# Readings in Aeschylus' Byzantine Triad 

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IN A recent issue of this journal (GRBS 12 [1971] 303-30) I suggested a number of interpretations or conservative emendations of the received text of Aeschylus' Choephoroe and Eumenides. In sequel I now propose several equally conservative emendations to the paradosis of Persae, Septem contra Thebas and Prometheus Vinctus, the socalled Byzantine triad. ${ }^{1}$

## I. Persae

At 97-100 the manuscript paradosis in the astrophic mesode is thoroughly intelligible, and may be acceptable metrically if colometrized thus:

фı ${ }^{\prime}{ }^{\prime} \phi \rho \omega \nu \gamma \dot{\alpha} \rho$
скívovс $\alpha$ тò $\pi \rho \hat{\omega} \tau о \nu \pi \alpha \rho \alpha ́ \gamma \epsilon \iota$ ß $\quad$ отò̀ єic
 $\tau o ̀ \nu \dot{\alpha} \lambda u ́ \xi \alpha \nu \tau \alpha \phi \nu \gamma \epsilon i ̂ v$.
uv--
$--v u|--v u|-v u-$
$--v u|\cup u--| v u--$
uv-- $\mid \cup u-$
uレー -
uv--|uv-

The subject is the $\delta o \lambda o{ }^{\prime} \mu \eta \tau \iota c$ ' $A \pi \alpha^{\prime} \tau \alpha \theta \epsilon o \hat{v}$ named at the start of the mesode in 93. "For with a friendly attitude fawning at first she leads a mortal aside into places beset with nets, from which it is impossible that a human should flee by escaping over."

Metrically we have a hexachronous rhythm of ionici a minore varied by ionici a maiore and a choriamb. Line 97 is an ionic monometer, 98 and 99 polyschematist ionic trimeters, and 100 an ionic dimeter cata-

[^0]lectic. But one can hardly colometrize rigorously what is to be seen rather as an ionic $\pi \nu \hat{i} y o c$ with no true $\kappa \hat{\omega} \lambda \alpha$. If in threnodic anapaests the Greek lyric tongue could cope with four short syllables on end when an anapaest follows a dactyl, it would find no trouble in 99, where an ionicus a maiore is followed by an ionicus a minore. We have too few swatches of ionics in extant verse to formulate any 'law' in terms of which this analysis could be denounced as illicit. Bothe printed the transmitted text, with no explanation, but divided the lines after $\pi \rho \hat{\omega} \tau o \nu$ and $\dot{\alpha} \rho \kappa \dot{v} с \tau \alpha \tau \alpha$, which destroys the ionic basis of the rhythm. The mesode should be retained where the mss have it, after 92, as by Hermann, Mazon, Paley and Wellauer. The rhythm of the ionic $\pi \nu \hat{\imath}$ yoc conveys well the feeling of the irresistible onset of the ' $A \pi \alpha{ }_{\alpha} \tau \alpha \theta \epsilon \sigma \hat{v}$.

Lines 280-83 and the antistrophe 286-89 can be conservatively colometrized as mainly bacchio-paeono-cretic, with some molossi as equivalents, as allowed by A. M. Dale, p.101:
 $\delta v с \alpha \iota \alpha \nu \hat{\eta}$ Пє́ $\rho с \alpha \iota c$, $\quad \cup--\mid---\quad$ bacchius+ molossus $\delta \alpha \dot{o}$ осс $\dot{\omega} \subset \pi \dot{\alpha} \nu \tau \alpha \pi \alpha \gamma \kappa \alpha \dot{\alpha} \kappa \omega \subset$
$---\mid-\cup-\cup-\quad$ molossus+hypodochmius
$\ddot{\epsilon} \theta \epsilon \epsilon \alpha \nu . \alpha i \alpha \hat{\imath}, c \tau \rho \alpha \tau o \hat{v} \phi \theta \alpha \rho \epsilon ́ v \tau o c . \cup \cup \cup-|-\cup-| \cup--\quad 4 t h$ paeon+ cretic + bacchius

$--v-\mid-u-$ $\mu \check{\epsilon} \mu \nu \eta ิ \subset \theta \alpha i{ }^{\prime} \tau о \iota \pi \alpha ́ \rho \alpha$. $\dot{\omega} \subset \pi о \lambda \lambda \dot{\alpha} \subset ~ \Pi \epsilon \rho с i ́ \delta \omega \nu \mu \alpha ́ \tau \alpha \nu$

u--|-u- bacchius+cretic $---\mid-\cup-\cup-\quad$ molossus+hypodochmius $-\cup \cup-|-\cup-| \cup--\quad$ resolved molossus+ cretic + bacchius

At 286 there is internal correption in $\delta \underset{\alpha}{\dot{\alpha}} o t c$. At 289 the initial choriamb is, in this context, a molossus with its second long resolved. Of course 283 and 289 can both be termed syncopated iambic trimeters, it being allowed that a trimeter can have a choriambic anaclasis in the first metron, cf. Cho. 1049, ф $\alpha \iota \chi i \tau \omega \nu \epsilon \subset ~ к \alpha i ~ \pi \epsilon \pi \lambda \epsilon \kappa \tau \alpha \nu \eta \mu \epsilon ́ v \alpha \iota$. But maybe Aeschylus wrote $\theta \epsilon ́ c c \alpha \nu$ (283), ктíccol (289), making initial cretics. At 289 Italie follows Fraenkel in rejecting Wilamowitz's defence of the long iota in $\epsilon \dot{v} \nu \hat{\imath} \delta \alpha c$. Also the accent is dubious. Maybe we should resolve the initial diphthong and print the paradosis as ${ }_{\epsilon \prime \kappa \pi \iota c \alpha \nu}$
 bacchius.
 lacks a short syllable to scan as a trimeter. Perhaps the easiest solution is to assume a loss by haplography from $\tau$ oi $\omega \nu \delta^{\prime}\left\langle\dot{\alpha} \rho{ }^{\prime}\right\rangle \dot{\alpha} \rho \chi o ́ \nu \tau \omega \nu$ $\dot{v} \pi \epsilon \mu \nu \eta{ }^{\prime} \subset \theta \eta \nu \pi \epsilon ́ \rho \rho$, "Such then are the commanders I recall to mind." The $\delta^{\prime}{ }^{\prime}{ }^{2} \rho \alpha$ would be as in 568, $\tau$ oi $\delta^{\prime}{ }^{\alpha} \rho \rho \alpha \pi \rho \omega \tau o ́ \mu о \rho o \iota, \phi \in \hat{v}, \lambda \epsilon \iota \phi \theta \epsilon \tau \tau \epsilon c$ $\pi \rho o ̀ c \dot{\alpha} \nu \alpha \dot{\alpha} \gamma \kappa \alpha \nu, \eta$ خ' $\epsilon, \ldots$. . Lack of caesura is found relatively more often in this play than in the later ones, $c f$. Broadhead's edition, p.299.

In 370 the epicism $\nu \eta v c i \nu$ occurs in $\mathbf{M}$, and in $\mathbf{N}$ a second hand writes $\eta$ above $\nu \alpha v c i$. At 448 also $\nu \eta v c i v$ is presented by MABC $\boldsymbol{\Delta H K N d} \mathbf{O}$ ante corr. $\mathbf{P}$ linea $\mathbf{Q} \mathbf{Y}$ and Ya, as I infer from Dr Dawe's data, p. 316. These occurrences are both in messenger's speeches, which tend to be hospitable to epicisms, so that they may as well be left in and relished for their epic flavour.

At 375 all Dr Dawe's mss offer in the first metron of the iambic trimeter a choriambic anaclasis, $\delta \epsilon i \pi v \nu o \nu \in ́ \pi o \rho c u ́ v o \nu \tau o$, which is in
 1049. Triclinius, no lover of anomalies in metre, added a $\tau^{\prime}$ that is both needless and rather awkward.

At $433 \epsilon{ }_{\epsilon}^{\epsilon} \rho \rho \omega \tau \alpha \iota$ is offered by $\mathbf{M}$ on the line, after an erasure, probably from an original ${ }_{\epsilon} \rho \rho \omega \omega \tau \alpha \iota$, and as a $\gamma \rho \alpha \dot{\phi} \epsilon \epsilon \tau \alpha \iota$ variant in the variorum codex $\mathbf{P}$ and the Iviron codex $I$, which seems to be the second best ms so far adduced for the triad. If the line runs $\alpha i \alpha \hat{\imath}, \kappa \alpha \kappa \hat{\omega} \nu \delta \dot{\eta} \pi \epsilon \in \lambda \alpha \gamma о c$ $\ddot{\epsilon} \rho \rho \omega \tau \alpha \iota \mu \epsilon ́ \gamma \alpha \mid \Pi \epsilon ́ \rho \subset \alpha \iota c . .$. , the sense would be, "Alas, a great sea of evils rages strongly against the Persians . . ." The perfect passive of $\dot{\rho} \dot{\omega} \nu \nu v \mu \iota$, with present sense, can mean simply 'be strong', as at Eur.
 fifth century may have a more interesting and relevant figurative sense, implying emotional energy, 'to be eager, enthusiastic', cf.




 ${ }_{\epsilon} \rho \rho \omega \mu \alpha \iota$. In later Greek the sense 'to be healthy' prevailed and caused the other senses to be forgotten by copyists, as I surmise, so that the lectio difficilior of the better mss, ${ }^{\epsilon} \rho \rho \omega \tau \alpha \iota$, was replaced by the more conventional verb for a marine context, ${ }_{\epsilon} \rho \rho \omega \gamma \in \nu$, from
$\dot{\rho} \eta \gamma \nu v \mu \iota$, meaning 'a great sea of evils has burst'. In this substitution something may have been due to two common errors, the graphical confusion of tau and gamma, and the ear-mistake of mixing $\alpha \iota$ and $\epsilon$.

At 474 the singular form $\dot{\alpha} \pi \dot{\eta} \rho \kappa \in \subset \epsilon(\nu)$ is offered, in the phrase
 K supra N Nd OP linea V Y and Ya. It is a schema Pindaricum, like 49 $c \tau \epsilon \hat{\tau} \tau \alpha \iota \delta^{\prime} i \epsilon \rho o \hat{v} T \mu \omega^{\prime} \lambda o v \pi \epsilon \lambda \alpha^{\prime} \tau \alpha \iota$, which is kept by Kirchhoff and Mazon. $\dot{\alpha} \pi \eta \rho \rho \kappa \epsilon \subset \in \nu$ seems to have been disfavoured by editors since Robortello.

At 528 the learned have been embarrassed to find an adequate interpretation of the reading $\pi \iota \subset \tau \circ i ̂ \iota$, found in I KPQ , and implied by the unmetrical $\pi \iota c \tau 0 \hat{c}$ of most mss, in the lines
$\pi \iota c \tau o i ̂ c \iota \pi \iota c \tau \grave{\alpha} \xi \nu \mu \phi \in ́ \rho \epsilon \iota \nu \beta o v \lambda \epsilon v \neq \mu \alpha \tau \alpha$.

Perhaps the best interpretation might be, "For you must, in view of these accomplished facts, bring together loyal counsels with loyal counsels," that is, "each contribute his loyal counsel to your joint formulation of loyal counsel." But it may be suggestive that the ms Ya has the reading $\pi v c \tau о i ̂$, which it glosses $\delta \iota \delta \alpha \kappa \tau \iota \kappa о i ̂ c$, presumably by error for $\delta \iota \delta \alpha \kappa \tau о i ̂ c . ~ L S J$ know the adjective $\pi v c \tau o ́ c$ only from the Etymologicum Magnum and Eustathius. пucтoîcı in 528 would give the sense, "For you must, in view of the ascertainment of these accomplished facts, contribute, bring together, your loyal counsels." At Sept. 54 the true reading $\pi v ্ c t \iota c ~ h a s ~ b e e n ~ c o r r u p t e d ~ t o ~ t h e ~ m o r e ~$ familiar, and for a Byzantine ear homophonous, mictıc, in I supra $\mathbf{K}$ ante corr. $\mathbf{O}$ ante corr. $\mathbf{Q}$ post corr., and in Stobaeus. Lydia Massa Positano, Demetrii Triclinii in Aeschyli Persas Scholia ${ }^{2}$ [Naples 1963] p.47, records the grapplings of Triclinius with the passage in his scholia, and at p .102 his gloss, which attaches $\pi \iota c \tau \circ \hat{c} \iota \iota$ to his reading $\dot{v} \mu \hat{\imath} \nu$, probably his own conjecture for the $\dot{v} \mu \hat{\alpha} c$ or $\dot{\eta} \mu \hat{\alpha} c$ of the paradosis. His discussion may incorporate some older views. It begins:




 $\gamma \epsilon \gamma \epsilon \nu \eta \mu \epsilon ́ \nu o \iota c$ represents an interpretation of the expression I am postulating, тoîc $\pi \epsilon \pi \rho \alpha \gamma \mu$ ย́voıc $\pi v \subset \tau o i ̂ c ı . ~ L i k e w i s e ~ Y a ' s ~ r e a d i n g ~ \pi v c \tau o i ̂ c ~$ and gloss $\delta \iota \delta \alpha \kappa \tau \iota \kappa о і ̂ c ~ w o u l d ~ n o t ~ b e ~ i n d i v i d u a l ~ e f f o r t s ~ o f ~ Y a ' s ~ s c r i b e, ~$
but derive from older marginal or interlinear variant and gloss material.

In 532, where most mss lack the long syllable that would make the line an anapaestic dimeter, $\mathbf{O}$ and $\mathbf{Y}$ offer $\hat{\omega} Z \epsilon \hat{v} \beta \alpha c \iota \lambda \epsilon \hat{v}, \nu \hat{v} \nu \tau \hat{\omega} \nu$ $\Pi \epsilon \rho с \omega \bar{\nu}$. Many mss have the $\tau \hat{\omega} \nu$ as a gloss, and Wilamowitz thought $Q$ might have had $\tau \omega \nu$ in the erasure of three letters before $\Pi \epsilon \rho с \hat{\omega} \nu$. Elmsley at one time proposed to read $\nu \hat{v} \nu \tau \hat{\omega} \nu \Pi \epsilon \rho c \hat{\omega} \nu$, and very probably that was genuine paradosis. Though scribes often insert articles suo Marte, they equally often omit them pingui Minerva.

At 649 there is an unusual imperatival employment of the potential optative with $\stackrel{\alpha}{\alpha} \nu$. The best text would probably run thus:

650
'Aїठ $\omega \nu \epsilon$ úc,
oiov ${ }_{\alpha} \nu \alpha \kappa \tau \alpha \Delta \alpha \rho \epsilon i \alpha \nu \nu$. $\eta \in \epsilon$.
"Aidoneus (= Hades) might be upsender, Aidoneus, of the sole lord Dareias. Eh-eh!"
${ }_{\alpha}^{*} \nu \epsilon_{i} \eta \eta$ is the reading clearly intended by M's accentuation, and appears as a $\gamma \rho \alpha^{\prime} \phi \in \tau \alpha \iota$ variant among the scholia of the second best ms, I, and in $\mathbf{P}$ and $\mathbf{Q}$. Smyth, $G G \S 1830$, remarks: 'The potential optative with ${ }_{\alpha}^{\alpha} \nu$ may be used, in a sense akin to that of the imperative, to express a command, exhortation, or request." Pindar has an instance in the third person, at Isthm. 8.49, where Themis says of Thetis
 $\dot{\alpha} \nu \alpha \pi \epsilon \prime \mu \pi \omega$, has the power to govern the accusative phrase at 651,
 ently approved or conjectured by G. C. W. Schneider, to judge by an entry in Wecklein's Appendix. Triclinius also knew the reading, to judge by a scholion of his, published by Positano p.54, which runs in
 $\dot{\alpha} \nu \alpha \pi о \mu \pi o ́ c, " \dot{\alpha} \nu \tau i \quad \tau o \hat{v}$ " $\epsilon \ddot{\eta} \eta$ " 'A $A \tau \iota \kappa \hat{\omega} c$. The rather indirect type of petition is closer to the expression of wish, $\epsilon^{\prime \prime} \theta \epsilon \dot{\alpha} \nu \alpha \pi \epsilon ́ \mu \pi o$, than to the direct petition, $\dot{\alpha} \nu \dot{\alpha} \pi \epsilon \mu \psi o v$. In framing an appeal to Hades, of all gods, a certain gingerly indirection is appropriate.

The text of 651 can be established only after consideration also of the antistrophic verse 656, and a little adjustment is needed in both. At 651 the paradosis offers $\delta \alpha \rho \epsilon \bar{i} \nu \nu$ oiov (or oiov) ${ }_{\alpha}^{\nu} \nu \alpha \kappa \tau \alpha \delta \alpha \rho \epsilon \iota \alpha \nu$ (variously accented). $\eta \boldsymbol{\eta} \epsilon$. Editors commonly reject the initial $\delta \alpha \rho \epsilon \hat{\imath} o \nu$
as a gloss or marginal variant on the form of the king's name later in the line. Glosses have undoubtedly been intruded at some points into the text of Aeschylus, even into the relatively sincere M. I pointed out some in GRBS 5 (1964) 94f. At 651 it might be correct to print otov
 like Aiveíac, and taking $\dot{\eta}^{\prime}$ as an ululation extra metrum, one could analyse the metre as Adonean+ molossus, $-v u-\times \mid---$, or choriamb if the $\epsilon \iota$ diphthong be opened up. At 656 the paradosis
 $\epsilon \hat{\varepsilon} \dot{\epsilon} \pi \sigma \delta \delta \dot{\omega} \kappa \iota \mathbf{M}$ post corr. and the majority, with $\dot{\epsilon} \pi \epsilon \delta \dot{\omega} \kappa \kappa \iota$ in $\mathbf{O}$ post corr. Y Ya, and $\dot{\epsilon} \pi о \delta o ́ \kappa \epsilon \iota$ in $\mathbf{K}$, which is probably the truth or the next thing to it. LSJ s.v. $\pi \circ \delta o \chi \epsilon \epsilon \omega$ attest the form $\pi 0 \delta o \kappa \epsilon \in \omega$, doubtless psilotic because Ionic, as a nautical term meaning 'guide a ship by means of the sheet', which is one of the lower corners of the sail or a rope attached to it. With a simple prodelision we arrive at $\epsilon \hat{v}$ ' $\pi о \delta o ́ \kappa \epsilon \epsilon$. Perhaps, indeed, Aeschylus never augmented his imperfect to begin with, cf. GRBS 12 (1971) 316f. The sense would be, "since he used to guide the host well." For the metre, $\epsilon \hat{v}$ ' $\pi о \delta o ́ \kappa \epsilon \iota$ would be a choriamb
 cт $\rho \alpha \tau o ̀ v,-\cup \cup-\cup \cup$, could only respond correctly to 651 oiov ${ }_{\alpha}^{\nu} \nu \alpha \kappa \tau \alpha$ if one accepts that the final anceps of an Adonean could be resolved.
Now let us reflect that in this play, at 729, we find the word c $\tau \rho \alpha \tau \dot{o} c$ as an intruded gloss upon a true reading $\lambda$ aóc. For the majority
 of $\mathbf{V} \mathbf{N} \mathbf{N d} \mathbf{P}$, on the line. But $\mathbf{P}$ elsewhere restores the truth as a $\gamma \rho \rho^{\prime} \phi \in \tau \alpha \iota$ variant. Then let us turn to Pers. 279 , where all mss have in their texts the reading $c \tau \rho \alpha \tau \grave{o} c \delta \alpha \mu \alpha c \theta \epsilon i c . .$. but a second hand in $\mathbf{Q}$ has written $\lambda \epsilon \dot{\omega} \subset$ over c $\tau \rho \alpha \tau \bar{c} c$ as a $\gamma \rho\left(\alpha^{\prime} \phi \epsilon \tau \alpha l\right)$ variant. Which word would be used to gloss the other? Clearly, once one thinks about it, the common prose word cт $\alpha \alpha \tau \grave{c}$ is an intruded gloss, and ought to be replaced by Q's variant $\lambda \epsilon \omega$ c, in 279 . Here at 656 I would read
 iamb, with the ululation added extra metrum. Italie, s.v. $\lambda$ aóc ( $\lambda \epsilon \omega^{\prime \prime}$ ) rightly gives its first meaning in Aeschylus as 'exercitus, copiae', as also in the Iliad, cf. LSJ s.v. I.1. I assume synizesis in $\lambda \epsilon \dot{\omega} \nu$.
The epode at 672-80 can make good sense and metre with much less alteration of the paradosis than the current texts exhibit. The most conservative text and a plausible colometry might be as follows:
$\alpha i \alpha \hat{\imath} \alpha i \alpha \hat{\imath}$.
 $\tau i \tau \alpha ́ \delta \epsilon \delta v \nu \alpha \tau \dot{\alpha} \delta v \nu \alpha \tau \dot{\alpha}$ $\pi \epsilon \rho i ̀ \tau \hat{\alpha} c \hat{\alpha} \delta i ́ \delta v \mu \alpha ;$ $\left.\delta \iota^{\prime}{ }^{\alpha} \gamma 0<c\right\rangle \epsilon^{\epsilon} \nu \delta^{\prime} \dot{\alpha} \mu \alpha \rho \tau i \alpha$ $\pi \alpha \hat{\alpha} \alpha \nu \gamma \hat{\alpha} \nu \tau \dot{\alpha} \nu \delta^{\prime}$
679A $\epsilon \mathfrak{\epsilon} \xi \dot{\eta} \phi \nu \nu \tau \alpha \iota$
679в $\tau \rho і с к \alpha \lambda \mu о \iota \nu \hat{\alpha} \epsilon \subset$

transitional spondees
dactylic tetrameter catalectic dochmius
dochmius
syncopated iambic dimeter
transitional spondees
transitional spondees
dochmius
dochmius (in Reizianum form)
$675 \delta v v \alpha \tau \dot{\alpha} \delta v v \alpha \tau \dot{\alpha}$ Blomfield, $\delta v v \alpha{ }_{\alpha} \tau \alpha \delta v \nu \alpha ́ \tau \alpha$ M $\mathbf{N}^{2}$ post corr. $\delta v \nu \alpha ́ c \tau \alpha \delta v \nu \alpha ́ c \tau \alpha$ vulgo deteriores, $\delta v \nu \alpha^{\prime} \tau^{\prime} \alpha \alpha^{\prime} \delta v^{\prime} \alpha \tau \alpha$ Bothe. $676 \tau \hat{\alpha} \subset \hat{\alpha}$ Schütz alii, $\tau \hat{\alpha} c \hat{\alpha} v e l \tau \dot{\alpha} c \dot{\alpha}$
 post corr. $\delta \iota \alpha \alpha^{\prime} \gamma \iota \iota \nu \delta^{\prime}$ codices plerique, $\delta \iota \dot{\alpha} \gamma{ }^{\prime} \epsilon \nu \theta^{\prime}$ I $\gamma \rho$. $678 \pi \hat{\alpha} c \alpha \nu \gamma \hat{\alpha} \nu \tau \alpha \alpha^{\prime} \nu \delta \epsilon u t$ vid. M ante corr., $\pi \alpha ́ c \alpha \iota \gamma \hat{\alpha} \iota \tau \hat{\alpha} \iota \delta \in \mathbf{M}$ post corr., $\pi \hat{\alpha} c \alpha \iota \gamma \hat{\alpha} \iota \tau \hat{\alpha} \delta \epsilon$ codd. pler.
 deteriores plerique.

The literal sense is: "Alas! Alas! O much lamented by your friends at your death, how are these things possible, possible, in regard to your (land), twofold ? [i.e. disasters by sea and land]. Because of a pollution and by means of an error three-thole-pinned ships have drained off all this land, (ships) that are no ships, no ships [i.e. are wrecks]."

At 675 the corruption of $\delta v v \alpha \tau \dot{\alpha}$ to $\delta v \nu \alpha ́ c \tau \alpha$ would be caused partly by the common interchange of $\tau$ and $c \tau$ in minuscules and partly by the latent notion that the deceased Dareios being addressed had been a $\delta v \nu \alpha ́ c \tau \eta c$. For the ellipse of $\gamma \hat{\alpha}$ with $\tau \hat{\alpha} c \hat{\alpha}$ cf. Smyth, GG $\oint 1027$ b. Bothe's redivision could yield the sense, "How are these twofold impossibilities possible . . ?" At 677 it must be postulated that a round sigma had fallen out in the uncial sequence $\triangle I A \Gamma O C \in N \triangle A M A P T I A I$ between other round letters, $O$ and $\Theta$, and through the copyist's familiarity with the verb $\delta \iota \alpha \gamma \omega$. The Chorus' references to a pollution and an error would have been prompted by the messenger's remarks at 354 and 361 on the alastor and the trick of the Hellene. The $\epsilon \boldsymbol{\epsilon} \nu$ here is instrumental. At 679A $\dot{\epsilon} \xi \eta \dot{\eta} \phi \nu \nu \tau \alpha \iota$ is the third plural perfect middle from $\mathfrak{\epsilon} \xi \alpha \phi \dot{v} \omega, c f$. Od. 14.95, and Hesychius: $\mathfrak{\epsilon} \xi \alpha \alpha \phi v o v c ı \nu \cdot \dot{\epsilon} \xi \alpha \nu \tau \lambda \eta^{\prime} c o v c ı \nu$.

On metrical matters, one may compare the transitional spondees at
 help to form a spondeo-dochmiac clausula for an anapaestic swatch,
on which Miss Dale comments (p.54), terming it an "ambiguous transition." Later, at p. 116 she appears to class the double-spondee colon as a form of dochmiac. It is possible that at 678 one should print what $\mathbf{M}$ apparently had at first, $\pi \hat{\alpha} c \alpha \nu \gamma \hat{\alpha} \nu \tau \tau^{\prime} \nu \delta \epsilon$, unelided, to make a dochmius, ----x. In the astrophic epode it seems desirable to have the metrical cola coinciding so far as possible with the phrases of the speech natural to the emotional situation. On the foregoing constitution of the text the only changes from the best paradosis are addition of a sigma in 677 and reinterpretation of epsilon as eta in 679A.

At 704, where the other mss present Dareios addressing his spouse as
 $\delta \alpha \dot{\alpha} \mu \rho$ in the Iviron codex, $\mathbf{I}$, which is the next best source for the text after $M$, even though longe secundus. But here $I$ has the better reading. Which word could be used to gloss the other? Clearly $\gamma v^{\prime} v a$ is an instance of gloss substitution, and I's $\delta \alpha, \mu \alpha \rho$ ought to be placed in the text.

At 730 Atossa says, according to M, after an erasure, $\pi \rho o{ }_{c} \tau \alpha^{\prime} \delta^{\prime} \dot{\omega} c$
 $\kappa \epsilon \nu \alpha \nu \delta \rho^{\prime} \alpha \nu$; but consider $\kappa \epsilon \nu \alpha \nu \delta \rho i \alpha$ I Y, $\kappa \epsilon \nu \alpha \nu \delta \rho i \alpha \iota c$ A, obviously through dittography of sigma before crévєı. Blomfield, on $\kappa \in \nu \alpha \nu \delta \rho i \alpha$ in some recentiores, astutely noted "nempe pro $\kappa \epsilon \nu \alpha \nu \delta \rho i \alpha "$ "; and this dative of cause should probably be printed: cf. 295, . . . кєi cтévєıc $\kappa \alpha \kappa о i ̂ c ~ o ̈ \mu \omega c$.
 $B o \iota \omega \tau \hat{\omega} \nu \chi^{\theta o \nu i}$ has superior manuscript support, from MI $\gamma \rho$. A H Q Y B ante corr. O linea $\mathbf{P}$ linea ante corr. et supra. The nominative, stressing the kindliness of the rivergod Asopos, seems preferable to the neuter variant $\phi i \lambda_{o \nu}$, which could be taken either with $\pi \epsilon \delta i o \nu$ or with $\pi i \alpha c \mu \alpha$.

At 819 Dareios prophesies about Plataia, according to the usual
 $\beta \rho o \tau \hat{\omega} \nu$. M and $\Delta$ have $\varsigma \eta \mu \alpha \iota \nu o v ิ \iota \nu$, properispomenon, and very likely we should print a prophetic present, proparoxytone, c $\rceil \mu \alpha i v o v c i v$.

At 852-57 ~ 858-63 there are some difficult choices both for variants and for colometry. Most conservative might be the following:
$\epsilon \hat{v} \theta^{\prime}$ ó $\gamma \epsilon \rho \alpha \iota o ̀ c$
$855 \pi \alpha \nu \tau \alpha \rho \kappa \grave{\eta} \subset \dot{\alpha} \kappa \alpha^{\alpha} \kappa \alpha \subset \stackrel{\alpha}{\alpha} \mu \alpha \chi$ ос $\beta$ ксь－
$\lambda \epsilon \dot{c}$ с icó $\theta$ єос
$\Delta \alpha \rho \epsilon$ ioc $\hat{\alpha} \rho \chi \epsilon \chi \chi^{\omega} \rho \alpha c$ ．


$860 \pi \alpha^{\prime} \nu \tau^{\prime}$ є̇ $\pi \epsilon \in \theta v \nu \nu \nu$. vóctoı $\delta^{\prime}$＇̇к $\pi о \lambda \epsilon ́ \mu \omega \nu \dot{\alpha} \pi o ́ v o v c ~ \dot{\alpha} \pi \alpha-$ $\theta \epsilon i ̂ c ~ \epsilon ̄ ⿱ ⺌ 兀 寸 ~ \pi \rho \alpha ́ c-~$

dactylic tetrameter
choriamb
catalectic iambic dimeter
dactylic tetrameter
dactylic tetrameter Adonean
dactylic tetrameter choriamb
Pherecratean
$854 \gamma \epsilon \rho \alpha \iota o ̀ c$ M I A B O P V $\Delta$ ，$\gamma \eta \rho \alpha \iota o ̀ \subset$ C K Nd Q Y Ya． $858 \dot{\alpha} \pi \circ \phi \alpha \iota \nu o ́ \mu \epsilon \theta^{\prime}$ M I linea A B CVYYa（ $\dot{\alpha}^{\prime} \pi o-$ etiam alii），$\dot{\alpha} \pi \epsilon \phi \alpha \iota \nu o ́ \mu \epsilon \theta^{\prime}$ I supra $\mathbf{O}^{2}$ post corr．
 $\mathbf{Q}^{2} \gamma \rho$ ．reliqui fere．
The sense seems to be：＂O popoi！Truly a great and good life of civic government we obtained when the venerable，omnicompetent， unharmful，unfightable king equal to a god，Dareios，ruled the land． Firstly we display as proofs glorious expeditions；and towered law－ codes sped over all things．For returns from wars brought men without toil and without suffering，in prosperity，to their homes．＂

At $854 \gamma \epsilon \rho \alpha \iota o ̀$ is better attested than $\gamma \eta \rho \alpha \iota o$ ，for what little the manuscript evidence is worth on such a point，involving the mere interpretation of an original letter E ，which，apart from context， might mean $\epsilon, \eta$ ，or $\epsilon \iota$ ．The main reason for preferring $\gamma \epsilon \rho \alpha \iota o$ metrical，that it makes an Adonean，a colon suited to the dactylic context，whereas $\epsilon \hat{v} \theta^{\prime}$ ó $\gamma \eta \rho \alpha \iota o ̀ c$ makes the awkward sequence $-u---$ designated by Broadhead，p．293，as an＇ithyphallic syncopated＇，－ monstrum horrendum informe．

At 860 an Adonean is made with $\epsilon \pi \epsilon \in \theta v \nu o v$, which I take to be third－ plural imperfect from ${ }^{*} \epsilon \pi \tau \iota \theta v i v \omega$－a compound of Homer＇s $\theta \dot{v} v \omega$ ，
 trisyllabic by synizesis．At 862 I scan the manuscripts＇$\epsilon \hat{v}$ as $\bar{\epsilon} \hat{v}$ ，more Homerico，in a generally dactylic stanza，to make a choriamb transitional to the non－dactylic clausula．

As for the clausulae，prima facie we have at 857 an iambic dimeter catalectic，like the same colon in the epode at 906，and this is answered at 863 by a Pherecratean，if we keep the paradosis．It is the sort of irregular or anaclastic responsion that Sappho admits when making a glyconic equivalent to a choriambic dimeter．Cf．P．Maas，Greek Metre，
tr. H. Lloyd-Jones (Oxford 1962) p.27. Now at 863 Dawe reports that in $\mathbf{M}$ the sigma of $\dot{\epsilon} c$ is almost erased, and Porson in fact deleted $\dot{\epsilon} c$. Per-
 a choriambic dimeter catalectic, or Aristophanean. Then, if in 857 we make the licit internal correption of the $\epsilon \hat{\imath}$ of $\Delta \alpha \rho \epsilon \hat{\imath} o c$, we see that $\Delta \alpha \rho \epsilon \check{\circ} \circ \mathrm{oc} \dot{\alpha} \rho \chi \epsilon \chi \dot{\omega} \rho \alpha c$, scanned $-v u-\mid v--$, could be another Aristophanean.

At 935-40 ~ 944-47 there are problems of responsion, perhaps solvable by a new metrical analysis, which naturally must be made in relation to the colometry of the whole stanza. Square brackets signify deletions required to be made from the paradosis.
$\Xi_{\epsilon}$. ö $\delta^{\prime} \epsilon ่ \gamma \omega \dot{\nu}, ~ o i o i ̂, ~ \alpha i \alpha \kappa \tau \tau o ́ c$,
 $\kappa \alpha \kappa \grave{\nu} \nu \stackrel{\alpha}{\alpha} \rho ' \dot{\epsilon} \gamma \epsilon \nu o ́ \rho \alpha \nu$.
935 Xo. $\pi \rho o ̀ ~ \phi \theta o ́ \gamma \gamma o v ~ c o \iota ~ \nu o ́ c \tau o v ~[\tau \grave{\alpha} \nu$ ]
$\kappa \alpha \kappa о \phi \dot{\alpha} \tau \iota \delta \alpha \beta о \alpha{ }^{\prime} \nu, \kappa \alpha \kappa о \mu \epsilon ́ \lambda \epsilon \tau о \nu$ í $\alpha$,
$M \alpha \rho \iota \alpha \nu \delta v \nu o \hat{v} \theta \rho \eta \nu \eta \tau \eta$ ŋि $о с \pi \epsilon ́ \mu \psi \omega$
[ $\pi \epsilon ́ \mu \psi \omega] \pi о \lambda v \delta^{\prime} \alpha \kappa \rho v \nu i \alpha \chi \chi^{\alpha} \nu$.
$\Xi_{\epsilon} . \quad i \epsilon \tau^{\prime} \alpha i \alpha \nu \hat{\eta}[\kappa \alpha i] \pi \alpha^{\prime} \nu \delta v \rho \tau o \nu$
$\delta v^{\prime} \subset \theta \rho o o \nu \alpha v \dot{\delta} \alpha^{\prime} \nu$. $\delta \alpha i \mu \omega \nu \gamma \dot{\alpha} \rho$ ö o' $\alpha \hat{v}$ $\mu \epsilon \tau \alpha ́ \tau \rho о \pi о с$ є́ $\boldsymbol{\sigma}^{\prime}$ є́ $\mu о$ í.

Xo. $\eta^{\prime} \kappa \omega \tau \sigma \iota[\kappa \alpha i] \pi \alpha^{\prime} \nu \delta v \rho \tau o \nu$,
$\lambda \alpha o \pi \alpha \theta \hat{\eta} \tau \epsilon c \in \beta i \zeta \omega \nu \dot{\alpha} \lambda i \not \tau v \pi \pi \dot{\alpha}^{\prime} \tau \epsilon \beta \dot{\alpha} \rho \eta$
anapaestic dim. catalectic anapaestic dimeter
 double molossus
 2 dochmii $\circlearrowleft$---------dochmius ữロ̃uanapaestic dim. catalectic anapaestic dimeter dochmius บヘ̃̃̃udouble molossus dochmiac dimeter -லை-லை-1 -
 -----

$935 \pi \rho o ̀ ~ \phi \theta o ́ \gamma \gamma o v ~ I ~ A ~ B ~ C ~ O ~ V ~ V ~ Y ~ Y a ~ e x ~ c o r r ., ~ \pi \rho o \phi \theta o ́ \gamma \gamma o v ~ M ~ N d, ~$ $\pi \rho o ́ c \phi \theta o \gamma \gamma o \nu \mathbf{K} \mathbf{P} \mathbf{Q}$. coı vócтov $\tau \grave{\alpha} \nu$ codices fere, $\tau \dot{\alpha} \nu$ delet Wilamowitz. 940 $\pi \epsilon ́ \mu \psi \omega$ semel Ya bis ceteri, hoc loco semel Wilamowitz. 941 к $\alpha i$ delet Passow. $\pi \alpha ́ v \delta \nu \rho \tau o \nu$ Blomfield, $\pi \alpha \nu o ́ \delta v \rho \tau o \nu$ codices. 944 к $\alpha i$ delet Hartung. $\pi \alpha ́ v \delta v \rho \tau o \nu$ Blomfield, $\pi \alpha \nu o ́ \delta v \rho \tau o \nu ~ c o d i c e s . ~$
The literal sense is: 'Xerxes: Here am I, Oioi!, lamentable, wretched, to my ancestral folk and land I became an evil truly. Сноrus: Instead of a speech to you for your return I shall send forth an evil-reporting shout, an evil-meditating cry, a Mariandynian mourner's many-teared yell. Xerxes: Utter a prolonged all-lamenting ill-sounding cry. For Fortune here in turn has shifted against me. Chorus: I shall utter
indeed an all-lamenting (cry), paying my tribute (of mourning) for the folk-suffered and sea-smitten burdens of the city, mourner of the nation. And I shall scream out in turn a very tearful wailing."

The kommos having begun with anapaests, Xerxes starts his first strophe with an anapaestic dimeter catalectic, followed by a full anapaestic dimeter, and then a subtly calculated transitional colon, 933, which may be taken either as a resolved anapaestic monometer (i.e. proceleusmatic+ anapaest) or as a dochmius. Miss Dale (p.54) appreciated this "ambiguous transition." My approach to the Chorus' concluding parts of this strophe and antistrophe is that the transition to dochmiacs was exploited by Aeschylus, whereas the learned have generally sought to make more anapaestic cola by sundry alterations. In 935 Wilamowitzdeleted $\tau \grave{\alpha} \nu$, denouncing the placing of a prepositive at the end of a colon in catalexis. It could well be a glossing interlinear article that has been copied down into the line. That leaves 935 as a colon of two molossi, for which one may compare Soph. Trach. 653~ 661. Molossi, like variants of the cretic, often occur in dochmiac contexts. To make a molossus at 944 one has to accept Blomfield's change from the manuscripts' $\pi \alpha \nu o ́ \delta v \rho \tau o \nu$ to $\pi \alpha^{\prime} \nu \delta v \rho \tau o \nu$. This ties up with the same change at 941 . Normally one must be suspicious of parallel changes in two lines, but here there is a plausible explanation. In 941 Passow deleted the $\kappa \alpha i$ in the sequence $\alpha i \alpha \nu \hat{\eta} \kappa \alpha i \quad \pi \alpha \nu o ́ \delta v \rho \tau o \nu \delta v_{c} \theta \rho o o \nu$ $\alpha \dot{v} \delta \alpha^{\prime} \nu$. If the adjectives are all three attributive, as they seem to be, it would be quite against Greek idiom to connect the first and second but not the second and third. Supposing that at 941 and 944 Aeschylus had written the form $\pi \alpha \dot{\alpha} \nu \delta v \rho \tau o \nu$, a reader might well make a marginal note referring to the commoner form of the adjective, thus: $\kappa \alpha i$ $\pi \alpha \nu o ́ \delta v \rho \tau o \nu$. A copyist taking this for a correction could well incorporate it in the text at both the nearby places.

Line 936 can easily be analysed as anapaestic, with proceleusmatics; but much plastic surgery is needed to adapt the paradosis at 945 to anapaests, whereas it is straightway intelligible as a dochmiac dimeter, thus: $\lambda \alpha o \pi \alpha \theta \hat{\eta} \tau \epsilon \subset \epsilon \beta i \zeta \omega \nu \dot{\alpha} \lambda i \tau v \pi \alpha \dot{\alpha} \tau \epsilon \beta \dot{\alpha} \rho \eta$, - $\widehat{U}-\widehat{U}-1$ - $\widehat{\cup O U O U}-$. To make anapaests of the rest the nineteenth-century metricians had to add an extra $\kappa \lambda \alpha^{\prime} \gamma \xi \omega$ at 947 and alter $\delta^{\prime} \alpha \hat{v}$ to $\delta \dot{\epsilon}$; but the lines are intelligible as dochmiac if one merely ejects the repeated $\pi \epsilon ́ \mu \psi \omega$ at 940 , having in this some manuscript support. Miss Dale (p.104) suggested that 'Possibly Aeschylus himself was the creator of dochmiac lyric." The rhythmical unit is likely to have been far older
than Aeschylus; but he certainly exploited its multiformity with great freedom. On the matter of responsion Miss Dale remarks (p.112) that "in all its diversity the dochmiac is a single type with variants." She refers also to the thirty-two species counted in "the Protean diversity of forms shown by this colarion" (p.105). Especially in a kommos it is grossly inept to seek for strict syllabic responsion, and indeed the extravagant lack of strict responsion ought to be duly relished. In contrast to Xerxes's anapaests the Chorus's dochmiacs are meant to sound frantic.

At 961 M offers $\tau \dot{\alpha} \gamma \beta \dot{\alpha} \tau \alpha \nu \alpha \lambda_{\iota \pi} \dot{\omega} \nu$, and most of the rest $\tau \dot{\alpha} \kappa \beta \dot{\alpha} \tau \alpha \nu \alpha$ $\lambda_{\iota} \tau \omega \dot{\nu}$, which may be scanned as a resolved hypodochmius, -レতUu-, to which responds $973, \tau \alpha \dot{\delta} \epsilon c^{\prime} \dot{\epsilon} \pi \alpha \nu \epsilon \prime \rho o \mu \alpha \iota, ~ \circlearrowleft \cup \circlearrowleft \cup-$. For the resolved hypodochmius $c f$. Dale p. 105.

At 967 the paradosis is oio七ồ, $\pi$ ov $\delta \epsilon^{\prime}$ coı $\Phi_{\alpha \rho \nu o v ̂ \chi o c ; ~ e x c e p t ~ t h a t ~}^{\mathbf{O}}$ offers ot four times and $\mathbf{P}$ supra has $\delta \eta^{\prime}$. The corresponding verse is 955,
 $\beta^{\prime} \alpha$ as a monosyllable, which is improbable. Better would be to print 967 as oiô̂ oiô̂, $\pi$ ồ $\delta$ é coı $\Phi_{\alpha \rho \nu o v ̂ \chi o c ; ~ T h u s ~ b o t h ~ l i n e s ~ e m e r g e ~ a s ~ d o c h-~}^{\text {; }}$ miac dimeters.

At 974-75~988-89 the majority of the mss support this presentation of the text:

| 974 |  | iambic penthemimer |
| :---: | :---: | :---: |
| 975 |  | anapaestic dimeter |
| $\sim 988$ |  |  |
|  |  |  |

Concerning the manuscripts' $\dot{v} \pi о \mu \iota \mu \nu \dot{\eta} \subset \kappa \epsilon \iota c$ Wilamowitz remarks "vocem a tragoedia alienam," and Murray terms it "vocem non tragicam." Yet at 329 they both print $\dot{v} \pi \epsilon \mu \nu \eta^{\prime} \subset \theta \eta \nu$. Among those keeping $\dot{v} \pi о \mu \iota \mu-$ $\nu \eta$ 'скєıс are Mazon, Broadhead, Chambry, Wecklein, Kirchhoff, Paley, Blomfield, Bothe, Wellauer and Pauw. At 975 the initial enclitic $\mu \boldsymbol{o}$ is in reciprocal support with the same initial enclitic at 1053. Böckh defended Pindar's practice of allowing an enclitic to start a new colon, at Nem. 4.64; Isth. 8.11. Cf. GRBS 7 (1966) 12.

At 994 the paradosis has $\Xi_{\alpha}^{\alpha} \nu \theta \eta \nu, \alpha^{\alpha} \rho \epsilon \iota^{\prime} \nu \tau^{\prime}$ ' $A \gamma \chi^{\alpha} \rho \eta \nu$, which can be scanned as the required anapaestic dimeter catalectic if one shortens by internal correption the $\epsilon \check{i}$ of $\alpha \not \alpha \rho \epsilon i o \nu, ~ ' m a r t i a l ' . ~$

At 1000 f the paradosis can be acceptably punctuated thus:

1001 ö $\pi \iota c \theta \epsilon \delta^{\prime} \mathbf{A}, o ̊ \pi \iota c \theta \epsilon \nu \mathbf{O} \mathbf{Y},{ }^{\circ} \pi \iota \iota \theta \epsilon \nu \delta^{\prime}$ ceteri.
"I am astonished, astonished. (They are) not around (your) wheeldriven tents [= tented waggons], but following behind." Line 1000 is

 $u-v-u \mid \cup-\overparen{U 心}$-, iambic penthemimer+ dochmius, responding to


At 1052-53 there is no sufficient reason to reject the paradosis:

$$
\begin{array}{ll}
\mu \epsilon ́ \lambda \alpha \iota \nu \alpha \delta^{\prime} \dot{\alpha} \mu \mu \epsilon \mu \epsilon \prime \xi \epsilon \tau \alpha \iota \iota & \text { iambic dimeter } \\
\mu о \iota ~ с \tau о \nu о ́ \epsilon c \subset \alpha \pi \lambda \alpha \gamma \alpha^{\prime} . & \text { Aristophanean }
\end{array}
$$

The enclitic $\mu \circ \iota$ at the start of a colon is supported by the paradosis at 975.

At 1060 M should be followed in reading $\pi \epsilon ́ \pi \lambda о \nu \delta^{\prime}{ }^{\prime \prime} \rho \epsilon \iota \delta \epsilon \kappa о \lambda \pi \tau^{\prime} \alpha \nu$
 ceteri. LSJ, s.v. $\epsilon \rho \in i \delta \omega$ I.3, attest the sense 'press hard, attack'. Cf.
 "And attack with the strength of your hands the folded robe on your chest." The deteriores' $\epsilon \rho \epsilon \iota \epsilon \in$ probably comes from memory of 537 ff :



## II. Septem contra Thebas

Colometrical theories unknown to Aeschylus have caused many of the learned to depart unnecessarily from the paradosis at numerous passages in Septem. Murray, for example, though expressing in his apparatus doubt whether 127-50 respond to 109-26, forced the verses into the shapes of a strophe and antistrophe by sundry excisions, additions and alterations, although Wilamowitz had seen the whole passage to be astrophic, like the Chorus' preceding effusion at 78-107. H. J. Rose, in his commentary on 78 ff , remarks that the lines "do tend to fall into groups of about the same length and approximately
the same metrical structure, a phenomenon not uncommon in classical verse, even when not formally strophic ..."

Once the passage is conceded to be astrophic, a revised colometry can accommodate paradosis readings, impeccable for sense, thathave long been exiled metricae theoriae gratia. Thus at 114 the manuscripts' $\gamma \grave{\alpha} \rho$ stays if we colometrize thus:


о’оó $\mu \epsilon \nu о \nu . \dot{\alpha} \lambda \lambda^{\prime}, \hat{\omega} Z \epsilon \hat{v}, \mid \pi \dot{\alpha} \tau \epsilon \rho \pi \alpha \nu \tau \epsilon \lambda \epsilon ́ \epsilon$,
-----|u--ux 2 dochmii
心u---|u--ux 2 dochmii
$\pi \alpha ́ \nu \tau \omega c \stackrel{\alpha}{\alpha} \rho \eta \xi \sigma \nu \delta \alpha i \omega \nu \quad \ddot{\alpha} \lambda \omega c \iota \nu$.
iambic trimeter catalectic
At 120 the $\delta \dot{\epsilon}$ of M's first hand, which is the lectio difficilior, would give
 what may be an intruded gloss, the $\gamma \grave{\alpha} \rho$ of $\mathbf{M}^{2}$ and most mss, then we can scan 'Apyєiol $\gamma \dot{\alpha} \rho \pi{ }^{\prime} \lambda \iota \iota \mu \alpha$ K $\alpha \dot{\delta} \mu o v$, with internal correption of the $\epsilon \hat{\imath}$ in ' $A \rho \gamma \epsilon \hat{\imath} \iota \iota$, as $-v-|-u-| \cup--$, a creticobacchiac trimeter.
 an iambic monometer, vu-v-|--v-, as at 143, if we scan upsilon long, as at Eur. El. 1214.

At 125 Sopuccóorc $c \alpha \gamma \alpha i c$ of the paradosis can stay as an iambic hexasyllable, a form of Miss Dale's 'long dochmiac'. Aeschylus uses the epic form Sopuccóoc at Supp. 182 and 985. Another such hexasyllabic
 found in a few weaker witnesses, makes an ordinary dochmius. In general, throughout Septem, the paradosis shows Aeschylus exploiting what Dale termed "the Protean diversity of form shown by this colarion." She suggests that "Possibly Aeschylus himself was the creator of dochmiac lyric." However that may be, respect should be had for the less usual types evidenced in the paradosis.

At 131 what exactly is the analysis of ${ }_{i} \chi \theta v \beta o ́ \lambda \omega \mu \mu \alpha \alpha \nu \hat{\alpha}$ Пос $\epsilon \delta \alpha{ }^{\prime} \nu$ ? Compare 791, $\mu \grave{\eta} \tau \in \lambda \epsilon \in ́ c \eta$ к $\alpha \mu \psi i ́ \pi o v c ~ ' E \rho ı v u ́ c, ~ a n d ~ 854, ~ \alpha ̀ \lambda \lambda \grave{\alpha} \gamma o ́ \omega \nu, \dot{\omega}$ $\phi i \lambda \alpha \iota, \kappa \alpha \tau^{\prime}$ ôjpov. Perhaps we have an Adonean, -uv--, followed by an iambic pentasyllable, $\cup-\cup--$. But maybe one should think of the cola as syncopated iambic trimeters, with choriambic anaclasis in the first metron.
At 135 our best witness by far, M, offers $\grave{\epsilon} \pi \dot{\omega} v \nu \mu o \nu{ }^{\alpha} \dot{\alpha} \delta \mu o v \pi o ́ \lambda \iota \nu$
 $\dot{\alpha} \lambda \omega c \iota \nu$, except that 135 lacks caesura, as do quite many non-lyric
trimeters in Aeschylus. The following phrase ки́ $\delta \epsilon c \alpha i \tau^{\prime}{ }^{\prime} \nu \alpha \rho \gamma \hat{\omega} c$ would be an ithyphallic or a syncopated iambic dimeter. The deteriores present the order $K \dot{\alpha} \delta \mu \circ v \dot{\epsilon} \pi \omega \dot{\omega} v \nu \mu \circ \nu$, which can be scanned as a dochmius, with epic correption of the $-o v,-\widetilde{u}-v-$, or by prodelision to make $K \alpha ́ \delta \mu o v ~ ' \pi \omega ' \nu v \mu o v,---v-$. With that colometry one makes an


In 141 the best and the majority of the mss omit $\gamma \dot{\alpha} \rho$, which is dispensable, with explanatory asyndeton; and the colometry of 140-44 should perhaps proceed as follows:



$\stackrel{\alpha}{\alpha} \pi v ́ o v \subset \alpha \iota \pi \epsilon \lambda \alpha \zeta{ }_{o} \mu \epsilon \subset \theta \alpha$.
--u|uvu-|u--|u--
uv--u- dochmius


+ iambic metron
$-u-|-u-| u-\times$ cretico-bacchiac trimeter

On this view 140 consists of palimbacchius +4 th paeon +2 bacchii.
At 145-46 one might read thus:
"And you, Lord of Wolves, show yourself wolfish to the hostile host amid the groaning of the battle-melee." For my cтóv ${ }^{\prime} \nu$ from the manuscripts' cтóv $\omega \nu$ cf. Agam. 431, Dobree's $\delta o ́ \mu \varphi$ ' $\nu$ for the tradition's $\delta o ́ \mu \omega \nu$, with postposition and prodelision. Homer's $\dot{\alpha} \ddot{u} \tau \alpha ́ \dot{\alpha}$ evolved to
 Slater's Lexicon renders it 'rush of war'. The dochmiacs are concluded by what Miss Dale termed "the iambo-trochaic pentasyllable," $\times-\cup-x$, which she conjectured to be, like the hypodochmius, an anaclastic form of dochmius.

The astrophic part of the Chorus ends with the following cola:

```
cv́ \tau', \hat{ \ \Lambda\alpha\tauо\gamma\epsilońv\epsilon\iota\alpha коú\rho\alpha, Hipponactean}
\tauó\xiov \epsilonv̉\tauvк\alphá\zetaov,
"A\rho\tau\epsilon\mu\iota фi'\lambda\alpha. iambic monometer, with resolution
```

At 158 one should divide the paradosis' $\dot{\epsilon} \pi \alpha \lambda \xi \epsilon \epsilon \omega \nu$, with G. C. W. Schneider and Bothe, to read ${ }_{\alpha} \kappa \rho \circ \beta o ́ \lambda \omega \nu \delta^{\prime} \epsilon^{\prime} \pi^{\prime}{ }_{\alpha}^{\alpha} \lambda \xi \xi \epsilon \omega \nu \lambda_{l} \theta \dot{\alpha} c \frac{\xi}{\epsilon} \rho \chi \epsilon \tau \alpha \iota$,
＂the skirmishers＇stone－shower comes against the fortifications．＂ Hesychius probably drew from this place his entry $\alpha \not \lambda \xi \epsilon \omega \nu \cdot \tau \epsilon \chi \chi \epsilon \omega \nu$ ．

At 161 the manuscripts＇$\kappa \alpha i \delta^{\prime} o \sigma^{\prime} \epsilon \nu$ needs only proper division to make the passage intelligible，thus：

$$
\begin{aligned}
& \kappa \alpha i \delta \hat{\imath}^{\prime}(=\delta \hat{i} \alpha), \Delta \Delta \theta \epsilon \nu
\end{aligned}
$$

＂And，O divine lady，from whom（is）war－ending holy accomplish－ ment，and in battles a blessed queen，Onka，in defence of the city rescue the seven－gated abode．＂Onka was a Theban by－name of
 Diomedes invokes Athena at Iliad 10.290 as $\delta i \alpha \alpha \epsilon \epsilon \dot{\alpha}$ ．The Chorus had already invoked Athena，as Pallas，at 130 in their astrophic outburst； and at 150 and 154 they have a double invocation also of Artemis， another virgin goddess，appropriately to the maidens in the Chorus． Line 161 scans $--\cup-$ ，responding to the resolved iambic metron at 154，＂$A \rho \tau \epsilon \mu \iota \phi^{\prime} \lambda^{\prime} \alpha$.
At 212，in proposing a new emendation，$\theta \epsilon o i$ icı for the $\theta \epsilon o i c ~ o f ~ t h e ~$ paradosis，I have to take account of the whole colometry of 203－07 as well as of 211－15，of which Murray made the proverbial dog＇s break－ fast．From his text no Bentley or Housman could ever divine what Aeschylus wrote．The most conservative colometry seems to be as follows：



 $\pi v \rho \ell \gamma \epsilon \epsilon \epsilon \bar{\alpha} \nu \chi \alpha \lambda \iota \nu \omega ิ \nu$ ．

லิบレーレー－
＂O dear offspring of Oedipus，I took fright when I heard the chariot－ rattling clatter，clatter，and the shriek made by the wheel－whirling nave－holes．And oh！the equine sleepless rudders in the mouth，the fire－born bridle－bits！＂Lines 206－07 are a somewhat dithyrambic example of the genitive of exclamation．Others take them as depend－ ing on 203－04，க́кои́c $\alpha \subset \alpha$ ．．．örоßov．In 205 we have two dochmiacs，of which the first has two resolutions，one of them in its last element， coming close to the form that Miss Dale（p．107）signalled as＂curious，＂
u－－－ followed by choriambo－iambic dimeter；or as syncopated iambic tetrameter，with anaclasis in its third metron．Its initial cretic＋． bacchius correspond with two cretics at the start of 214 ．Line 207 is an Aristophanean with initial resolution．
$\dot{\alpha} \lambda \lambda^{\prime}$ є́ $\pi i \quad \delta \alpha \iota \mu o ́ v \omega \nu \pi \rho o ́ \delta \rho o \mu o c ~ \hat{\eta} \lambda \theta o \nu \dot{\alpha} \rho-$




$$
\text { тó̀ } \epsilon \omega
$$


＂But as a fugitive I ran to the ancient statues of the deities，trusting in the gods，when there was a roaring of a murderous snowstorm snow－ ing on the gates．Then indeed I was excited by terror to supplications of the blessed ones，that they might extend their protection over the city．＂The assumed loss of $-\iota \nu$ in $\theta \epsilon o i c \iota \nu$ would be all the easier before the initial letters of $\nu \iota \phi \dot{\alpha} \delta o c$ ．Exact syllabic responsion between strophe and antistrophe is not sought by Aeschylus in dochmiac movements， so that，for example，a dochmius in dodrans form，－uu－u－，may respond to one in hemiepes form，－uv－uv－．In cola of paired dochmii he frequently observes diaeresis，but often welds together the pair by overlap，as in 205 and 213．These freedoms were further developed by Euripides，$c f$ ．Dale p．111．It seems likely that the lack of diaeresis and lack of exact strophic responsion contribute to the sense of agita－ tion in the dochmiacs used here by the Chorus．

In 239 M＇s reading makes a perfectly acceptable pair of dochmiacs

 Wilamowitz accepted a consonantalized iota in $\kappa \alpha \rho \delta i \alpha c$ of the para－ dosis，which he reaccented to $\kappa \alpha ́ \rho \delta \iota \alpha c$ ．At 781 a dochmiac analysis is possible with $\kappa \alpha \rho \delta i \alpha$ of most of the mss，the antistrophe at 788 having a dochmiac in hemiepes form．Broadhead，in a note on Pers． 1008 （at p．282），defends what he calls＂synizesis＂of iota in Aeschylus．In Sept．
 $826 c \omega \tau \eta \rho i{ }_{\alpha}^{\alpha} 948 \delta \iota \sim c \delta o ́ \tau \omega \nu$ ，Some cases will be discussed in their se－ quence．The turning of iota into a glide does not depend on the quality of the vowel following，but is connected rather with the consonant preceding，and it seems specially common after delta．T．G．Tucker，in

$$
\begin{aligned}
& \text { - ひーぶ|ソー-ひ }
\end{aligned}
$$

Appendix A to his 1908 edition of the play, discusses "consonantizing of $v$ and $\iota$, " and concludes (p.210): "When we consider the number of examples, and also the fact that such pronunciations as $T \in \iota \rho \epsilon$ cíac, ' $A \mu \phi\left\llcorner{ }_{\llcorner } \rho(\rho \omega \omega c\right.$, would often assist in normalizing metre, it seems highly probable that more account should be taken of such consonantizing when we are considering correspondence in lyrics."

At 291-94 the colometry involving the least departure from the tradition seems to be as follows:
$\delta \rho \dot{\alpha} \kappa о \nu \tau \alpha \delta^{\prime} \ddot{\omega} \subset \tau \iota c \tau \in ́ \kappa \nu \omega \nu$ v̈т $\tau \rho, \quad \cup-\cup-\mid-\cup-\cup-i a m b i c$ metron+ hypodochmius
$\delta \epsilon \delta о \iota \kappa \alpha \lambda \epsilon \chi \epsilon \in \omega \nu$
סuсєvขウंторас, $\pi \alpha \alpha_{\nu} \tau \rho о \mu о с \pi \epsilon \lambda \epsilon \subset \alpha ́ c$.
u-ひu-dochmius
dochmius
ithyphallic (or sync. iambic dimeter)
"And as one (fears) a snake in concern for (her) children, I fear (men that may be) ill bedfellows of (my) bed, (like) an all-trembling rockdove." The accentuation $\ddot{v} \pi \epsilon \rho$ is found in the mss that Turyn denotes
 by Mante corr. (ut vid.) K YP supra $\mathbf{Q}^{2}$ supra, and makes the expression of fear by the Chorus more immediate than the third singular, for which the scholiast supplies as subject $\kappa \alpha \rho \delta i \alpha$ from 288. Any mother is afraid of a snake near her offspring, and not merely mother-birds, so that there is no need to think that $\pi \dot{\alpha} \nu \tau \rho o \mu o c \pi \epsilon \lambda \epsilon \epsilon \dot{\alpha} c$ in 294 belongs closely with $\check{\omega} c \pi \tau c$ in 291. Rather it is attached in apposition to the unexpressed subject of $\delta \epsilon$ '́otк$\alpha$, without any such expression of com-


The antistrophe at $308-11$ should be cited with its preceding line also:
vi $\delta \omega \rho \tau \epsilon \Delta \iota \rho \kappa \alpha \hat{\imath} \rho, \epsilon \dot{v}-\quad$ syncopated iambic dimeter $\tau \rho \epsilon \phi^{\prime} \subset \tau \alpha \tau о \nu \pi \omega \mu \alpha \dot{\alpha} \tau \omega \nu$ öc $\omega \nu \cup-\cup-\mid-\cup-\cup-i a m b$. metron + hypodochmius

їсь Посєь-
310 Sàv ó $\gamma \alpha$ ä́ó́रoc
$T \eta \theta$ v́os $\tau \epsilon \pi \alpha \hat{i} \delta \epsilon \subset ;$
u--u- dochmius
$-\circlearrowleft-\cup-$ dochmius (in dodrans form)
ithyphallic (or sync. iambic dimeter)

At 307 the form with - $\tau \rho \epsilon \phi$ - is in MIK O and Triclinius, and Wellauer preferred it as "magis poeticum." At 310 the $\alpha i$ of $\gamma \alpha \iota \alpha o ́ \chi o c$ is shortened by internal correption. For the ellipse of $\delta \dot{\epsilon} \delta o \iota \kappa \epsilon$ in the $\dot{\omega}$ clause at 291, cf. Smyth, Greek Grammar (1963), §2464: "The verb of the com-
parative clause is commonly omitted if it is the same as the verb of the leading clause．＂

At 345 ff I would print：
345А коркорvукi $\delta^{\prime} \alpha^{\prime} \nu^{\prime} \alpha \check{\alpha} с \tau v, \quad-u \cup-\mid \cup-\times$ Aristophanean
345в тоті $\pi \tau о ́ \lambda \iota \nu ~ \delta ' ~$
u－u＿iambic monometer

347A $\pi \rho o \grave{c} \dot{\alpha} \nu \delta \rho o ̀ c \delta^{\prime} \dot{\alpha} \nu \eta ̀ \rho$
u－－u－dochmius

The corresponding cola of the antistrophe at 357 ff run thus：

357A $\pi \alpha \nu \tau o \delta \alpha \pi o ̀ c ~ \delta \grave{\epsilon} \kappa \alpha \rho \pi o ̀ c$
357в $\chi \alpha \mu \alpha ́ \delta \iota c \pi \epsilon \subset \dot{\omega} \nu \quad u \cup-\cup-\quad$ iambic monometer，resolved
Aristophanean

359A $\pi \iota \kappa \rho o ̀ \nu \delta^{\prime}$ oै $\mu \mu \alpha \theta \alpha-$ 359B $\lambda \alpha \mu \eta \pi o ́ \lambda \omega \nu$
－u－u－－troch．dim．brachycatalectic
u－－ux dochmius
iambic monometer
＂And tumults throughout the citadel，and against the city a net like a rampart；and man is laid low by man with the spear ．．．And every sort of crop falling on the ground will cause grief as it occurs［i．e． the spoiling of stores will grieve the spectator as it meets the eye］； and embittered is the gaze of the maidservants．＂At 346 the scholiast
 Supplement do not note either noun in this sense．At 347b mss have Sopi，and $\kappa \lambda i v \epsilon \tau \alpha \iota$ is M＇s reading on the line，found also in Turyn＇s Sh on the line．At 358 the future form $\dot{\alpha} \lambda \gamma v v \epsilon \hat{\imath}$ ，with short upsilon，is in $\mathbf{B}$ and $\mathbf{H}$ ．

At 481－83 and the antistrophic 521－23 the paradosis is fully intelli－ gible metrically thus：

481A



483

$$
\dot{\omega c} \delta^{\prime} \dot{v} \pi \epsilon ́ \rho \alpha v \chi \alpha \beta \dot{\beta} \zeta o v c^{\prime} \epsilon \in \pi i \quad \pi \tau o ́ \lambda \epsilon \iota
$$

－521A $\pi \epsilon ́ \pi \sigma \circ \theta \alpha$ тòv $\Delta$ ıò




$$
\begin{aligned}
& \text { u-uー- } \\
& \text { லัu-レー- } \\
& \text {-ひーーu-|-uーu- } \\
& \text { u-u-x } \\
& \text { - ソヒヒローx }
\end{aligned}
$$

The only change needed is Brunck＇s $\delta \alpha i \mu o v o c$ at 523 for the manu－ scripts＇$\delta \alpha i \mu o c \iota \nu$ ，and that is not metrically motivated． 481 A and 521 A
are examples of Miss Dale's 'iambotrochaic pentasyllable' (p.108). In 521A we have an example of consonantal iota after a delta; cf. the remarks on line 239. At 481в we have another consonantal iota, in ić, as at Cho. 466, where Hermann needlessly altered to $\hat{\omega}$. At 483 all mss have the elided form $\beta \dot{\alpha} \zeta$ ovc' except for $\mathbf{C} \boldsymbol{\Delta} \mathbf{Q}$ post corr. and Triclinius, which have unelided $\beta \dot{\alpha} \zeta o v c ı v$. In 523 all have $\beta \rho o \tau o i ̂ c i$, which would give a dochmius in hemiepes form responding to a hypodochmius, or anaclastic dochmius, in 483. Granted that scribes often switch between such forms as -oic/-oîcı and -ovc/-ovcıv, they still more often copy what they see in their antigraph, and the majority variants here may well go back to the poet, and reveal again his interest in ringing the changes on his dochmiacs in responsion.

The problem of just what spellings can go back to Aeschylus is raised by variants in the best mss at 497-98, which suggest that the text might be $\stackrel{\imath}{\epsilon} \nu \theta \epsilon o c \delta^{\prime}{ }^{\prime} A \rho \eta \mid \beta_{\alpha}^{\prime} \kappa \chi \alpha \ldots$. At 497 M has $\alpha \rho \eta \iota$, according to Vitelli-Wecklein, and that appears in Naples II F 31 bis, after correction. ${ }_{\alpha} \rho \rho \eta$ is in the second best ms, I, and in A D Rc O post. corr. $\mathbf{X}$ ante corr. Quite many have the accusative $\dot{\alpha} \rho \eta \nu$, and the normal dative form ${ }_{\alpha}^{\alpha} \rho \epsilon \iota$ is in $\mathbf{K} \mathbf{Q} \mathbf{Y} \mathbf{N}$ post corr. and a few more. An epic form like ${ }^{*} A \rho \eta$ might be acceptable in a messenger's speech. Cf. T $T$ oi $\eta \nu$ at Agam. 577, in the better witness there, F. Professor George P. Goold, in a paper on "Homer and the Alphabet" (TAPA 91 [1960] 286), argued that the use of the Ionic alphabet for Homer was responsible for its universal employment by other literary writers long before 403 в.с., when it was finally adopted by decree at Athens. I have usually assumed that a script of Aeschylus submitted to the Archon in applying for a chorus would use the pre-Euclidean Attic alphabet without an eta. But if Goold is right the dative APHI might have been the author's spelling.

At 498 the unaugmented imperfect $\beta \dot{\alpha} \kappa \chi \alpha$ appears in $\mathbf{M}$ and on the line in I, where the present form, found in the rest, is a $\gamma \rho \alpha \dot{\alpha} \phi \epsilon \tau \alpha \iota$ variant. The unaugmented imperfect goes well in a messenger's speech; cf. GRBS 12 (1971) 316f for the limit of the use by tragedians of past tenses of the indicative without syllabic augment. Like the aorist $\dot{\epsilon} \pi \eta \lambda \alpha^{\prime} \lambda \alpha \xi \epsilon \nu$ at 497 it describes what the messenger saw of Hippomedon before he left to report. It is not suggested that Aeschylus applied an accent, but that he wrote BAKXA and some copyist later added an iota and made the form present.

At 562 no letter of the majority need be changed if we write 560-62 thus, with Eteokles referring to the Sphinx on Parthenopaios' shield:
$\tau \hat{\varphi} \phi \epsilon ́ \rho о \nu \tau \iota \mu \epsilon ́ \mu \psi \epsilon \tau \alpha \iota$
$\pi v \kappa \nu о \hat{v} \kappa \rho о \tau \eta \subset \mu о \hat{v} \tau v \gamma \chi^{\alpha} \nu о v{ }^{\prime}$ ' ن́mò $\pi \tau o ́ \lambda \iota \nu$, $\theta \epsilon \hat{\omega} \nu \quad \theta \epsilon \lambda o ́ \nu \tau \omega \nu . \Delta \alpha^{\prime} \nu, \alpha^{\prime} \lambda \eta \theta \epsilon v^{\prime} \subset \alpha \iota \mu '$ ' $\gamma \omega \dot{\omega}$.
"She [the Sphinx] will be angry with her bearer when she meets with a constant rattling close to the city, if the gods will. Zeus, may I prove to have spoken truly!' Copyists who interpreted as $\delta^{\prime} \not \ddot{\alpha} \nu$ had not read $L S J$ s.vv. $Z \epsilon v{ }^{\prime} c$ and $\Delta \alpha^{\prime} \nu$.

At 695 f the minimal emendation seems to be involved in reading
 $\xi \eta \rho o i ̂ c \dot{\alpha} \kappa \lambda \alpha$ v́cтоıс $^{\circ} \mu \mu \alpha<\iota \nu \pi \rho о с \iota \zeta \dot{\alpha} \nu \in \iota$, . . .
"For in its ugliness my own father's accomplishing Curse sits beside me with dry unweeping eyes ..." At Cho. 382 we find the twotermination feminine form $\tau \epsilon ́ \lambda \epsilon \iota o \iota$. Both $\tau \epsilon ́ \lambda \epsilon \circ$ and $\tau \epsilon ́ \lambda \epsilon \iota o c$ are exem-

 'Apó, could have written in the gloss $\tau \epsilon \lambda \epsilon i \alpha$ : then that had its final alpha illicitly elided, giving rise to the manuscripts' $\tau \in \lambda \epsilon \iota^{\prime}$, variously accented; or copyists simply took in $\tau \epsilon \lambda \epsilon \epsilon^{\prime} \alpha$ with some variation in its accent. $\alpha i c \chi \rho \alpha^{\prime}$ is offered by the best mss $\mathbf{M}$ and $\mathbf{I}$ and a dozen others, and is printed by Tucker, Verrall and Pauw. The more obvious and in the context hackneyed $\epsilon_{\epsilon} \neq \theta \rho \alpha$ is attested by K O Q and others. At 696 the paradosis form $\dot{\alpha} \kappa \lambda \alpha \dot{v} с \tau о \iota c$, adding more sibilance than Butler's $\dot{\alpha} \kappa \lambda \alpha \dot{v} \tau o \iota c$, is kept by Hermann, Wellauer, Pauw, Paley, Tucker and Rose, and in another case by Murray at Eum. 565.

At 766-68 and the antistrophic 772-74 the colometry and punctuation of the paradosis might be made thus:
$766 \tau \epsilon ́ \lambda_{\epsilon \iota \alpha \iota} \gamma \dot{\alpha} \rho \pi \alpha \lambda \alpha \iota \phi \dot{\alpha} \tau \omega \nu \quad \cup--|-\cup-| \cup-\cup-\quad$ sync.iamb.trim. ${ }_{\alpha}^{\alpha} \rho \alpha i$
$\beta \alpha \rho \epsilon i \alpha<\kappa \alpha \tau \alpha \lambda \lambda \alpha \gamma \hat{\alpha} . \quad u--\mid \cup-u-\quad$ sync. iamb. dim.

$\pi \alpha \rho \epsilon ́ \rho \chi \epsilon \tau \alpha \iota$, eter
$\theta \epsilon о і$ к $\alpha i \xi \nu \nu \nu \epsilon ́ с \tau \iota \circ \iota$
 $\alpha i \grave{\omega} \nu \beta \rho о \tau \hat{\omega} \nu, \ldots$
＂For curses of men famed of old are accomplished［or accomplishing］ with grievous merchandising；and the ruinous deeds that are happen－ ing are not going past．＂．．＂For whom among men did the gods so greatly admire，and the city＇s hearth－sharers，and the populous generation of mortals？．．．＂

At $766 \pi \alpha \lambda \alpha \iota \phi \dot{\alpha} \tau \omega \nu$ is in M I B ante corr．，and $\dot{\alpha} \rho \alpha i$ in all mss．In 767 I merely reaccent $\beta \alpha \rho \epsilon i \alpha \iota \kappa \alpha \tau \alpha \lambda \lambda \alpha \gamma \alpha i$ of the paradosis．In 768 M ante corr．and I have $\pi \epsilon \lambda o ́ \mu \epsilon \nu$＇ov，retained by Hermann，Smyth，Tucker， Verrall and Paley．At 772－74 I reproduce the almost unanimous para－ dosis．In 776 the manuscripts＇$\dot{\alpha} \nu \alpha \rho \pi \alpha \xi \dot{\xi} \alpha \delta \rho \alpha \nu \nu$ is metrically acceptable as a dochmius and was kept by Wellauer and Pauw，meaning＇man－ upsnatching＇．

At 778－92 the mss need less adjustment than editors have usually bestowed on them，though some small points remain moot．

|  | u－－u－ | dochmius |
| :---: | :---: | :---: |
|  |  | iambic dimeter |
|  | u－u－｜－－u－ | iambic dimeter |
| $\mu \alpha \iota \nu o \mu \epsilon \in \nu \alpha \underset{\sim}{\kappa} \kappa \rho \delta \delta i \underline{\alpha}$ | － | dochmius |
|  | ல゙ロưu－ | dochmius |
| $\pi \alpha \tau \rho \circ \phi o ́ v \omega \chi \chi \epsilon \rho^{\prime} . \tau \omega \nu$ | －ひーত－ | dochmius（in hemiepes form） |
| $\kappa \rho \in \iota с с о т \epsilon ́ \kappa \nu \omega \nu \delta^{\prime} \dot{\alpha}^{\prime} \pi^{\prime} \dot{\jmath} \mu \mu \dot{\alpha} \tau \omega \nu$ є́ $\pi \lambda \alpha \alpha^{\prime} \gamma \chi \theta$ ． | －uv－｜u－u－｜ | anaclastic iamb．trim． catalectic |
|  | ט－ல゙－－ |  |
|  | u－uつu｜u－u－ |  |
|  | $--v-1--v-$ |  |
| $\kappa \alpha i ' ~ с ф \epsilon ~ с ı \delta \propto \rho о \nu о ́ \mu \varphi ~$ | －லை－ல゙－ |  |
|  | ひーலUロー |  |
| $\kappa \tau \eta{ }^{\prime} \mu \alpha \tau \alpha \cdot \nu \hat{v} \nu$ ठ̇̇ $\tau \rho \epsilon \in \epsilon$ | －லை－லー |  |
|  | －vu－｜－u－｜u－ |  |

＂But after the miserable man became fully conscious of his wretched marriage，falling sick through distress，with maddened heart he wrought twin evils with his father－slaying hand．For from his children－ surpassing eyes he went astray．And against his children indeed he discharged bitter－tongued curses，alas！，enraged at scanty sustenance， actually that they should some day be assigned possessions by a trans－
action apportioning with iron. And now I dread that the leg-bending Fury may accomplish (those curses)."

In $781 \kappa \alpha \rho \delta i^{\prime} \alpha$ of the paradosis is kept by Verrall, making a dochmius with consonantal iota; cf. 288. In 784 we have a hapax compound from
 $\pi \epsilon \pi o \iota \theta \dot{\omega} \subset \dot{\jmath} \mu \mu \alpha^{\prime} \tau \omega \nu \theta^{\prime}$ vं $\pi \epsilon ́ \rho \tau \epsilon \rho o \nu$, and Catullus 3.5 quem plus illa oculis suis amabat. For compound adjectives having as their first part a verb-stem cf. Smyth, GG §880. Aeschylean examples include

 of 784 , perhaps it is to be interpreted as an anaclastic iambic trimeter catalectic, with the anaclasis in its first metron; cf. 131 and my remarks on it. Then 791 is a version of the same syncopated in its second metron as well as catalectic in its third.

At 785 the paradosis is $\tau \epsilon \in \kappa \nu o \iota c \delta^{\prime} \dot{\alpha}^{\rho} \alpha \alpha^{\prime} \alpha c$, and G. C. W. Schneider reaccented to $\dot{\alpha} \rho \alpha \iota \hat{\alpha} c$. Aeschylus is punning on the two adjectives ${ }_{\alpha} \rho \alpha{ }^{\prime}$ óc, 'thin, scanty', and ${ }^{\alpha} \rho \alpha$ ioc, 'accursed'. Some might feel that metrically no change is needed, and the dochmius at 778 could be equivalently responded to by $\tau \epsilon \in \kappa \nu o \iota c \delta^{\prime} \dot{\alpha} \rho \alpha \iota \alpha$ c, an iambo-trochaic pentasyllable that could be reckoned an anaclastic type of dochmius. If this be not so, one might produce an indubitable dochmius at 785 by a slight supplement, e.g. тє́к would have been by haplography, or $\tau \epsilon \in \kappa \nu o u c\langle\iota\rangle \delta^{\prime} \dot{\alpha} \rho \alpha \iota \alpha \kappa c$, where the loss would occur through inflectional interchange of a type perhaps commoner than haplography.

At 788, for $\kappa \alpha i$ in the sense 'actually' $c f$. Denniston p.321. At 789 most manuscripts have $\delta_{\iota \alpha \chi} \epsilon \rho i \alpha \iota$, but some have the final iota lacking or subscript. Triclinius may have hit the mark with his $\delta \underset{\sim}{\alpha} \chi \epsilon \rho i \alpha$ scanned with its two iotas consonantalized, to make a dochmius of 789 , as in the strophe at 782 . The word would be a hapax legomenon, like its adjective cı $\delta \alpha \rho о \nu o ́ \mu \omega$, but consider the fifth-century $\delta \iota \alpha \chi \epsilon i \rho \iota c \iota c$,
 mss and of the scholia is kept by Hermann, Smyth, Tucker, Verrall, Wecklein, Wellauer and Pauw.

Lines 803-21 have been much messed up by editors, among them Wilamowitz and Murray, in support of the theory that the end of Septem in our mss was added for a revival after the poet's death, and that there are other evidences in the paradosis of double recension. If one keeps as closely as possible to the best manuscript tradition this
is how the verses appear (the original sequence of lines being retained, with numbering to suit, where Murray's numeration is sadly perplexing):

| 803 | Xop. |  |
| :---: | :---: | :---: |
| 804 | Агг. |  |
| 805 |  |  |
| 806 | Xop. |  |
| 807 | Агг. |  |
| 808 | Xop. |  |
| 809 | Агг. |  |
| 810 | Xop. |  |
| 811 | АГг. |  |
| 812 | Xop. |  |
| 3 | Агг. |  |
| 814 |  |  |
| 15 |  |  |
| 816 |  |  |
| 817 |  |  |
| 818 |  |  |
| 819 |  |  |
| 820 |  |  |
| 1 |  |  |

A literal version might run thus:
"Chorus. What novel matter is there for the city besides?
Messenger. The city has been kept safe. But a king's joint-sown males have died by self-slaying hands.
Chor. Who? What did you say? I am out of my wits through fear of your message.
mess. Keep your wits about you now and listen. Oedipus' offspringChor. Oh, how wretched I am! I am a prophetess of evils.
Mess. Not disputably indeed reduced to the dust-
Chor. Are they lying (dead) yonder? Grievous,-yet tell it.
Mess. Thus they were destroyed, with hands too brotherly.
Chor. Thus was the deity common to both at once ?
Mess. Yes, and in person he is squandering the ill-fated family. Such are the happenings that one has to rejoice at and weep overthe city indeed faring well, but the rulers, the twain army-
leaders, have shared out with hammer-forged Scythian iron full ownership of possessions. And they shall have whatever share of land they get in burial, borne away in accordance with their father's ill-destined prayers. The city has been kept safe. But earth has drunk the blood of the joint-sown pair of kings, amid reciprocal slaughter."

It is apparent that we have to do with 'Ringcomposition' by Aeschylus, and not with any theoretical double recension by some fourthcentury producer of a revival of the play under the influence of Sophocles' Antigone.

To consider some individual readings: at $803 \pi \rho \alpha \hat{\alpha} \mu \alpha$ is in M I K O and $\mathbf{P}$ on the line, and is kept by Smyth, Tucker, Verrall, Wellauer and Pauw, in preference to the majority reading $\pi \rho \hat{\alpha} \gamma \circ c$ in most of the deteriores. $\pi \rho \hat{\alpha} \gamma o c$ is the more poetic form, and occurs in 2 and 861 of this play, whence some copyist may have taken it. In studying scribal errors in Pindar I noted (GRBS 6 [1965] 258) that 'The scribes' tendency to normalize or trivialize is not uniform, and sometimes they slip in a more poetic or dialectally recondite form."

At $804 \beta \alpha c \lambda \lambda \epsilon \epsilon \omega c$ appears in $\mathbf{M}$ on the line, $\mathbf{A}, \mathbf{P}$ and $\mathbf{O}$ post corr. and is retained by Tucker. The riddling phrase "a king's joint-sown males" (cf. $L S J$ s.v. $\alpha_{\alpha} \nu \eta \rho \mathrm{I}$ ) is typical of the roundabout approach to bad news often manifested by messengers in tragedy and accounts for the questions in 805 by the initially baffled Chorusleader. Likewise, at 807, the Messenger chooses a word of some initial ambiguity in тóкос, M's original reading on the line, which is kept by Mazon, Verrall and Rose. In 809 the Messenger's word $\kappa \alpha \tau \epsilon \subset \pi о \delta \eta \mu \epsilon ́ v o \iota$ has more than one level of meaning, including obscene or at least vulgar associations, as Wilamowitz noted in his Aischylos Interpretationen (Berlin 1914) p. 86 n.5. It found favour with Smyth, Mazon, Groeneboom, Tucker, Paley, Wecklein, Verrall and Wellauer to leave 809 with the Messenger, as the paradosis has it.

At 810 again we are indebted to our best witness, $\mathbf{M}$, on the line, for the dual $\kappa \epsilon \hat{i} c \theta o \nu$, kept by Smyth, Mazon, Groeneboom, Wecklein and Verrall. At 811 the manuscripts' phrase $\dot{\alpha} \delta \epsilon \lambda \phi \alpha \hat{\iota} \ldots{ }^{\circ} \ldots{ }_{\alpha} \gamma \alpha \nu$ was endorsed by Hermann, Mazon, Wellauer and Pauw, and recalls Aeschylus' way of thinking at 871 , with the presumed coinage $\delta v c \alpha \delta \epsilon \lambda \phi \delta^{\prime} \tau \alpha \tau \alpha$. At $821 \delta v c \pi o ́ \tau \mu o v c$ of the majority has not been universally endorsed, and Headlam's $\delta v c \pi о ́ \tau \mu \omega c$ has found some favour.

I note that it occurs in the deteriores Ya,Lc on the line, and probably $\mathbf{L h}$ interlinear. If the strict meaning of the adjective be pressed, it is Oedipus who was 'ill-destined' and not the prayers he voluntarily chose to utter, so that if any change is to be made it might well be to $\delta v с \pi o ́ \tau \mu o v$, which would have been altered by the common assimilation of endings. I notice the three-termination form $\delta v c \pi o ́ \tau \mu \alpha c$ in Ld ante. corr. and Le. At 804 and 821 the mss offer the form céc $\omega c \tau \alpha \iota$, which is kept by Hermann, Smyth, Mazon, Verrall, Paley and Pauw, and by $L S J$.

Much dissension has arisen about the interpretation of the Chorus'
 $\pi о \lambda \epsilon \mu \alpha ́ \rho \chi o v c$; The interpretation of the letters ATEKNOY $\Sigma$ as 'childless' is most unlikely, since most people in the fifth century would know very well that Polyneikes' son Thersandros became king of Thebes when the Epigonoi took the city-and his descendants included Theron, an eminent patron of poets,-while Laodamas, son of Eteokles, withdrew to Illyria. Professor Lloyd-Jones once suggested
 as nominative singular, with the sense: "Or am I, as one demented, to bewail the distressful and ill-fated war-leaders?" On this redivision and interpretation verse 828 is an acatalectic dimeter. Alternatively,
 $\dot{\alpha} \pi \lambda$ óoc and $\dot{\alpha} \theta \rho o ́ o c$, one wonders whether Aeschylus did not play with the formation $\dot{\alpha} \tau \dot{\epsilon} \kappa \nu o v c$, perhaps considering the brothers twins, as Verrall suggested in his edition (p.x n.7), noting the "curious expression" at 890 , $\dot{\delta} \mu \circ с \pi \lambda \alpha^{\prime} \gamma \chi \nu \omega \nu \tau \epsilon \pi \lambda \epsilon v \rho \omega \mu \alpha ́ \tau \omega \nu$. More cogently relevant might be the phrases at 804 f and $820, \beta \alpha c \iota \lambda \epsilon \epsilon^{\prime} \omega c \delta^{\prime} \delta^{\circ} \mu$ óc $\pi о \rho \circ \iota \mid \alpha{ }^{\alpha} \nu \delta \rho \in c$ and $\beta \alpha c ı \lambda \epsilon \circ \iota \nu \delta^{\prime}$ о́осто́роьь; but they do not unambiguously mean the same as $\delta \iota \delta v \mu о \gamma \epsilon \nu \eta$ ', 'twin'. Most relevant probably is the utterance of the Chorus at 849 , though requiring some adjustment of the paradosis. 848-50 might best be presented in this form:
$\tau \alpha \delta^{\prime} \alpha u ̛ \tau o ́ \delta \eta \lambda \alpha, \pi \rho \circ \hat{\pi} \pi \tau о \subset$

 $\alpha \dot{\alpha} \nu \dot{\rho} \rho \in \alpha$.
$\kappa \alpha ́ \kappa \kappa ’ ~ \alpha u ̀ \tau o \phi o ́ v \alpha ~ \delta i ́ \mu о \iota \rho \alpha$
$\tau \epsilon ́ \lambda \epsilon \iota \alpha \tau \dot{\alpha} \pi \alpha \dot{\alpha} \theta \eta$.
iambic trimeter
iambic metron + doch mius

"These things (are) self-evident; the messenger's report (was) foreseen [or is manifest]. Twin (were) the manly acts of my twofold objects of concern. Evil, kin-slaying, doubly-shared, complete (are) the calamities."

In 849 M's original reading was the genitive dual, $\delta \iota \pi \lambda \alpha \hat{\imath} \nu \mu \epsilon \rho i \mu \nu \alpha \iota \nu$, kept by Wilamowitz, Mazon, Groeneboom, Verrall and Italie. It was later corrupted to the reading of the deteriores, $\delta \iota \pi \lambda \alpha \hat{\imath} \mu \epsilon ́ \rho \iota \mu \nu \alpha \iota$. The mss mostly agree in the letter-sequence $\delta_{\iota} \delta v \mu \alpha \nu \circ \rho \in \alpha$, with or without division and variously accented. Of those known to me only $\mathbf{N b}$ post corr. seems to have the accentuation I prefer, $\delta i ́ \delta v \mu$ ' $\dot{\alpha} \nu o ́ \rho \epsilon \alpha=$ $\delta^{\prime} \delta \nu \mu \alpha \dot{\alpha} \nu \delta \rho \epsilon \epsilon \alpha$, 'twin acts of manhood', such as the heroic age reckoned personal slaying of an enemy. For $\mu \epsilon \rho^{\prime} \rho \mu \nu \alpha$ in the sense 'object of concern' cf. LSJ s.v. 2, citing Homer's Hymn to Hermes 160, $\mu \in \gamma \alpha{ }^{\prime} \lambda \eta \nu$


At 866 ff some minutiae involve iotas, where I would write:


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\tauòv \deltavскє́\lambda\alpha\deltaóv 0' v̈\mu\nuо\nu 'E\rhoıvv́oc
i\alpha\chi\chi\epsilon\imath\nu 'Ai'\delta\alpha \tau'
```


"But it is proper for us first with our songs both to sound forth the ill-sounding hymn of the Fury and to chant an odious paean to Hades." At 866, for the manuscripts' $\phi \dot{\eta} \mu \eta c$ Hartung already proposed the dative plural $\phi \eta_{\mu} \mu \iota c$, but Aeschylus may have had the epicism $\phi \eta_{\eta \eta c,}$ from which the paradosis has dropped the iota. At 868 an adscript iota in $\dot{\alpha}^{\prime} \delta \delta \alpha \iota$ appears in $\mathbf{A}$ and $\mathbf{K}$, two of the better independent witnesses in the category inferior to $\mathbf{M}$ and $\mathbf{I}$, where it may be from continuous tradition, and is unlikely to arise by scribal effort in their own period. The dative ' $A i \delta \alpha$ is preferred by Paley, Wellauer, Victorius and Pauw. Also at 868 the manuscripts' ix $\chi \epsilon i \hat{\nu}$ is kept by Hermann, Wilamowitz, Smyth, Mazon, Groeneboom and others.

At 895 ff a plausible colometry of the paradosis is attained thus, if one restores the words deleted by Elmsley and deletes those added by Murray:

| $\delta \iota \alpha \nu \tau \alpha i \alpha \nu \lambda \epsilon \chi^{\prime} \gamma \in \iota \subset$ | $u--\mid-u-$ | syncopated iambic dimeter |
| :---: | :---: | :---: |
| $\pi \lambda \alpha \gamma \grave{\omega} \nu$ סónoıcı | -u-u | iambic metron + dochm |

$\pi \epsilon \pi \lambda \alpha \gamma \mu \epsilon ́ v o v c$ ċvvé $\pi \omega$

${ }_{\alpha}^{\alpha} \rho \alpha i ́ \varphi \tau^{\prime}$ є’к $\pi \alpha \tau \rho o ́ c$,

$u-v-\mid-v-$
$u--\mid-u-$
$u--\mid-u-$

レーல゙ー－
syncopated iambic dim－ eter syncopated iambic dim－ eter syncopated iambic dim－ eter dochmius
＂You tell of a penetrating blow against families and persons．Smitten I declare them by unutterable and accursed force proceeding from their father，through a discordant destiny．＂The plural סó $\mu o \iota c \iota$ is relevant because both Eteokles and Polyneikes left children．

At 915 the problem of responsion is solvable by a transposition． The antistrophic colon at 926 consists of two dochmii，the second in Reizianum form：$\delta v c \delta \alpha i \mu \omega \nu \subset \phi \iota \nu \dot{\alpha} \tau \epsilon \kappa о \hat{c} с \alpha \pi \rho o ̀ \pi \alpha c \alpha \hat{\nu},---v-\mid \cup-\widetilde{U}--$ ． In 915 I would read $\delta o ́ \mu \omega \nu$ тov̀c $\mu \alpha^{\prime} \lambda^{\prime} \alpha^{\alpha} \chi^{\alpha} \epsilon \subset c \alpha \pi \rho o \pi \epsilon ́ \mu \pi \epsilon \iota, \cup--v-1$ －－லー－－The subject is Antigone，who has just spoken 911－14．Then
 $\alpha \dot{\jmath} \tau o \pi \eta \prime \mu \omega \nu$ ．．．＂Heart－rending（is her）lamentation，self－bemoaning， for her own woes ．．．＂The order of words from which I make the transposition in 915 is that of $\mathbf{M}$ ，which offers $\delta \delta^{\prime} \mu \omega \nu \mu \alpha^{\prime} \lambda^{\prime} \alpha^{\prime} \chi^{\prime}{ }^{\prime} \in c c \alpha$ $\tau o v ̀ \tau \pi \rho о \pi \epsilon \prime \mu \pi \epsilon \iota$ ．Nearest is I，on the line，with $\dot{\alpha} \chi \alpha \epsilon \iota c \tau o v ̀$ ，and an $\eta$ over the second $\alpha$ ．A marginal variant in I has not proved legible．
 $\alpha \dot{v} \tau o v ̀ c$. But these efforts are tame compared with the wilderness of the deterrimi manifested in Wecklein＇s Appendix and Dawe＇s Repertory．

The maximum conservatism is achieved at 933 f and 947 f by this colometry：

 dochmius


＂Joint－sown truly and wholly destroyed by unfriendly cuttings up．＂ ．．．＂They have obtained and possess，poor wretches，a share of heaven－ sent griefs．＂

The only departure from the general tradition is that at 947 I go
with M in leaving out the $\ddot{\omega}$ or $\hat{\omega}$ of the deteriores，which is doubtless derived from the interlinear exclamation often put in by glossing hands to mark a vocative，or what is thought to be such．Lines 933 and 947 will be syncopated iambic trimeters，the first singly syncopated， the second doubly．We see consonantal iotas in $934 \delta \iota \alpha \tau o \mu \alpha i c$ and 948 $\delta \iota o c \delta o ́ \tau \omega \nu$ ，and synizesis in $947 \mu \epsilon ́ \lambda \epsilon o \iota$ and $948 \dot{\alpha} \chi \epsilon ́ \omega \nu$ ．

Colometrical notes may be in order for 973 f and 984 f ，which seem to make sense thus：
 $\pi \epsilon ́ \lambda \alpha c \delta^{\prime} \alpha i \delta^{\prime} \dot{\alpha} \delta \epsilon \lambda \phi \alpha \grave{\iota}{ }^{\prime} \alpha \delta \epsilon \lambda \phi \in \omega \bar{\omega} \nu$.
uv－u－｜u－u－iambic dimeter v－－｜u－ல⿱一兀－－bacchius＋dochmius $\delta \dot{c} с \tau \alpha \nu \alpha \kappa \eta{ }^{\prime} \delta \epsilon^{\prime} \quad \dot{o} \mu \omega \nu v \mu \alpha$ ． $\delta \dot{\imath} \gamma \gamma \rho \check{\alpha} \tau \rho \iota \pi \alpha ́ \lambda \tau \omega \nu \pi \eta \mu \dot{\alpha} \tau \omega \nu$.
$--v-\mid u v-u x$ iambic dimeter
u－uv｜－－－v－2nd paeon＋dochmius
＂And to griefs alone is the situation near．＂－＂And here are sisters beside brothers．＂．．＂Unhappy the word that means both kindred and mourning．＂－＿＂Tear－sodden because of thrice－brandished woes．＂

At 973 I propose what seems to be a novel division of the paradosis $\tau o i \omega \nu$ ．For the general sense perhaps the nearest parallel is Soph．

 In 973 we would have to allow shortening by internal correption of oc in oì $\omega \nu$ ．In 974 we have synizesis in $\dot{\alpha} \delta \in \lambda \phi \in \omega \hat{\omega} \nu$ and epic correption at the end of $\dot{\alpha} \delta \epsilon \lambda \phi \alpha i$ ，for which compare，also in a dochmiac context，
 example from Aristophanes，Thesm．915，the－$\omega$ of $\kappa \dot{v} c \omega$ in the resolved
 course parodies Euripides．

At 984 we have a lyric iambic dimeter with an anapaest in the third foot．For the $\delta v^{\prime} c \tau \alpha \nu \alpha$ of Stephanus and Francken we have now manu－ script support，or nearly so，with $\delta v_{c} \tau \eta \nu \alpha$ in I Nd F linea Tr．Cf．998，
 $-\cup-\cup-$ ，dochmius＋hypodochmius．In 985 those who do not believe in the existence of second paeons will prefer to call the first ele－ ment a resolved bacchius．

At 982 the paradosis has $\dot{\alpha} \pi \dot{\omega} \lambda \epsilon c \epsilon \delta \hat{\eta} \tau \alpha$ ，defensible as a dochmius，
 with a brevis in longo．

## III. Prometheus Vinctus

Conservative colometry is called for at several places in $P V$ where editors have transposed or deleted or otherwise altered. Thus at 116 all Dr Dawe's mss give us $\theta$ єóccutoc except for $\mathbf{Y}$, and this form, with double sigma, fits best with the preceding and following cola, thus:

uvu- 4th paeon (first $\alpha$ correpted)



u-uv|-u-|u--|-u-


Line 116 then appears as 2nd paeon+cretic + bacchius + cretic, and 117 as a 4th paeon (with the initial iota short as an unaugmented aorist form), followed by a resolved dochmius. This closes the agitated rhythm of Prometheus' initial utterance, and after a pause he goes on with 118, an iambic trimeter of dialogue type.

The question of Homerisms and Ionisms is raised by the majority reading at 138, where all Dawe's manuscripts except $\mathbf{K} \mathbf{P} \boldsymbol{\Delta}$ offer $\boldsymbol{\tau}$ ' єìlıcconévou. Here the tau preceding guarantees the psilotic form. At 1085 and 1092 the paradosis offers, unmetrically, éniccovcı . . . eè eicccuv, which should be amended to forms in $\epsilon i \lambda$ - rather than the editors' єì-. LSJ s.v. éiicco note that mss of Hippocrates offer psilotic compound forms, $\kappa \alpha \tau-\epsilon \lambda i c c \epsilon i \nu, \kappa \alpha \tau-\epsilon \lambda \lambda i \xi \alpha c$. At $P V 882$ one finds ${ }_{o} \mu \mu \alpha \tau^{\prime} \epsilon \lambda i \gamma \delta \eta \nu$ in MI Y O ante corr. Tr., and it may be that this should be printed. For a general discussion see Broadhead on Pers. pp.250-53. In PV Ionicisms
 promontory of Lerna', unjustly altered, with Canter, to $\Lambda \epsilon \in \rho \nu \bar{\rho} \tau \epsilon$ $\kappa \rho \eta \dot{\eta} \nu \nu$, the more so that Lerna has many $\kappa \rho \bar{\eta} \nu \alpha c$.
At 237 there is a small point worth raising about the idiom of the article with $\tau$ oóó $\delta \epsilon$. Most mss offer us $\tau \hat{\varphi} \tau о \iota \tau о \alpha \hat{\imath} \delta \delta \epsilon \pi \eta \mu о \nu \alpha i ̄ \iota \iota ~ \kappa \alpha ́ \mu \pi \tau \tau \mu \alpha \iota$. $\mathbf{M}$ has, on the line, $\tau \hat{\omega} \tau \alpha \hat{\imath} \tau \tau o \alpha \alpha \hat{\imath} \delta \delta \epsilon .$. , with $\tau o \iota$ over $\tau \alpha \hat{\imath}$. Apart from the problem of euphony, in the succession $\tau \hat{\varphi}$ тor $\tau 0 \iota-$, the reading $\tau \alpha i \bar{c} \tau o l \alpha \hat{\imath} \delta \epsilon \in$ seems more emphatic. There appears to be a gradation, from toóó $\delta \epsilon \tau \iota c$ 'of some such sort', through $\tau o$ oóc $\delta \epsilon$ simpliciter 'of such a sort', to ó $\tau o o^{\prime} c \delta \epsilon \epsilon^{\epsilon}$ of such a sort as this one here'.

At 425-32 the epode may be most conservatively analysed thus:

$u--|-v-| u-v-$
sync．iamb．trim．


 $\theta \epsilon o ̀ \nu$＂$A$－
$\tau \lambda \alpha \nu \theta^{\prime}$ ，ôc $\alpha i \not ̄ \nu$ vit $\epsilon i \rho o \chi o \nu-u|-\cup v-| \cup-\quad$ Glyconic
c $\theta$ є́voc кр $\alpha \tau \alpha \iota o ̀ \nu ~ o u ̉ \rho \alpha ́ \nu ı o ́ v ~ \cup-\cup-\cup \mid-\cup \cup-\cup u-~ i a m b e l e g u s ~$ $\tau \epsilon \pi o ́ \lambda o \nu$

Bộ̣ $\delta \grave{~} \pi o ́ \nu \tau \iota o c \kappa \lambda v ́ \delta \omega \nu \quad u-u-\mid \cup-u-\quad$ iamb．dimeter
$\xi \nu \mu \pi i \tau v \omega \nu \subset \tau \epsilon ́ v \epsilon \iota \beta \alpha \theta v^{\prime} c, \quad-\cup-|\cup-\cup-| \cup--\quad$ sync．iamb．trim． $\kappa \epsilon \lambda \alpha \iota \nu o ̀ c ~ \delta^{\prime}$
＂Aıסос ن́тоß $\beta$ е́ $\mu \epsilon \iota \mu \nu \chi o ̀ c$ $\gamma \hat{\alpha} c, \pi \alpha \gamma \alpha^{\prime} \theta^{\prime}$
$\dot{\alpha} \gamma \nu 0 \rho v ́ \tau \omega \nu \pi о \tau \alpha \mu \hat{\omega} \nu \quad-\overparen{U}-\overparen{U}-\quad$ dochmius（hemiepes）


A translation might run：＂One other Titan alone did I see previously in tribulations，subdued by indefatigably－binding outrages，the god Atlas，who always groans under the excessive strong force and the heavenly sphere on his back．And at the cry the marine billow，as it falls together，groans deep down；and Hades＇dark recess of earth rumbles below；and the springs of the pure－flowing rivers mourn the pitiful suffering．＂

Through taking $431 \beta_{o \hat{\alpha}}$ as a verb scribes seem to have arrived at the noun $\beta v \theta$ óc in 432 ．Aeschylus leaves it vague whether the cry is that of Atlas or that of Prometheus；and the same applies to $435{ }_{\alpha}^{\alpha} \lambda \gamma o c$ ．In $429 \tau \epsilon$ is appositional or defining，as at Agam．If є́к T Toíac фর́⿱亠乂$\tau \iota \nu \mid$ $\dot{\alpha} \lambda \omega ́ \kappa \iota \mu o ́ \nu \tau \epsilon \beta \dot{\alpha} \xi \iota \nu$ ：one might translate it＂namely．＂

An alternative colometry of 433 f might be：
 $\pi \alpha \gamma \alpha^{\prime} \theta^{\prime} \dot{\alpha} \gamma \nu 0 \rho v{ }^{\prime} \tau \omega \nu \pi о \tau \alpha \mu \omega ิ \nu---v \cup-\cup v-$ dactylic tetram．catalectic Cf．Еит．1042，$\lambda \alpha \mu \pi \alpha \dot{\delta} \iota \iota \tau \epsilon \rho \pi o ́ \mu \epsilon \nu \alpha \iota \kappa \alpha \theta^{\prime}$ ó óv $\nu$.

At 553 M＇s $\pi \rho o \iota \delta o \hat{v} c$＇is defensible，meaning＇seeing what is before


At 617 one can accept M＇s $\pi \hat{\alpha} \nu \gamma \dot{\alpha} \rho$ ov̂ $\nu \pi v v^{\prime}$ oıó $\mu o v$ ，the more so in view of 520 ，where $\tau 0 \hat{v} \tau^{\prime}$ ov̉k $ٌ \hat{\alpha} \nu$ ov̂v $\pi \dot{v} \theta$ oıo appears in M OPV $\Delta$ ．Denniston， in what has been called his＂magnus de particulis liber＂p．425，says that
＂In A．Pr． 520 M＇s oùk $\ddot{\alpha} \nu$ oîv can hardly be right．＂But at p． 424 he gives some examples that show ofv emphasizing the negative，as
 to $\gamma \dot{\alpha} \rho$＂the idea of importance or essentiality．＂At 520 Prometheus is saying＂That you would not learn by asking．＂At 617 we have a poten－ tial optative without $\alpha \nu$ ，which W．W．Goodwin（Syntax of the Moods and Tenses of the Greek Verb²［Boston 1897］§241）grudgingly admitted at Cho．594，among other instances in Attic poets that he thought ＂mere anomalies，even if we admit that the text is sound．＂
At 629 we might repunctuate and accent the paradosis to make：
 far．Thus is my pleasure＂（scil．to learn of my future wanderings）．For $\dot{\omega} c=$ oũ $\tau \omega c$ cf．Agam．930，1354，Pers．565，Supp． 622.

At 667 the epithet $\pi v \rho \omega \tau o ̀ \nu$ is applied to $\kappa \in \rho \alpha v \nu o ́ v$ by M，supported by $\mathbf{O}$ ante corr．and I supra $\gamma \rho$ ．It is used by the comic poet Antiphanes and means＇fiery＇，just as suitable a sense as the majority variant $\pi v \rho \omega \pi \dot{\nu} \nu$ ，＇fiery－faced，fiery－looking＇，a commoner word in the sur－ viving literature．

At 687－95 the astrophic lyric makes good sense and metre thus：

|  ov้สoт＇ov้สoт＇$\eta$ vै $\chi o v \nu$ | ぶかつuー －u－u－－ | dochmius <br> ithyphallic |
| :---: | :---: | :---: |
|  | $u-u-1-v-$ | sync．iamb．dimeter |
|  | บல์－レー | dochmius |
| ov̀ ${ }^{\prime} \hat{\omega} \delta \epsilon \epsilon \delta v c \theta \epsilon \in \alpha \tau \alpha$ | $--v-\mid u-\widetilde{u s}$ | iamb．metron＋dochmius |
| $\delta$ v́coıct $\alpha$ |  |  |
| $\pi \eta^{\prime} \mu \alpha \tau \alpha \lambda v^{\prime} \mu \alpha \tau \alpha \delta \epsilon \epsilon^{\prime} \mu \alpha \tau^{\prime}$ $\dot{\alpha} \mu \phi \eta^{\prime} \kappa \in \iota \kappa \epsilon ́ \nu-$ | － | 2 dochmii |
| $\tau \rho \omega \psi{ }^{v} \chi \epsilon \iota \nu \psi v \chi \grave{\alpha} \nu \dot{\epsilon} \mu \alpha^{\prime} \nu$. $i \omega ̀ i \omega$ ， | －－－－－｜บ－ひuv－ | 2 dochmii |
|  | －u－u－－ | ithyphallic |
| ढ́cıסov̂c $\alpha \pi \rho \alpha \hat{\xi} \iota \nu$＇Iov̂c． | லu－u－｜u－－ | iamb．dim．catalectic |

The sense runs：＂Oh！Oh！Keep off！Woe is me！Never，never did I think that such strange tales would come to my hearing，nor that such hideous intolerable miseries，pollutions，terrors，with two－ pronged goad would chill my soul．Oh！Fate！Fate！I shiver when I see the condition of Io．＂We have correption of final long vowels in
 others，but is probably an intruded gloss．In 690 M I O ante corr．
 best mss $\mathbf{M}$ and $\mathbf{I}$, and in others.

At 776 there is a rare particle combination in MB H C, namely with the phrase $\mu \eta \delta \grave{\epsilon} \subset \alpha v \tau \hat{\eta} \subset \tau^{\prime} \epsilon \in \kappa \mu \alpha \theta \epsilon \hat{\imath} \nu$. Cf. Theognis 1031, and the combination ov̉ $\delta \epsilon \in \tau \epsilon$ or ov̉ $\delta \dot{\epsilon} \ldots \tau \epsilon$ listed by Denniston, who failed to collect $\mu \eta \delta \grave{\epsilon} . . . \tau \epsilon$.
At 872 our best mss, $\mathbf{M}$ and $\mathbf{I}$ on the line, give us the dative plural $\kappa \lambda \epsilon \iota v o i ́ c$, which makes good sense if one punctuates thus:
$\lambda u ́ c \in \iota$.
"From her seed at any rate there shall be born a bold man, who, with his famous bow, shall release me from these troubles."
At 901-06 the best colometry seems to be as follows:

|  |  | 2 dochmii |
| :---: | :---: | :---: |
| ov̉ $\delta \epsilon ́ \delta \iota \alpha$. $\mu \grave{\eta} \delta \grave{\epsilon} \kappa \rho$ | -லvu-\|u-u- | iamb. dimeter |
| $\theta \epsilon \hat{\omega} \nu \bar{\epsilon} \rho \omega ¢ \stackrel{\sim}{\alpha} \phi \cup \kappa \tau о \nu$ | u-u-\|u-x | iamb. dim. catalectic |
| ӧ $\mu \mu \alpha \pi \rho о с \delta \rho \alpha$ коь $\mu \epsilon$. | -u-U-x | ithyphallic |
|  |  |  |
|  | บช̛லúx | 2 dochmii |
|  | -u-u\|-u-- | troch. dimeter |
|  | -u-u\|-u- | troch. dim. catalectic |
|  | -uv-\|v-x | Aristophanean |

 $\pi \rho о с \delta є ́ \rho к о \iota ~ p l e r i q u e . ~$

The sense is: "For me, when a marriage is on the same level for going on with, it is without terror. I am not alarmed. But may the passion of superior gods not look upon me with unescapable eye. This is a war that none can war against, source of resourceless evils. Nor can I tell what might become of me. For I do not see by what way I might escape the intention of Zeus." In 901 my redivision may be acceptable. If not so, the easiest alteration is to Arnaldus' ${ }^{\circ} \tau \epsilon \mu \epsilon \bar{\nu} \ldots$. LSJ, s.v. $\delta_{\delta \mu \alpha \lambda o ́ c ~ I I, ~ c i t e ~ t h e ~ a d v e r b ~ u s e d ~ w i t h ~ s u c h ~ v e r b s ~ a s ~}^{\beta \alpha i \nu \epsilon i v, ~ \pi \rho o t e ́ v o l, ~}$ $\kappa \iota \nu \epsilon i c \theta \alpha \iota$, and marriage may be conceived as a side by side progress.

At 910 M should be supported in omitting $\tau$ after $\theta \rho o o_{\nu} \omega \nu$ in the
 that shall expel him from the throne of his sovereignty out of sight [in utter destruction]." The adjective is proleptic.

At 926 consideration should be given to the variant $\kappa \alpha \kappa \omega \hat{\nu}$ offered by $\mathbf{M}$ on the line, $\mathbf{K}$ supra, $\Delta$ and $\mathbf{P} \gamma \rho$., giving the verse $\pi \tau \alpha i c \alpha c \delta \grave{\epsilon} \tau \hat{\varphi} \delta \epsilon$ $\pi \rho o ̀ c \kappa \alpha \kappa \omega ิ \nu \mu \alpha \theta \dot{\eta} \kappa \epsilon \tau \alpha \iota$. . . "And after stumbling against him [the adversary described at 920ff] through sufferings he shall learn . . ."

At 933 M ante corr. offers the particle $\delta \alpha i$, found also at Cho. 900.
 ton's category "Emphatic, in a lively or surprised question" (p.263). Five lines earlier in the stichomythia the Chorus-leader uses the sole Attic example of $\theta \eta \nu$.
 mann, Wecklein, Paley, Mazon, Groeneboom and others. But it might be better to redivide it into $\hat{\omega} \nu \tau \epsilon \kappa \epsilon \hat{\nu} \nu o c \dot{\epsilon} \kappa \pi \pi i \pi \tau \epsilon \iota$, for euphony, to avoid the succession of two words starting with $\dot{\epsilon}^{\kappa} \kappa$-.

At 992 the hapax word $\alpha i \theta \epsilon \rho o \hat{v} c c \alpha$ appears in $\mathbf{M}$ supra $\gamma \rho$. and $\mathbf{Y}$ post corr., supported by the form $\alpha i \theta \epsilon \rho o \hat{c} c \alpha$ in I supra $\gamma \rho$. and $\mathbf{Q}^{2} \gamma \rho$. Rose dubiously considers it may mean 'sky-ranging'. Perhaps one could render it 'heavenly, ethereal'. It is not noticed by Italie, nor by $L S J$ and the Supplement. The majority variant $\alpha i \theta \alpha \lambda o \hat{c} c \alpha$ is an epicism, and might be thought stale compared with an epithet stressing the non-earthly origin of the fire with which Prometheus expects to be assailed.

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December, 1971


[^0]:    ${ }^{1}$ Editions of the plays are cited by the name of the editor of each. Other works of frequent reference are cited as follows: Dale: A. M. Dale, The Lyric Metres of Greek Drama ${ }^{2}$ (London 1968). Dawe: R. D. Dawe, The Collation and Investigation of Manuscripts of Aeschylus (Cambridge 1964). Denniston: J. D. Denniston, The Greek Particles ${ }^{2}$ (Oxford 1954). Italie: G. Italie, Index Aeschyleus ${ }^{2}$ (Leiden 1964). Rose: H. J. Rose, A Commentary on the Surviving Plays of Aeschylus, 2 vols. (Amsterdam 1957-58). Smyth, GG: H. Weir Smyth, Greek Grammar, rev. G. M. Messing (Cambridge [Mass.] 1963). Turyn: A. Turyn, The Manuscript Tradition of the Tragedies of Aeschylus (New York 1943). Wecklein: N. Wecklein ed., Aeschyli Fabulae, II: Appendix coniecturas virorum doctorum minus certas continens (Berlin 1885).

