# Some Interpolations in Sophocles 

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## I

Deianira's opening speech in Trachiniae ends, according to the tradition, as follows (36-48): ${ }^{1}$





 $\dot{\omega} \delta \hat{\imath} \nu \alpha c \alpha \dot{v} \tau o v ̂ \pi \rho o c \beta \alpha \lambda \omega \dot{\omega} \dot{\alpha} \pi \sigma{ }^{\prime} \chi \in \tau \alpha \iota$. с $\chi \epsilon \delta \dot{o} \nu \delta^{\prime}$ є $\pi i с \tau \tau \alpha \mu i ́ \tau \iota \pi \hat{\eta} \mu$ ' ${ }^{\epsilon} \chi о \nu \tau \alpha \alpha^{\prime} \nu \iota \nu$.

 $\kappa \alpha ̌ \subset \tau \iota \nu \tau \iota \delta \epsilon \iota \nu o ̀ \nu \pi \eta \hat{\mu} \alpha \cdot \tau 0 \iota \alpha v ́ \tau \eta \nu \dot{\epsilon} \mu \circ i$
 $\theta \epsilon o i ̂ c \stackrel{\alpha}{\alpha} \omega \hat{\omega} \mu \alpha \iota \pi \eta \mu о \nu \hat{\eta} \subset \ddot{\alpha} \tau \epsilon \rho \lambda \alpha \beta \epsilon \hat{\imath} \nu$.

But lines 44-48 were condemned by Wunder ${ }^{2}$ for the following
${ }^{1}$ The following commentaries will be cited by the author's name: on Ajax, A. Nauck (Schneidewin ${ }^{9}$, Berlin 1888), R. Jebs (Cambridge 1896); on Trachiniae, E. Wunder (Gotha 1841), F. W. Schneidewin (Leipzig 1854), Nauck (Schneidewin ${ }^{5}$, Berlin 1880), Jebb (Cambridge 1892); on Oedipus Tyrannus, Wunder ${ }^{2}$ (Gotha 1840), Schneidewin (Leipzig 1851), Jebb $^{3}$ (Cambridge 1893), E. Bruhn (Schneidewin ${ }^{10}$, Berlin 1897); on Oedipus Coloneus, P. Elmbley (Oxford 1823), L. Campbell ${ }^{2}$ (Oxford 1879), N. Wecklein (Munich 1880), Jebb ${ }^{3}$ (Cambridge 1900). All these commentaries except Jebb's have been consulted in the earliest edition accessible. Two other exceptions: the first edition of Wunder's OT (Gotha 1832) does not contain the relevant matter, and Wecklein's $O C$ ( $=$ Wunder ${ }^{5}$ ?) was not accessible at all (his views are reported by Jebb).
${ }^{2}$ E. Wunder, Emendationes in Sophoclis Trachinias (Grimma 1841) 167-70. The preface to this work is an interesting exercise in diplomacy. Originally a loyal pupil of Gottfried Hermann, Wunder had incurred his displeasure by a review of the second edition of Lobeck's Ajax. Cordiality was restored when they happened to meet on holiday, and in the following year he took the opportunity of dedicating to Hermann a work that would otherwise
reasons: (1) the $\delta \delta^{\prime} \lambda_{\tau o c}$ of 47 and 157 contains a report of the oracle; but whereas in 164-68 the period of fifteen months is critical, in 44-48 it is merely long; (2) if 46-48 are removed, 44-45 repeat the gist of 38-41; (3) 44-48 anticipate $155-74$; (4) $\kappa \alpha \check{\alpha} с \tau \iota \nu \tau \iota \delta \epsilon \iota \nu o ̀ \nu ~ \pi \hat{\eta} \mu \alpha$ in 46 repeats 43 ;
 $\tau \grave{\eta} \nu \ldots \lambda \alpha \beta \epsilon i ้ \nu$ in $47-48$ is inappropriate, because the $\delta \in ́ \lambda \tau \tau c$ cannot harm Deianira.

Jebb in the appendix to his edition disposes of (5), reasonably ignores (2) and (6), but gives incompatible answers to (1) and (4): "Deianira is alarmed not merely because the absence of Heracles has been long, but because, as she says, it has now lasted precisely 15 months, thus completing the term fixed by the oracle. Verse 43 expresses a surmise; verse 46 is stronger, and expresses certainty." If surmise in 43 changes to certainty in 46 , then the fifteen months, which give rise to the former, cannot be connected with the $\delta \in \lambda^{\prime} \tau o c$, which gives rise to the latter.

The only escape from (1) is to concede (4) and punctuate lightly after 45 , so that the $\delta \in ́ \lambda \tau$ roc can serve to explain why the fifteen months disquiet her.

[^0]Jebb parries (3) as follows: "An allusion to the $\delta \in \dot{\prime} \lambda \tau o c$, without further explanation, is natural here, where she communes aloud with her own thoughts, heard only by the Nurse. It is also dramatically effective, as bespeaking the interest of the spectators for the explanation given in 155 ff ." That the function of the passage is to create suspense had already been stated by Schneidewin.

Nauck apparently agrees with what he takes to be Wunder's view, that 46-48 are interpolated. He makes three points: (1) the $\delta \in \in \lambda \pi o c$ is ignored in the immediate sequel; (2) Deianira's distress is greater in 46 than in 43, but for no obvious reason; ${ }^{3}$ (3) the same as Wunder's (6).
Tycho von Wilamowitz, Die dramatische Technik des Sophocles (Berlin 1917) 122-25, takes up these three points and launches a vigorous attack on the idea that Sophocles or any of the tragedians might have wished to create suspense of the kind that appealed to Jebb. Like Nauck, however, he fails to notice that by deleting only 46-48 he exposes himself to the full force of Wunder's (1) and (2).
Recent editions and commentaries ${ }^{4}$ give the impression that the matter is closed; but it has no right to be until the arguments of Wunder, Nauck and Tycho von Wilamowitz have been confuted. Can they be confuted ? On the contrary, Wunder's case against 44-48 is corroborated by a small but significant detail, and it can even be maintained that he did not go quite far enough.
In dialogue the tragedians appear to have used $\tau \grave{\nu}$ к.т.入. for öv к.т.入. only under metrical constraint. The manuscripts offer no exception in Aeschylus, ${ }^{5}$ three in Euripides, ${ }^{6}$ and in Sophocles perhaps only ${ }^{\prime \prime} \subset \tau \epsilon \chi \chi \epsilon, \tau \grave{\eta} \nu \epsilon \bar{\epsilon} \gamma \dot{\omega} \theta \alpha \mu \grave{\alpha}$ in line 47 of the present passage. ${ }^{7}$ As it happens,

[^1]the words $\tau \dot{\eta} \nu \dot{\epsilon} \gamma \dot{\omega} \theta \alpha \mu \dot{\alpha}$ occur after a vowel in El. 1144, albeit not at the end of the line; and it may be that an actor has borrowed them from Electra's famous speech without noticing that he should have


When Wunder found too many faults in 44-48, it may seem surprising that at the same time he should have made the contrary mistake of not going far enough; but made it he has. By ending Deianira's speech at 43, he leaves the last line tagging along like an afterthought: it introduces a new point only to abandon it at once and leave it hanging in the air. Delete it, and the speech could not have a more fitting conclusion:

$$
\begin{aligned}
& \pi \lambda \grave{\eta} \nu \dot{\epsilon} \mu о і ̈ \pi \iota \kappa \rho \alpha ̀ c
\end{aligned}
$$

It is with the same language that Tecmessa concludes her final speech (Ajax 971-73):

$$
\begin{aligned}
& \pi \rho o ̀ c ~ \tau \alpha v ิ \tau \text { ' 'O }
\end{aligned}
$$

$$
\begin{aligned}
& \lambda_{\iota} \pi \grave{\omega} \nu \dot{\alpha} \nu i ́ \alpha c \text { к } \alpha i \text { үóovc } \delta \iota o i ́ \chi \epsilon \tau \alpha \iota .{ }^{8}
\end{aligned}
$$

## II

One deletion proposed by Wunder exceeds all the others in importance and is indeed one of the most important ever proposed in tragedy.
What, asks Oedipus, is the reason for these supplications and the wailing all over the city? Rather than learn at second hand,

$$
\begin{aligned}
& \alpha u ̉ \tau o ̀ c ~ \hat{\omega} \delta^{\prime} \epsilon \dot{\epsilon} \lambda \eta^{\prime} \lambda \nu \theta \alpha,
\end{aligned}
$$

and so the action starts.

[^2]Wunder deleted line 8: 'neque enim umquam apud Sophoclem qui prologum orditur suum ipsius nomen ita profitetur, sed ab eo quicum colloquitur primum nomine appellatur. accedit quod numquam Sophocles, quo fuit sensu venusti et decori, Oedipum in ipso exordio $\tau o ̀ \nu \pi \alpha ̂ c \iota ~ \kappa \lambda \epsilon \iota \nu o ̀ v ~ \kappa \alpha \lambda o v ́ \mu \epsilon \nu o \nu ~ s e ~ d i c e n t e m ~ i n t r o d u x i s s e t . " ~ ' ~$

Now the second of these arguments may be intangible and leave room for dispute; ${ }^{9}$ but the first rests on an observation of the greatest simplicity and the greatest significance. When Sophocles begins a play, two concerns are in his mind: to furnish essential information, and to develop a realistic situation. It is not realistic ${ }^{10}$ for someone to announce his name to people who know it already, and so the audience must wait until the second speaker uses it unless they are familiar with the myth. ${ }^{11}$ In Oedipus Tyrannus they wait only 14 lines; in Philoctetes it is 26 and in Trachiniae 49. ${ }^{12}$

[^3]Wunder's arguments seem not to have impressed the editors, who ignore his deletion; and one P. de Koning apparently failed to set Leyden alight in 1891 when he made the same proposal, whether independently or not, in his doctoral examination (Quaestiones Atticae, thesis V ). It is hoped that the explanation here offered for the phenomenon observed by Wunder will acquit him of irresponsibility and encourage the editors to think again.

## III

скотєì $\mu \alpha \dot{\alpha} \iota \subset \tau \alpha \mu \grave{\eta} \delta_{\iota \alpha \phi \theta \alpha \rho \epsilon i c ~ \lambda \alpha ́ \theta} \eta$.

These lines (Phil. 500-06) must be judged in the light of a Sophoclean mannerism. Since it may have passed unnoticed, here are sixteen examples:


691-92 $\tau \alpha^{\prime} \chi^{\prime}{ }^{\alpha} \nu \mu^{\prime}$ ì $c \omega c$


1314-15

$\dot{\omega} \subset \chi^{\alpha} \rho ı с \mu \dot{\epsilon} \nu \ddot{\eta} \nu \kappa \tau \alpha \dot{\alpha} \eta \eta$,


$\eta{ }^{\eta} \gamma \dot{\alpha} \rho$ єùrvхєîc

$\delta \epsilon i \xi \epsilon i c \tau \alpha \alpha^{\prime} \chi^{\alpha}$

209-10
$\theta \alpha \nu \omega \nu$


313-14 $\epsilon^{\epsilon} \kappa \tau \hat{\omega} \nu \gamma \dot{\alpha} \rho \alpha i c \chi \rho \hat{\omega} \nu \lambda \eta \mu \mu \alpha \dot{\alpha} \tau \omega \nu$ тov̂c $\pi \lambda \epsilon i o \nu \alpha c$

927-28
Trach. 468-69

819-20

Phil. 1043-44

OC 459-60


$\tau \hat{\eta} \delta \epsilon \mu \epsilon ̀ \nu \pi o ́ \lambda \epsilon \iota \mu \epsilon ́ \gamma \alpha \nu$
$c \omega \tau \hat{\eta} \rho^{\prime} \dot{\alpha} \rho \epsilon i ̂ c \theta \epsilon$, тoîc $\delta^{\prime} \epsilon \in \mu o i ̂ c ~ \epsilon ̇ \chi \theta \rho o i ̂ c ~ \pi o ́ v o v c . ~$



All these antithetical formulations occur at the end of long speeches; there are other examples at the end of shorter speeches (Ajax 132-33, OT 521-22, Trach. 83+85, Phil. 94-95), and also at heavy pauses in long speeches (OC 1306-07). It is therefore hard to repress the suspicion that Philoctetes' speech ended as follows:



That 504-06 add nothing is insufficient to condemn them, and they are inoffensive in themselves; but $\pi \alpha \theta \epsilon i \hat{\iota} \nu \epsilon \grave{\epsilon} \nu \in \hat{v}, \pi \alpha \theta \epsilon \hat{\epsilon} \nu \delta \dot{\epsilon} \theta \dot{\alpha} \tau \epsilon \rho \alpha$ accords with the poet's manner both formally and in another respect: it has the eloquence of economy and restraint.

A similar improvement can be made in a speech whose final lines are not so inoffensive (OT 51-57):

$$
\begin{aligned}
& \text {. . . } \dot{\alpha} \subset \phi \alpha \lambda \epsilon i \neq \alpha \tau \eta \eta^{\prime} \nu \delta^{\prime}{ }_{\alpha}^{\alpha} \nu o ́ \rho \theta \omega c o \nu \pi o ́ \lambda \iota \nu .
\end{aligned}
$$

$\pi \alpha \rho \epsilon ́ \subset \chi \epsilon \subset$ $\dot{\eta} \mu \hat{\imath} \nu, \kappa \alpha i \quad \tau \alpha \nu \hat{v} \nu$ ïcoc $\gamma \epsilon \nu o \hat{v}$.
$\dot{\omega} \subset \epsilon \ddot{\imath} \pi \epsilon \rho \stackrel{\alpha}{\alpha} \rho \xi \epsilon \iota \iota \tau \hat{\eta} \subset \delta \epsilon \gamma \hat{\eta} c, \stackrel{\omega}{\omega} \subset \pi \epsilon \rho \kappa \rho \alpha \tau \epsilon \hat{\imath} c$,
$\xi v ̀ \nu \dot{\alpha} \nu \delta \rho \alpha ́ c \iota \nu \kappa \alpha ́ \lambda \lambda \iota o \nu \eta \eta_{\eta} \kappa \epsilon \nu \eta ̂ c \kappa \rho \alpha \tau \epsilon i ̂ \nu$.

Not to linger over the Boeotian navy, the military commonplace in
the last clause is infelicitously expressed: men do not 'dwell together' in ships, hardly even in embattled towers. In addition, though this appeal is littered with instances of $\dot{\omega}(44,47,54,56)$, the last two unlike the rest occur in the same sentence, one on top of the other-a piece of clumsiness that could easily have been avoided (ov̀ $\delta \grave{\nu} \nu \boldsymbol{\gamma} \dot{\alpha} \rho$ к.т.入.). ${ }^{14}$

## IV

Certain peculiarities of Polynices' appeal to his father at Oedipus Coloneus 1285-1345 have not been given sufficient attention.
(1) Eteocles won the city over and drove me out, says Polynices (1292-98);

$$
\begin{aligned}
& \dot{\omega} \nu \bar{\epsilon} \gamma \dot{\omega} \mu \dot{\alpha} \lambda \iota c \tau \alpha \mu \dot{\epsilon} \nu
\end{aligned}
$$

According to Jebb, " $\epsilon \pi \epsilon \epsilon \tau \alpha$ is not opposed to $\mu \dot{\epsilon} \nu$, but introduces the fact which confirms his conjecture." How likely that is may best be judged from the other passages in Sophocles where $\stackrel{\ddot{\epsilon}}{\boldsymbol{\epsilon} \epsilon \tau \tau \alpha}$ follows $\mu \alpha ́ \lambda ı c \tau \alpha \mu \grave{\varepsilon} \nu$ :

є̈ $\pi \epsilon \iota \tau \alpha \kappa \alpha \dot{\alpha} \mu \epsilon ̀ ~ \tau o v ́ c \delta \epsilon ~ \theta ’ ~ o i ̂ ~ \pi \alpha ́ \rho \epsilon є \iota c i ́ ~ c o \iota ~(O T ~ 647-48) . ~$

öт $\pi \omega c$ í $\delta o \iota \mu$ ' $\alpha \hat{\alpha} \theta \alpha \pi \tau o \nu \cdot$ ov̉ $\gamma \grave{\alpha} \rho$ єỉסó $\mu \eta \nu$.



Unless Polynices is misusing the language, therefore, he must mean "that your Curse was responsible is primarily my opinion, but I hear the same from seers as well"; yet that is surely not what he does mean, and even if it were he would have put his words in a different order.
(2) He goes on

$$
\begin{aligned}
& \lambda \alpha \beta \dot{\omega} \nu \text { "A }{ }^{\prime} \rho \alpha \subset \tau о \nu \pi \epsilon \nu \theta \epsilon \rho o ́ v, \xi \nu \nu \omega \mu o ́ \tau \alpha c
\end{aligned}
$$

${ }^{14}$ Alternatively, the second $\dot{\omega}$ clause may have been designed to replace the first.

$$
\begin{aligned}
& \pi \rho \omega ิ \tau о \iota ~ \kappa \alpha \lambda о \hat{\nu} \tau \tau \alpha \iota \kappa \alpha i \begin{array}{c}
\tau \epsilon \tau i \mu \eta \nu \tau \alpha \iota \\
\delta о \rho i,
\end{array}
\end{aligned}
$$

Why $\gamma \dot{\alpha} \rho$ ? Jebb, reduced to perplexity and reluctant to write $\delta^{\prime}{ }_{\alpha}^{\alpha} \rho^{\prime}$, supposes "the hearers are left to understand that he found the seers among his new allies." $\delta^{\prime}{ }^{\prime} \rho$ ' is certainly out of the question, but so is any other particle, because only $\delta \dot{\epsilon}$ and $\delta^{\prime}$ o $\hat{v} \nu$ are appropriate and neither scans.
(3) The vocabulary and expression of 1313-25, in which Polynices lists his allies, are in various ways unusual.

1313 oioc: in this use, an echo from a bygone age (Hes. Catal., Aesch. Pers. 21; cf. Il. 1.263; parodied in Timon's (í $\left.\lambda \lambda o \iota^{15}\right)$.
1313 Sopuccov̂c: Hesiod, Theognis, Aesch. Supp. 182 and 985 uncontracted, otherwise lyric (Aesch. Sept. 125, Eur. Heraclid. 774); clumsy, not to say superfluous, alongside $\tau \grave{\alpha} \pi \rho \bar{\omega} \tau \alpha \mu \epsilon ̀ \nu$ סópєı $\kappa \rho \alpha \tau v ́ v \omega \nu$.
$1314 \kappa \rho \alpha \tau v ่ \nu \omega \nu$ : elsewhere 'rule' or 'possess'; $\tau \dot{\alpha} \pi \rho \hat{\omega} \tau \alpha \kappa \rho \alpha \tau v ́ \nu \omega \nu$ presumably to be interpreted along the lines of Ajax $1300 \tau \grave{\alpha} \pi \rho \omega \bar{\tau}$ $\dot{\alpha} \rho ı<\tau \epsilon \dot{\prime} \subset \alpha c$.
 vaunt . . . : mostly, not of empty boasting, but of something of which one has a right to be proud', and for that reason seldom if ever construed with the future infinitive, which is confined to religious vows ( $L S J$ II).
1318-19 the datives $\kappa \alpha \tau \alpha c \kappa \alpha \phi \hat{\eta}$ and $\pi v \rho i(\pi v \rho i \operatorname{L} \Phi, \tau \dot{\alpha} \chi \alpha \mathrm{~A})$ sit uneasily together in the same phrase.
$1319 \delta \eta \omega \in \epsilon \iota \nu$ : in this sense, Solon, Herodotus, Thucydides, Aristophanes, "etc." (LSJ); not in tragedy at all.
1320 ö $\rho \nu v \tau \alpha \iota, 1321 \dot{\alpha} \delta \mu \eta^{\prime} \tau \eta c$ : epic and lyric. ${ }^{16}$
$1322 \lambda$ дохєv日єic: nowhere else in Sophocles, ${ }^{17}$ seven times in Euripides.

[^4]$1322 \pi \iota c \tau o ̀ c, 1325 \alpha{ }_{\alpha} \phi o \beta o v:$ in the situation, empty swagger. ${ }^{18}$
(4) '. . . and I . . . am leading to Thebes the fearless army of Argos" (1323-25),
oi c' ${ }_{\alpha} \nu \tau i ̀ \pi \alpha i ́ \delta \omega \nu \tau \hat{\omega} \nu \delta \epsilon \kappa \alpha i \psi v \chi \hat{\eta} c, \pi \alpha ́ \tau \epsilon \rho$,
iкєтє́vo $\mu \epsilon \nu \xi^{\prime} \mu \mu \pi \alpha \nu \tau \epsilon \subset$. . . (1326-27).

Jebb again: " $\alpha \nu \tau i \pi \alpha i \delta \omega \nu . . . \quad i \kappa \epsilon \tau \epsilon v{ }^{\prime} \rho \mu \epsilon \nu$ here $=\pi \rho o ̀ c \pi \alpha i \delta \omega \nu$, 'by them', i.e. 'as you love them', a very rare use of $\dot{\alpha} \nu \tau i$, but one which comes easily from its ordinary sense, 'in return for', 'as an equivalent for'." Ludwig Dindorf wished to substitute $\dot{\alpha} \mu \phi$, also "very rare," if that is the phrase for singularities (Ap.Rhod. 2.216).

> . . . $\epsilon$ ' $\xi \alpha \iota \tau о u ́ \mu \epsilon \nu о \iota$
> $\mu \eta \hat{\eta} \nu \nu \beta \alpha \rho \epsilon i ̂ \alpha \nu \epsilon i \kappa \alpha \theta \epsilon \hat{\imath} \nu$ о́ $\rho \mu \omega \mu \epsilon \in \nu \omega$
" $\mu \hat{\eta} \nu \iota \nu$. . . єiк $\alpha \theta \epsilon i \nu$, concede thy wrath to me, i.e. remit it: the same constr. (though not in the same application) as Ph. $464 \delta \pi \eta \nu i{ }^{\prime}{ }^{\prime}{ }_{\alpha} \nu$ $\theta \epsilon o ̀ c \mid \pi \lambda o \hat{v} \nu \dot{\eta} \mu i \nu \epsilon \ddot{\imath} \kappa \eta$, concede a voyage to us. This is better than to make $\mu \hat{\eta} \nu \nu \nu$ acc. of respect," Jebb.

It is hard to say how many of these peculiarities ought to excite suspicion. (5) and (4) may not seem beyond the range of audax verborum novator Sophocles; ${ }^{19}$ the loss of all but a few fifth-century tragedies will doubtless be said to account for most of (3); and Jebb's treatment of (2) and (1) may be thought satisfactory. Anyone who is prepared to swallow all five need read no further; others may like to consider the following suggestions for removing (1), (3) and (4).
(1) Delete 1300. At OT $1466 \mu \alpha \lambda_{\imath c \tau \alpha} \mu \dot{\epsilon} \nu$ is not followed up, and Denniston, The Greek Particles (Oxford 1954) 382, collects similar instances of $\pi \rho \hat{\omega} \tau o \nu \mu \dot{\epsilon} \nu$. In this passage alternative speculations (if $\mu \alpha ́ \lambda \iota c \tau \alpha \mu \dot{\iota} \nu$ means 'rather than anything else') or attributions of secondary responsibility (if $\mu \dot{\alpha} \lambda_{\iota c \tau} \alpha \mu \epsilon ̀ \nu$ means 'more than anything else') are quite irrelevant, but a continuation may have been missed by some pedant.

[^5](3) Delete the list of allies (1313-25) and either or both of the relative clauses that frame it. Deletion of the second has the virtue of removing (4); the first is harmless enough in itself, but cùv $\dot{\epsilon} \pi \tau \dot{\alpha}$. . . $\lambda o ́ \gamma \chi \alpha \iota c$ repeats 1305 є́ $\pi \tau \alpha \dot{\lambda} \lambda о \gamma \chi o \nu .{ }^{20}$ Read therefore
coì $\pi \rho \circ с \tau \rho о \pi \alpha i o v c, ~ \hat{\omega} \pi \dot{\alpha} \tau \epsilon \rho, \lambda_{l \tau \grave{\alpha} \subset}{ }^{\epsilon} \chi \omega \nu$
$1328 \mu \hat{\eta} \nu \iota \nu \beta \alpha \rho \epsilon i ̂ \alpha \nu \epsilon i \kappa \alpha \theta \epsilon i ้ \nu \delta \rho \mu \omega \mu \epsilon \in \nu$

The excision of a substantial passage from the play is not unprecedented (299-307 del. Wecklein ${ }^{21}$ ). Nor is the list any loss: it contributes nothing to the appeal and is devoid of any other merit. ${ }^{22}$

As long as (5) has to be taken on trust, however, and (2) remains a grave problem (perhaps a sign of omission or dislocation), ${ }^{23}$ it cannot be pretended that the difficulties of the speech have been cleared away.

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[^6]\[

$$
\begin{aligned}
& \ddot{\alpha} \lambda \lambda \omega \nu \tau \epsilon \mu \dot{\alpha} \chi \theta \omega \nu \mu \nu \rho i \omega \nu \dot{\epsilon} \gamma \epsilon \epsilon c \alpha ́ \mu \eta \nu,
\end{aligned}
$$
\]

ó тov̂ $\kappa \alpha \tau^{\prime} \alpha{ }^{\alpha} \subset \tau \rho \alpha Z_{\eta \nu o ̀ c ~} \alpha \dot{v} \delta \eta \theta \epsilon i c ~ \gamma o ́ v o c . ~$

[^7]
[^0]:    have widened the distance between them. In the circumstances the preface strikes a nice balance between candour and generosity.

    Ten years later the public heard more. In the third edition of his Trachiniae (Leipzig 1851) pp. xiv-xvi, Hermann felt impelled to explain why he had scarcely referred to Wunder's work: "est enim Wunderus vir . . . singulari naturae proprietate ita semper mentem atque oculos in uno tantum puncto defixos habens, ut, quemadmodum qui aliquid per tubum telescopii contemplantur, illud unum cernat acutissime, a ceteris rebus omnibus, etiam proximis et quae bene cognita habet, plane interclusus." To sum up, "vellem ego quidem vir optimus quid et recte et Graece diceretur sibi ab Sophocle, non Sophocli ab se discendum putaret."
    For all the fairness of Hermann's strictures (and they are not unmixed with praise), Wunder remains one of the most independent and least cloudy of Sophoclean commentators. As the present article shows, he was not afraid to delete, and even inert editors agree with him from time to time (e.g. at Trach. 684); but it is by no means his only method. Others are employed, for instance, at Trach. 941-42, where he makes an unassailable case for Wakefield's conjecture $\beta i o v$, and at 810 , where his suggestion $\tilde{\epsilon}_{\rho} \nu \nu$ for $\theta \epsilon \dot{\epsilon} \mu \nu$ is far more penetrating than the usual preoccupation with $\pi \rho \circ \hat{v} \lambda \alpha \beta \epsilon</ \pi \rho o v i \beta \alpha \lambda \epsilon \epsilon$.

    Though most of his endeavour was devoted to Sophocles, at least two other contributions are worth recalling, both to be found in Neue Jahrbücher 99 (1869): über zwei stellen in Horatius oden, 134-44, and über zwei oden des Horatius, 849-55. In the first he argues with care and clarity for visis in place of linquis at 1.35 .24 ; in the second he offers interpretations of 1.22 and 30 that are altogether more helpful and perceptive than anything written before and many things written since.

    1869 was the year of his death, and a brief obituary is appended to the second of these articles.

[^1]:    ${ }^{3} \mathrm{He}$ does not make it clear whether the Steigerung lies in $\delta \epsilon \tau \nu \dot{\partial} \nu \pi \hat{\eta} \mu \alpha$ compared with
     it is pointless, as Wunder saw, to distinguish between $\pi \hat{\eta} \mu \alpha$ and $\delta \epsilon \iota \nu o \nu \pi \hat{\eta} \mu \alpha$, and the other distinction is the one unwisely drawn by Jebb (see above in the text).
    ${ }^{4}$ Pearson (OCT, Oxford 1928), Dain (Budé, Paris 1962); Kamerbeek (Leyden 1959), Longo (Padua 1968).
    ${ }^{5}$ At Supp. 265, $\kappa \nu \omega \delta \dot{\alpha} \lambda \omega \nu$ ß $\rho о \tau о \phi \theta o ́ \rho \omega \nu \mid \tau \dot{\alpha} \delta \dot{\eta} \ldots$. . is an emendation (Turnebus: $\tau \dot{\alpha} \delta \dot{\epsilon}$ cod.); "notandum $\tau \dot{\alpha} \delta \dot{\eta}$ in initio trimetri positum sine metri necessitate pro $\dot{\alpha} \delta \dot{\eta}$, nisi hoc ipsum restituendum," Dindorf, Lexicon Aeschyleum (Leipzig 1873) s.v.ó § 5. It may be that in $\pi o \rho \theta \epsilon \hat{i} \nu \hat{\alpha} \mu \dot{\eta} \chi \rho \dot{\eta}$ at $A g .342 \dot{\alpha}$ (FTr.) is an emendation of $\tau \dot{\alpha}(\mathrm{V})$.
    
     $\mathrm{L}, \stackrel{\circ}{\circ} \mathrm{l})$. Only the second of these instances is noticed by Kühner-Gerth $\S 460.3$.
    ${ }^{7}$ At OC $35, \tau \hat{\omega} \nu \hat{\alpha} \delta \eta \lambda_{0} \hat{\nu} \mu \epsilon \nu$ used to be printed as $\tau \hat{\omega} \nu \dot{\alpha} \delta \eta \lambda_{0} \hat{v} \mu \in \nu$, which according to Campbell and Dain is the original reading of L, until Elmsley pointed out that " $\tau \omega \bar{\nu}$ neque . . . neque pro $\boldsymbol{\omega}_{\nu}$ nisi post vocalem in hoc metro usurpari solet." Dindorf emended

[^2]:    Trach. 47 accordingly, but Jebb had already cited it in two editions of $O C$ as an instance of metrical constraint before he came to edit Trach. and saw that it is not.
    ${ }^{8}$ Schneidewin, Philologus 4 (1849) 473-74, was quite wrong to remove 969 and 972-73: what must go is $966-70$ (Nauck). "The diversity of opinion among the critics as to which verses should be deleted curiously illustrates," says Jebb in his appendix, "the arbitrary character of such processes"-or the unremarkable fact that some people have more wit than others.

    In the circumstances it is a waste of time to tinker with $\dot{\eta}$ in 966 , especially if all that

[^3]:    emerges is an ugly sequence like $\tau$ ét $\nu \eta \kappa \epsilon \kappa \epsilon i$ кєivoct (R. D. Dawe, ProcCambPhilSoc 194 [1968] 12-13). Among the examples of repeated syllables collected by Diggle, $i b .195$ (1969) 59, there is none as bad as this.
    ${ }^{\bullet} \mathrm{Cf}$. Schneidewin and Jebb: "Oed. spricht diese Worte nicht im stolzen Selbst gefühl - erinnert er doch nur an die allgemeine Volksstimme -, sondern in tiefem Mit gefühl für die Leiden Thebens und in bitterm Bewusstsein, wie gross der Abstand sei zwischen seiner gepriesenen Herrlichkeit und dem, was er in der Noth zu thun vermöge. Wie es aber für die iкє́t $\tau \ell$ ein Trost sein muss, dass der gefeierte Fürst selbst sich ihrer annimmt, so ist es für den Zuschauer ein Zug tragischer Ironie, das Oed. gerade am Wendepunkte seiner $\kappa \lambda \epsilon \iota \nu o ́ t \eta c$ an diese erinnert"; "the tone is Homeric ...: Oedipus is a type, for the frank
    
    ${ }^{10}$ Admittedly, different people will draw the line between the realistic and the unrealistic in different places, so that it may be impossible to tell whether a particular scene is meant to be realistic. At the beginning of Philoctetes, for instance, it would probably strike most people as unrealistic that Odysseus tells Neoptolemus at length when they set foot on Lemnos a story that he is bound to have heard earlier in even greater detail; but would Sophocles have pleaded necessity, or did he see nothing unrealistic in it ?
    ${ }^{11}$ The only true statement in Bruhn's interesting note is the comment of Voltaire's that he disagrees with: "Die Nennung des Namens ist notwendig, damit der Zuschauer weiss, wen er vor sich hat, aber zugleich psychologisch wohl begründet . . .; so dass wir eher mit
     taire (Lettres d M. de Genonville 3) einem Dichter unsere Bewunderung versagen, qui n'emploie d'autre artifice pour faire connaitre ses personnages que de faire dire (le roi): Je m'appelle CEdipe, si vanté par tout le monde."
    ${ }^{12}$ Aristophanes can be much less obliging: see Dover on Clouds 134 (Oxford 1968). In comedy, of course, nothing hinges on the name-though it is as well for modern readers to remember that the audience was not disposed in Dicaeopolis' favour at the beginning of Acharnians by merely knowing his name.
    The crudity of Euripides' introductions can go without illustration, but there is a welcome exception in Heraclidae, where Iolaus uses his own name in an imaginary rebuke (line 30). Eteocles does much the same in Septem (line 6); cf. also OC 3.

[^4]:    ${ }^{15}$ References can be found under oioc in Index II of Diels, Poetarum Philosophorum Fragmenta (Berlin 1901).
    ${ }^{16}{ }_{0}{ }^{\circ} \rho \nu v \tau \alpha u$, however, has a much stronger flavour of epic and lyric than $\dot{\alpha} \delta \mu \boldsymbol{\eta} \tau \eta c$, partly no doubt because it is commoner, partly because more synonyms were in use.
    ${ }^{17}$ A. S. Gratwick, CR 79 (1965) 243-46, takes exception to $\lambda_{0 \chi \epsilon v} \theta \epsilon i$ in the colourless sense 'born', and for other reasons as well follows $\Phi$ in omitting $\chi \rho o ́ \nu \varphi . .$. 'Ava入 ${ }^{\prime} \nu \tau \eta c$; but $\Phi$ probably omits the words because some scribe jumped from $\dot{\alpha}^{\delta} \delta \mu \eta^{\prime}-\tau \eta c$ to ' $A \tau \alpha \lambda \alpha \alpha^{\prime} \nu-\tau \eta c$.

[^5]:    ${ }^{18}$ The same applies to $\pi \alpha \nu \alpha{ }^{\prime} \rho \chi o \iota c$ (codd.) at 1293. In a class on the play Ed. Fraenkel once proposed $\pi \alpha^{\prime} \nu \alpha \rho \chi o c$, which is surely right. It is published here without his knowledge, because he is now with Sophocles.
    ${ }^{19}$ The phrase comes from Ellendt-Genthe, Lexicon Sophocleum (Berlin 1872) s.v. $\dot{\alpha} \rho ı c \tau \epsilon \dot{v} \omega$. Cf. Haupt's remarks on $\pi \rho \rho^{\prime} \theta v \mu o c$ at El. 3, cited by C. Belger in M. Haupt als akademischer Lehrer (Berlin 1879) 220.

[^6]:    20 "The art. $\tau$ óv" with $\dot{\epsilon} \pi \tau \dot{\alpha} \lambda o \gamma \chi^{\circ} \nu$, "because the expedition is no longer a project, but a fact (1312)," Jebb. Since 1312 comes seven lines after 1305, another possibility could be entertained: that $\tau o ̀ v$ is addressed to a knowledgeable audience (so Campbell: "The article is probably used by an anachronism: i.e. 'The well-known expedition of the seven chieftains'."'). In that case no more information about $\tau \grave{\nu} \nu \bar{\epsilon} \pi \tau \tau \dot{\alpha} \lambda o \gamma \chi o \nu$ ccó̀ov ought to be forthcoming.
    ${ }^{21} 301-04$, in which the chorus say that the mention of Oedipus' name will bring Theseus running to the spot, are a fussy elaboration of what they have just said (297-98), that the same cкотос as brought them themselves on the scene has gone to fetch him. Though Sophocles could have been fussy for once, linguistic eccentricities point the other way: it
     90 , OT 724, 1056, 1226, El. 519), but $\dot{\alpha} \dot{i} \omega \nu$ (304) is foreign to trimeters, and $\beta p \alpha \delta \dot{v} \epsilon \epsilon v ̈ \delta \epsilon \iota$ (306-07) has always been an embarrassment.
    ${ }^{22}$ Contrast the rhetorical force of Trach. 1089-1106, where Heracles lists six of his victims in suitably horrific language and then continues:

[^7]:    ${ }^{23}$ Unless, in the absence of 1300 , the force of $\gamma \dot{\alpha} \rho$ could be "I hold your Curse responsible, because the measures I proceeded to take will bring disaster on either me or him (and thereby fulfil your Curse)."

