀ ~ \phi i ́ \lambda o v ~<j ̂ v>~ \phi i ́ \lambda o v . ~$

Jebb is also right in adopting Brunck's substitution of фídov j̉v for tò фídov. Cp. Bacchyl. iii. 47, $\tau$ à $\pi \rho o ́ \sigma \theta \epsilon \delta^{\prime} \epsilon \in X \theta$ à фída. Oavєîv $\gamma \lambda$ v́кєттov.
1702.


Good reasons are given for suspecting $\gamma$ 'ि $\rho \omega{ }^{\prime}$, but the correction seems extremely uncertain. Nor does $\gamma^{\prime} \rho(\omega v$ seem after all impossible, if we compare the $\gamma \hat{\eta} \rho a s \dot{\alpha} \phi \dot{\alpha} \lambda_{0 v}$ of the Chorus in 1237.

'The first $\epsilon \pi \rho a \xi \in \nu$ is itself an argument for the second' (Jebb). Hardly, when it is considered how often a phrase is thus varied in repetition.



This emendation, which Jebb accepts from Wecklein, is probably right, although Hermann's view of the passage was attractive.

As the interpolation comes from the misplacing of a line ( 1735 ) I do not see why $\alpha \hat{v} \theta \iota \mathrm{~s} \hat{\omega} \delta^{\prime}$ should be retained.

 before $\pi a \tau \rho o ́ s$, should probably be adopted with Jebb.

Again I see no reason for altering the pregnant $\pi 0 \hat{\imath}$; to $\pi \mathrm{ov}$;

I734-I750. Jebb's suggestion that the lines here given to Antigone were given by the poet to Ismene, but transferred because of the difficulty of the fourth actor, is extremely ingenious and worth considering.

I74I.

Graser's correction, $\delta \pi \epsilon \rho$ vocis for $\dot{v} \pi \epsilon \rho v o \epsilon i s$, though approved by Hermann, is surely rather flat. Of other emendations, if $\dot{v} \pi \epsilon \rho v o \epsilon i ̂ s ~ m u s t ~ b e ~ r e j e c t e d, ~ i ́ \pi \epsilon \rho \pi o v \epsilon i ̂ s ~ a p p e a r s ~$ the best.
1751. $\pi a v ́ \epsilon \tau \epsilon \theta \rho \hat{\eta} v o v$.

So Jebb, rightly, from $L^{2}$ etc.

Reading छ̌रv’ ȧто́кєєта८ with Jebb and Reisig, I still
 ＇It is wrong to mourn amongst those with whom the kindness of the dead is treasured as a public benefit．＇ Cp．1518，1519：

$$
\begin{aligned}
& \text { ä } \sigma o \iota
\end{aligned}
$$

Oedipus is now a blessed shade，and his favour is identified with that of the powers below．Cp．Aesch．Cho．476，да́карєs $\chi$ Oóveo七，Pind．Pyth．v．i36，$\chi$ Oovír $\phi \rho \in v i$ i．This is said as Theseus and his train are seen approaching．
1758.

While agreeing that such a paroemiac as $\dot{\alpha}^{\prime} \lambda \lambda^{\prime}$ ov $\theta \epsilon \mu \iota \tau 亠 ⿱ 亠 乂 寸$ $\kappa \epsilon \hat{\imath} \sigma \epsilon \mu_{0} \boldsymbol{\lambda} \boldsymbol{\epsilon} \hat{\imath}$（MS．）is unlikely，I prefer to complete the dimeter by the simple insertion of $\epsilon \sigma \tau i$ ．

1773．$\quad \delta \rho a ́ \sigma \omega ~ к а i ̀ ~ \tau а ́ \delta є, ~ к а і ~ \pi \alpha ́ v \theta ' ~ * ~ о ́ \pi о ́ \sigma ’ ~ a ̈ v . ~ . ~$


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[^0]:    1 In Tragic Drama I quoted a sentence from Prof. Ifuxley's Hume:'No event is too extraordinary to be impussible.' The following examples are still more recent. Lord Kelvin in his obituary notice of Pref. Tait (Transactions of R. S. E.) observed 'I cannot say that our meetings were never unruffled.' And in the Times article on the Anglo-Japanese Alliance (March 22, 1905) these words occur :-'Few things are too valuable not to be sacrificed on the altar of money-getting.'

[^1]:    'For all things else and all men may renew ; Yea, son for son the gods may give and take ; But never a brother or sister any more. '

[^2]:    ${ }^{1}$ Tragic Drama in Aeschyizs, Sophocles, and Shakespeare, p. 84. 48

[^3]:    

