# TWO SCENES OF COMBAT IN EURIPIDES 

## (a) The Weapons of Andromache iI32-4

$\dot{\epsilon} \kappa \epsilon \hat{\sigma} \sigma \epsilon \kappa \alpha \mathfrak{a} \kappa \epsilon \hat{\imath} \sigma^{\prime} \dot{a} \sigma \pi i \delta^{\prime} \epsilon \dot{\epsilon} \kappa \tau \epsilon i \nu \omega \nu \quad \chi \epsilon \rho i$.

Euripides, Andromache I I 29-34.

The lines come from the messenger's speech describing the attack of the Delphians on Neoptolemus, a passage which I have discussed elsewhere in connexion with the tradition of Neoptolemus as inventor of the armed Pyrrhic dance. ${ }^{1} \quad L S J$ seem to be in several minds about the meaning and connexion of some of the words describing the missiles used by the Delphians. S.v. ' $\sigma \phi a \gamma \epsilon v^{\prime}$ ', they give 'sacrificial knife, spit' uniquely of a word elsewhere meaning 'slayer, murderer', etc. ${ }^{2}$ (elsewhere ${ }^{3}$ Euripides uses $\sigma \phi a \gamma-i ' s$, $-i \delta o s$ in this sense).
 taking $\sigma \phi a \gamma \hat{\eta} s$ as gen. sing., rather oddly dependent on $\beta$ ováópor. S.v. ' ‘єк $\kappa \nu \tau \tau o s$ ', they quote this passage, again uniquely, in the sense 'easy to let go, light, buoyant, of missiles'. ${ }^{4}$ This last seems even less likely than Wecklein's ohne Riemen or the Budé's doubles dards sans poignée, which presumably invoke a rather frigid contrast of the true javelins fitted with thongs ( $\mu \epsilon \sigma \alpha ́ \gamma \kappa v \lambda \alpha$ ) and the spits, sharp at both ends, which were pressed into service of a similar sort, but of course had to be thrown without this attachment: but these implements could hardly be described as $\epsilon_{\epsilon} \kappa \lambda \nu \tau o \iota$ of thongs which they never had at all in the first place! ${ }^{5}$

With Murray's punctuation (a comma after $\dot{\alpha} \mu \phi \dot{\omega} \beta o \lambda o c$ ), since a combination of $a, b, c$ $\tau \epsilon, d$ is scarcely credible, $\sigma \phi a \gamma \eta$ ŋ̂s $\beta$ ovmópoı is presumably not to be taken as the description of a separate type of weapon, but as an explanatory appositional phrase with $\dot{\alpha} \mu \phi \dot{\omega} \beta o \lambda o u$. This interpretation is found in the schol. ò $\beta \in \lambda i \sigma \kappa о \iota ~ \sigma \phi \dot{\alpha} \tau \tau \epsilon \iota \nu \delta v \nu \alpha ́ \mu \epsilon \nu o \iota$ and followed by Hermann and Paley ('These same spits might be called exegetically "beef-piercing cutters'"'). But it would appear to imply that these spits, normally used either for barbecuing the whole animal or, more likely, roasting pieces cut from the carcase, had actually been used in the first place to inflict the death blow on the victims. Wecklein and the Budé therefore adopt $\sigma \phi a \gamma \hat{\eta}_{s} \tau$ ' of some later MSS., in which case (with $\sigma \phi a \gamma \hat{\eta} s$ nom. pl.) the 'ox-cutting sacrificial knives' are separated from the previous words. But against this is the fact that $\beta$ ovaópos is elsewhere clearly a word used of roasting-spits, not of knives or axes used in killing: Euripides himself so uses it ( $C y c l$. 302-3 $\beta$ ovaó $\rho o \iota \sigma \iota$. . . $\dot{\beta} \beta \epsilon \lambda \iota \iota \sigma \iota$ ), as does Herodotus ii 135 and Xenophon, An. vii 8.I4. ${ }^{6}$ Because of this difficulty, A. Tovar (Gymnasium lxvi [1956] 79-80), takes both $\sigma \phi a \gamma \hat{\eta}$ s and $\beta$ ovaópoı as adjectival, referring for the former expedient to schol.
 the other adjective ${ }^{\epsilon} \kappa \lambda \nu \tau о г$.)

[^0]But while I agree that $\beta$ ovaópoı must qualify $\dot{\alpha} \mu \phi \dot{\omega} \beta o \lambda o \iota$, I am not satisfied that $\sigma \phi a \gamma \hat{\eta} s$ is plural; but if it is gen. sing. of $\sigma \phi a \gamma \eta^{\prime}$ what is the sense and the construction? Professor F. H. Sandbach has suggested to me that it should be taken as depending on ${ }^{\prime \prime} \kappa \lambda \nu \tau \tau \iota$, the other problematic word, in the meaning 'ox-piercing spits removed from the slaughtered animals'. ${ }^{7}$ But where $\sigma \phi a \gamma \eta^{\prime}$ is used in this sense it seems always to be in the plural, and, accepting his
 is closely paralleled-even to the singular $\sigma \phi a \gamma \eta$ used of a number of animals-in Plut.


 $\kappa \alpha i ~ \mu a \lambda \alpha ́ \xi \eta$. Euripides himself, with equal indifference, uses the plural for singular of
 describes how the Delphians, having exhausted the conventional weapons available-the arrows and thonged javelins-then resorted to the spits already in use for the roasting of the victims, which they quickly pulled out of the flesh. It will be remembered that it was at the moment of apportioning the sacrificial meat that traditionally Neoptolemus received the
 case a large number of spits would be readily available at Delphi-witness the large heap of those sent by Rhodopis which Herodotus (loc. cit.) reports could still be seen in a heap by the altar of the Chians.

I can find no other example of $\not{\epsilon} \kappa \lambda \nu \tau \tau o s$ c. gen. (it is of course common with the verb $\left.\epsilon_{\epsilon}^{\kappa} \lambda v^{\prime} \omega\right)$, but it is a much more natural construction than the gen. with $\beta$ ovaópos which LSF


 $\kappa \nu \omega ́ \delta o \nu \tau о \varsigma ;$

There is one further problem in the general sense of this passage- $\dot{\alpha} \lambda \lambda$ ovi $\delta \dot{\epsilon} \nu \hat{\eta} \nu \epsilon \nu$ in II 32 . The previous lines have described Neoptolemus' (so far) successful defensive battle with his shield manipulation. The following lines describe the total failure of the shower of missiles as he continues his 'Pyrrhic Dance' defence; and it is not until in 36 ff . that, surrounded, he makes his last charge-with the celebrated 'Trojan Leap'-and even here he is more than holding his own, since many Delphians are wounded or trampled on in their panic-stricken flight, until the divine voice sounds his death-knell in 1147 ff. How then could it be reasonably said in II 32 that 'he was achieving nothing'? Professor Sandbach suggests that the force of the verb might be 'he did not achieve anything permanent', but this seems curious writing, and I should prefer to emend to $\hat{\eta} v o \nu-i t$ was the Delphians, surely, who at this point were achieving nothing, as the failure of their barrage of authentic and improvised weapons, falling $\pi o \delta \hat{\omega} \nu \pi \alpha \alpha^{\prime} \rho o s$, described in the lines discussed, shows. The anaphoric $\dot{\alpha} \lambda \lambda \alpha ́ \quad$. . $\dot{\alpha} \lambda \lambda \alpha \alpha^{\prime}$ almost makes the second group of words explanatory of the first-_'but they achieved nothing, but (for) all their weapons fell short'. ${ }^{8}$ The words happen also to be very similar to $\dot{\alpha} \lambda \lambda{ }^{\prime}$ oúk $\eta_{\eta} \nu \cup \tau o \nu$ in the messenger speech of Bacch. inoo, where the temporary frustration of the maenads' attack on Pentheus is described, although in this instance the reason is given with a $\gamma \alpha \alpha^{\prime} \rho$ clause before $\tau \epsilon$ ' $\lambda o s \delta_{\epsilon}$ describes the sequel.

Picturesque description of success or failure in battle, especially where the individual is pitted against the crowd, is characteristic of Euripides' messenger speeches-one thinks too

[^1]of Orestes and Pylades surrounded and pelted by rocks, $\dot{\alpha} \lambda \lambda \lambda^{\prime} \hat{\eta} \nu \dot{\alpha} \pi \tau \sigma \tau o \nu \cdot \mu v \rho i \omega \nu \gamma \dot{\alpha} \rho \dot{\epsilon} \kappa$
 ment of the Melanippe Desmotis (fr. 495.27) $\dot{\eta} \mu \hat{\omega} \nu \delta^{\prime} \epsilon^{\epsilon} \chi \omega \dot{\omega} \rho \epsilon \iota ~ к \omega \phi \grave{a} \pi \rho o ̀ s ~ \gamma а i ̂ a \nu ~ \beta \epsilon ́ \lambda \eta, ~{ }^{9}$ which describes the failure of the ambush on the brothers Boeotus and Aeolus, has a marked similarity to the description of the weapons of the Delphians which $\epsilon \chi \chi \dot{\omega} \rho o v \nu \pi o \delta \hat{\omega} \nu \pi \alpha \dot{\alpha} \rho o s$ of Neoptolemus.

## (b) Eteocles' Thessalian Trick

|  |  <br>  $\grave{\epsilon} \xi \alpha \lambda \lambda \alpha \gamma \epsilon i \varsigma \gamma$ 人̀ $\rho \tau o \hat{v} \pi \alpha \rho \epsilon \sigma \tau \omega \bar{\omega} \tau o s ~ \pi o ́ v o v$, <br>  <br>  <br>  <br>  |
| :---: | :---: |

> Euripides, Phoenissae 1407-13.




In the second volume of his edition of Hesychius, Kurt Latte says of the latter entry
 futtilis'. But he may be too hard on the learned lexicographer, whose motive at least in recording this apparently eccentric explanation can be traced; indeed the explanation may even prove to be entirely relevant to the adoption by Euripides of an apparently familiar expression, $\tau \dot{o} \Theta \epsilon \sigma \sigma a \lambda \dot{o} \nu \sigma o ́ \phi \iota \sigma \mu a$, and to be much more to the point than the generalities about Thessalian untrustworthiness, and anecdotes about individual crafty Thessalians, which the Euripides' scholia, and the lexicographers and paroemiographers, record in connection with these lines, but which are not worth repeating here. The reference to $\pi \alpha^{\prime} \lambda \eta$ would have been more intelligible perhaps if they had been attached to lines 1407-8 in general, not


First, an important clue is provided by the application of the expression $\Theta \epsilon \sigma \sigma \alpha \lambda \grave{o} \nu \sigma o ́ \phi \iota \sigma \mu a$ which was obviously familiar to Athenaeus. One of his Learned Doctors was the Thessalian



 proverbial phrase, the $\sigma o ́ \phi \iota \sigma \mu \alpha$ was considered by Athenaeus to be a $\pi \alpha \dot{\alpha} \lambda \iota \sigma \mu \alpha ; 10$ and from

[^2]commentary on Dionysius Periegeta p. 179.10 Bernhardy) he is thinking of the parallel phrase $\tau \dot{o}$ Tршıкòv $\pi \eta \dot{\eta} \eta \mu \alpha$ of Eur. Andr. 1139 , which he loosely connects with the tradition of Achilles' powers as a leaper, witnessed also in Lyc. Alex. 245 where schol.
 $\gamma \alpha \dot{\rho}$ каi $\Theta \varepsilon \tau \tau \alpha \lambda \grave{o}_{5} \delta^{\circ} A \chi \iota \lambda \varepsilon v_{\varsigma}:$ but see my article in $\mathcal{F} H S$ referred to above, p. 15 n . .
such a coincidence with the Hesychian gloss referred to, I proceed on the assumption that Eteocles uses in the armed close combat described by Euripides, a device which was basically a feint adopted in wrestling, and notably associated with some Thessalian wrestler, or wrestlers. A transference of a technique, and the description of it, from wrestling to hoplite fighting is scarcely surprising when one remembers how firmly the Greeks believed that the former was an important and essential training for the latter, ${ }^{11}$ so that one might become
 feature of a sporting activity to a locality or nation believed to have introduced it is a commonplace in the ancient and modern world alike. In Greek wrestling the Argives were celebrated for their use of the 'cross-buttock' ( $\epsilon \delta \rho a \nu \sigma \tau \rho \epsilon \bar{\phi} \epsilon \iota^{12}$ ), just as today we distinguish Cumberland wrestling from other varieties, and wrestling has its Boston crabs, cricket its Yorkers and Surrey cuts, Rugby its Garryowens, golf its Texas wedge, swimming its American crawl, and so on.

If the statement in the Vita is correct, that in early life Euripides himself practised at $\pi a \gamma \kappa \rho \alpha ́ \tau \iota o v \ddot{\eta} \pi v \gamma \mu \eta^{\prime} \nu$ because of the misunderstanding of an oracle relating to his future success at $\sigma \tau \epsilon \phi \alpha \nu \eta \phi \dot{\rho} \rho o \iota \alpha \dot{\alpha} \gamma \hat{\omega} \epsilon \epsilon,{ }^{13}$ it is not surprising that in his closely detailed description of the duel of Eteocles and Polynices he should describe with allusion to contemporary athletic terminology ${ }^{14}$ a manoeuvre by which one combatant could seize an advantage over another. The manoeuvre in question is one by which-whether in armed combat, boxing or wrestling -the reversal by one combatant of the normal stance, either regularly or suddenly, may be confusing to an opponent expecting a more conventional and familiar one-as in boxing, the fighter we refer to nowadays as a 'Southpaw'15 (i.e. one who leads off, or takes up a defensive position, with right arm and leg in advance while preparing for a subsequent attacking punch with his left fist) is often disconcerting to one adopting the opposite, more traditional stance. ${ }^{16}$ So in combat with sword and shield, the normal attitude for the right-hander is to advance the left leg and shielded left arm defensively, while the right arm and leg will thrust forward with additional force when the time is opportune to strike an attacking blow. Although wrestling, which involves both arms moving (more or less) together, does not entail so marked a distinction, one observes that vase paintings which depict wrestlers preparing to engage, or in the act of the initial clinch, normally show their left feet in advance of their right, and Pollux (v 23) compares the position adopted by armed warriors awaiting the onset of a wild boar to that of a wrestler, $\pi \rho o \beta \dot{a} s ~ \tau o ̀ v ~ \pi o ́ \delta a ~ \tau o ̀ v ~$



 larly a technical term of a wrestling clinch, ${ }^{17}$ although used of close combat in general: ${ }^{18}$

[^3]${ }^{1} 338 \mathrm{~b}_{4} \mathrm{I}, A P$ ix 588.6 (Alcaeus)-the last actually of 'bouts' in the arena.
${ }^{15}$ Originally, it appears, a term of American baseball.
${ }^{16}$ For which, in Greek boxing also, see Gardiner, Greek Athletic Sports and Festivals 419 ff., and the attacking punch aimed by Amycus in Theoc. xxii 12 I.
${ }^{17}$ Cf. Philostr. Gym. 38 (p. 166.6), Im. ii 6.3, Luc. Anach. 2; $\sigma v \mu \pi \lambda \dot{\varepsilon} \kappa \omega$ Hdt. iii 78, Ar. Ach. 704, Soph. fr. 618.2, Eur. Ba. 8oo, Plut. Per. in, Luc. Asin. 9, Poll. iii 149 ; л $\lambda \varepsilon ́ \kappa \kappa$ P. Oxy. iii 466 (see below); лєрıл $\lambda \varepsilon ́ \kappa \omega$ Luc. Anach. 3 I ; ঠıал $\lambda \varepsilon ́ \kappa \omega$ Philostr. Gym. 41 (p. 166.25) ; $\dot{\nu \tau \iota \delta \iota \alpha \pi \lambda \varepsilon ́ к \kappa ~ A e s c h i n . ~ i i i ~ 28 ; ~ \grave{\mu ~} \mu \text { íл } \lambda \varepsilon \kappa \tau о \iota ~}$ $\kappa \lambda i ́ \mu а к є \varsigma$ Soph. Tr. $5_{19 .}$
${ }^{18}$ Plat. Leg. 833a.
as Eteocles breaks, his feint consists in stepping back with his left foot, drawing in his shield to protect his body, ${ }^{19}$ and as Polynices presses forward thinking that he is forced to give ground, or perhaps stumbles in following his change of direction, he swivels as though to let him pass, then with a quick forward step with right foot, drives home his sword as Polynices' impetus leaves a gap between his shield and body, where the thrust may pierce him, the violence of his own onrush increasing the penetration. ${ }^{20}$

In wrestling, the side-stepping of a forward rush would enable the combatant feinting with the Thessalian sophisma to grasp and throw his opponent-perhaps in the way pictured on an r.f. kylix (Gardiner, Athletics of the Ancient World, 185 pl. 15 I), showing Theseus wrestling with Cercyon, where Theseus, with left leg back, steps sideways with the right-in contrast to ibid. pl. I 55 which shows two wrestlers at the start of a bout each with left leg thrust forward in conventional fashion.

In a passage from Leg. 794d ff. in which Plato asserts that the equal capacity of right and left hand should be maintained by using both for all normal purposes, he makes a special point that in the pancratium, boxing and wrestling one is trained both with the right and left hands so as not to be disconcerted if an opponent by a change of feet ( $\mu \epsilon \tau \alpha \beta \beta \beta \alpha^{\prime} \zeta \omega \nu^{21}$ ) compels one to a corresponding change of position: and he stresses that such training is necessary also for armed combat. I quote from 795b: каӨám $\pi \rho \gamma$ д̀̀ ó $\tau \epsilon \lambda \epsilon \epsilon^{\prime} \omega s$ $\pi \alpha \gamma \kappa \rho a ́ \tau \iota o \nu$



 Such changes of direction or of the position of the feet are referred to also in the interesting, if obscure, fragment of a wrestling manual in P. Oxy. iii 466, in which instructions are given to a pair of wrestlers, presumably each being successively designed to counter the previous movement: (6) $\mu] \epsilon \tau \alpha \beta a \lambda o \hat{v}$. $\sigma \grave{v} \pi \lambda \epsilon\left[\xi_{o v}\right.$, (25) $\sigma \grave{v}$ aù $\tau \grave{o} \nu \mu \epsilon \tau \alpha \beta \grave{s} / \pi \lambda \epsilon \xi_{o v} \cdot \sigma \grave{v} \mu \epsilon \tau \alpha \beta a \lambda o v$.

 occurrence of the expression in the Phoenissae, it should be noted that the other two are both wrestling terms: $\sigma \chi \hat{\eta} \mu \alpha$ is of course the standard term ${ }^{22}$ for the stance or style adopted, e.g.

 balance' of an opponent by a wrestler using a feint, even without actual physical contact-



 the juxtaposition to $\sigma \phi \alpha^{\prime} \lambda \mu a \tau \alpha .{ }^{24}$

[^4]an opponent in wrestling, but $\operatorname{\rho i\pi } \tau \epsilon$ occurs in the Oxyrhynchus fragment referred to ( $\sigma \dot{v} \hat{\rho} \varepsilon i \not \psi o v)$. These verbs are contrasted here with the discomfiture achieved by a лара́кроvoıऽ involving either a change of feet or a feint with the hands. Doubtless of similar meaning is $\pi \lambda a \gamma \iota a ́ \zeta \varepsilon \iota \nu$ (Poll. iii 155) 'side-step'-cf. л $\lambda a \gamma i \alpha \quad$ к катаßа́ $\lambda \lambda \varepsilon \iota \nu$ Ar. Pax 897, and $\pi \lambda \alpha \dot{\gamma} \iota o \varsigma ~ \varepsilon \dot{v} \rho \varepsilon \theta \varepsilon i ́ \varsigma$ and $\dot{\omega} \varsigma$ हival $\pi \lambda \alpha \dot{\alpha} \downarrow \iota \nu$ in schol. Phoen. 1410 in explanation of Eteocles' tactics. For the $\dot{\alpha} \pi \alpha \dot{\alpha} \tau \eta$ of wrestling in general, see Xen. Cyr. i 6.32, Plut. Mor. 638 d , and the pompous phrase of Nonn.
 $\tau \varepsilon ́ \chi \nu \eta \varsigma$.
${ }^{24}$ For $\sigma \varphi \alpha ́ \lambda \lambda \omega$ cf. Il. xxiii 7 19, Ar. Ran. 689, Theoc.

Sophisma is itself used elsewhere of a military stratagem，as early（perhaps）as Ar．Ran．i 104 $\epsilon i \sigma \beta o \lambda a i \quad \gamma \alpha \dot{\rho} \epsilon i \sigma \iota ~ \pi о \lambda \lambda \alpha i \quad \chi a ̈ \tau \epsilon \rho a \iota ~ \sigma о \phi \iota \sigma \mu a ́ \tau \omega \nu$（where it is embedded in a passage describing the poetic contest rich in military vocabulary）and as late as Arist．Quint．p．62．16 W．－I． Plutarch（Sert．io）describes the military skill of Sertorius both as $\sigma 0 \phi \iota \sigma \tau \eta$＇s，where tactical manoeuvres were involved，and in $\epsilon \dot{v} \theta v \mu a x i a$ ，just as the Hesychian gloss first quoted distinguishes $\sigma \circ \phi \iota \zeta о \mu \epsilon ́ v \omega \nu$ and $\epsilon \dot{v} \theta v \mu a \chi o v ́ v \tau \omega \nu$ ；and if Ahrens＇probable conjecture $\sigma o \phi i \sigma \mu a \tau a$ for $\pi \alpha \lambda a i \sigma \mu a \tau \alpha$ in Theoc．xxiv II 4 is correct，${ }^{25}$ we have there an exact equivalent for the sense I propose for the Thessalian sophisma，and，with $\pi \alpha \lambda a i \sigma \mu a \sigma \iota \nu$ in 112 ，the same relationship which was observed in Athenaeus＇descriptions of Myrtilus（p．i 7 above）：

What is the true meaning，then，of ópı入ía $\chi$ Өovós in Phoen．1408？If any explanation is


 $\pi \epsilon \pi о \iota \eta \kappa o ́ \tau o s ~ \sigma \chi \hat{\eta} \mu \alpha$ © $\Theta \tau \tau a \lambda \iota \kappa o ́ v . ~ L e s s ~ a b s u r d, ~ b u t ~ r e q u i r i n g ~ s o m e ~ s p e c i a l ~ p l e a d i n g ~ a n d ~$ irrelevant background information about Eteocles＇familiarity with Thessaly，is Pearson＇s note that this＇implies that Eteocles had visited Thessaly．${ }_{6}{ }^{26}$

It seems to me however that $\chi$ Өovós here must mean not country in the national sense at all，but the terrain on which the combatants were fighting，a sense proposed in some late scholia such as $\kappa \lambda i ́ \sigma \epsilon \iota, \pi \lambda \eta \sigma \iota a \sigma \mu \hat{\varphi} \pi \rho o ̀ s ~ \tau \grave{\eta} \nu \gamma \hat{\eta} \nu$ ，or $\tau 0 v \tau \epsilon \in \tau \iota \pi \rho o ̀ s ~ \gamma \hat{\eta} \nu \kappa \alpha ́ \mu \psi \alpha s ~ \tau o ̀ ~ \gamma o ́ v v, ~ a s ~ w e l l ~ a s ~$ being hinted at in є́тıкдívas є́avтóv in the schol．quoted above（p．18）．This interpretation seems to be based on the type of sophisma described in $\epsilon_{s}^{\prime} \gamma \alpha \hat{\imath} a \nu \pi \rho o \pi \epsilon \sigma o ́ v \tau \epsilon s$ in the Theocritus lines just quoted，and in the $\sigma \nu \mu \pi \lambda о \kappa \hat{\omega} \nu$＇̇v aîs $\pi \epsilon \rho \iota \gamma i \nu \epsilon \sigma \theta a \iota ~ \chi \rho \grave{\prime}$ oîov $\pi i \pi \tau \sigma \nu \tau a$（＇struggles that one can only win by pretending to fall＇）of Philostratus Im．ii 6．3．This suggests a picture of Eteocles ducking not only sideways，but downwards，for which ópı入ía $\chi$ Oovós might be a sophisticated and picturesque expression were it to refer，say，to Antaeus whose dependency on contact with earth led him to be regarded later as the inventor of the $\tau \rho \dot{o} \pi о s ~ \chi a \mu a i$ of the pancratium．${ }^{27}$ For a blow，however，struck with a sword from such a position，$\kappa \alpha \theta \hat{\eta} \kappa \in \nu$ ${ }^{\epsilon} \gamma \gamma \chi$ os would appear to be an improbable description：properly каAin $\mu \iota$ ought to indicate a vertical blow，as in H．F． $993 \kappa \alpha \theta \hat{\eta} \kappa \epsilon$ 乡ú̀ov maıסòs є́s кápa，where the blow is compared to a smith＇s hammering on an anvil．But this is inappropriate to describe what appears to be a thrusting，piercing blow ${ }^{28}$（one might expect $\delta i \hat{\eta} \kappa \epsilon \nu$ as in 1092， 1398 ），and so the compound may describe not vertical direction so much as depth of penetration，an ambiguity which exists also in Eng．＇plunge＇a sword，etc．；and compounds with кала－such as катакєขтєiv， $\kappa \alpha \tau \alpha \pi \epsilon i \rho \epsilon \iota \nu, \kappa \alpha \tau \alpha \tau \rho v \pi \alpha \hat{\alpha}-s e e m$ to fall into such a category．But although such accuracy of detail should not be pressed too far－in Or．II33 Euripides loosely uses $\mu \in \operatorname{Ai} \eta \mu \iota$（properly of discharging a weapon from the hand）with छi申os as object－the verb used tells against the scholiast＇s idea of Eteocles striking from a crouching position，and I should have thought

[^5][^6]that the simplest explanation of $\dot{o} \mu \iota \lambda$ ía $\chi$ $\chi^{\text {Oovos }}$ is 'through his familiarity with the terrain'. Eteocles was, so to speak, on his home ground and had the advantage of being alert ${ }^{29}$ as to when best to draw Polynices into the error of a rash movement by his change of feet. The influence of the actual ground on the course of the battle was introduced as a motif earlier ( 1309 ) when Eteocles himself stumbles on a stone.

There is one final point which may help to vindicate the laconic ảvì $\tau o \hat{v} \pi a ́ \lambda \eta \eta$ of Hesychius in his comment on the combat of the brothers. Aristophanes wrote a Phoenissae which almost certainly contained elements of burlesque of the recently staged play of Euripides (cf. fr. 56 I with Phoen. 236 ff.). Now in fr. 558 when the single combat scene is described in high tragic style, ${ }^{30}$ Aristophanes calls it wrestling ${ }^{31}$ —a reminiscence perhaps of the original description with its account of Eteocles' Thessalian trick:

$$
\begin{aligned}
& \dot{\alpha} \gamma \bar{\omega} \nu \alpha \nu \hat{v} \nu \dot{\epsilon} \sigma \tau \hat{\alpha} \sigma \tau \nu \text {. }
\end{aligned}
$$

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${ }^{29} C f . \pi \omega \varsigma ~ v o \eta ́ \sigma \alpha \varsigma$, where I cannot agree with Pearson's interpretation 'contriving, as a present expedient'.
${ }^{30}$ Note Aristophanes' characteristic delight in caricaturing a stilted tragic phrase-this use of díntvðov is an Euripidean mannerism, which occurs
 veavíal, etc.

[^7]
[^0]:    ${ }^{1}$ FHS lxxxvii (1967) 18-23: cf. Hermes xcvi ( 1968 ) 63 ff .
    ${ }^{2}$ In Soph. Aj. 815, $\sigma \varphi a \gamma \varepsilon v_{\zeta}$ is of course the sword with which Ajax commits suicide, but this can hardly be taken as evidence for the existence of the word as a technical term for a sacrificial weapon-it is simply a poetical personalisation, as though the sword were the active instrument of death.

[^1]:    ${ }^{7}$ Hermann long ago glossed e carnibus extracti, but did not associate $\tilde{\varepsilon} \kappa \lambda v \tau o \iota$ with $\sigma \varphi \alpha \gamma \tilde{\eta} \varsigma$ as genitive. I am much indebted to Professor Sandbach for his criticisms of this article.
     $\kappa \tilde{\eta} \rho \alpha \mu \varepsilon ́ \lambda \alpha \iota \nu \alpha \nu, / \alpha \dot{\alpha} \lambda \lambda ’ \dot{\varepsilon} \delta \dot{\alpha} \mu \eta$ viлò $\chi \varepsilon \rho \sigma i \pi о \delta \omega ́ \kappa \varepsilon о \varsigma ~ A i \alpha \kappa i ́ \delta \alpha o$,

[^2]:    ${ }^{9}$ This use of $\chi \omega \rho \varepsilon \tilde{\nu} \nu$ of weapons occurs also in line 12 of the same fragment. Otherwise I find it only in Xen. $A n$. iv 2.28 .
    ${ }^{10}$ When Eustathius (331.39) refers to $\Theta \varepsilon \tau \tau \alpha \lambda o ̀ v$ $\pi \dot{\partial} \lambda \alpha \iota \sigma \mu \alpha$ in Athenaeus (which he glosses $\tilde{\omega} \Theta \varepsilon \tau \tau \alpha \lambda \dot{\varepsilon}$ $\dot{\varepsilon} \lambda \varepsilon \gamma \kappa \tau \iota \kappa \varepsilon ́)$ he quotes also $\Theta \varepsilon \tau \tau \alpha \lambda \grave{\nu} \nu \pi \eta \dot{\eta} \eta \mu \alpha$ каi $\sigma o ́ \varphi \iota \sigma \mu \alpha$ $\kappa \alpha i \tau \tilde{\omega} \nu \dot{\delta} \mu o i \omega v$ as proverbial expressions. It seems that by Thessalian leap (to which he refers also in his

[^3]:    ${ }^{11}$ As is implicit in all Plato's strictures on athletic training (cf. especially Leg. 830 ff ., Lach. 182). Cf. also Plut. Mor. 639e, Athen. 62gb-c, Luc. Anach. 24, 28; and the assertion of Phil. Gym. I (p. 140.12 J.)
    
     $\delta \iota a \pi o \lambda \varepsilon \mu \eta \theta \dot{\varepsilon} \nu$ oṽँ $\omega \varsigma$ 'A $\theta \eta v a i ́ o \iota \varsigma, ~ \grave{~ \varsigma ~ a ̀ \gamma \chi o \tilde{v} ~ \pi \alpha ́ \lambda \eta \varsigma ~}$
    
     $\pi о \lambda \lambda \dot{\alpha} \tau \alpha і ̈ \varsigma ~ \chi \varepsilon \rho \sigma i \quad \gamma v \mu \nu \alpha i ̄ \varsigma ~ ধ ̌ \pi \rho \alpha \xi \alpha \nu$.
    ${ }^{12}$ Theoph. Char. 27.14: cf. Theoc. xxiv.II I (quoted below, p. 20).
    ${ }^{13} C f$. Aul. Gel. xv 20.2, Eus. $P E 5.227 \mathrm{c}$.
    14 One might note how common лóvos (cf. voṽ $\pi \alpha \rho \varepsilon \sigma \tau \tilde{\omega} \tau o \varsigma ~ \pi o ́ v o v) ~ i s ~ o f ~ a t h l e t i c s-P i n d a r ~(p a s s i m), ~$ B. xii 57, Plat. Rep. 4 rob, Leg. 646c, Arist. Pol.

[^4]:    ${ }^{19}$ This is undoubtedly what line 1411 means, not 'watching his mark in his foe's belly', as it is translated in Grene and Lattimore, Complete Greek Tragedies, and elsewhere.
    ${ }^{20}$ Not dissimilar is the sequence of wrestling terms in Lucius' $\dot{\alpha} \nu \alpha \kappa \lambda \iota \nu о \pi \alpha ́ \lambda \eta$ with Palaestra (Luc. loc. cit.)
    
    ${ }^{21} C f . \mu \varepsilon \tau \alpha \dot{\alpha} \alpha \sigma \iota \varsigma$ of shifting from one leg to the other (Hp. Mochl. 20). (Incidentally there is an
    

    22 Also Athen. $629 \mathrm{~b}, 63 \mathrm{Ib}$, Poll. iii $\mathrm{I}_{55}$, Anec. Bekk. 327.10, Eust. 1327.13, schol. Hom. Il. xxiii 730, schol. Soph. Tr. 520.
    ${ }^{23} K \alpha \tau \alpha \beta \alpha \alpha \lambda \omega \omega$ is the commonest word of throwing

[^5]:    xxiv 112 ，etc．Perhaps the same metaphor is intended by Plato in Lys． 215 c ，Crit． 47 a ．
    ${ }^{25}$ There is much to be said for the reverse emenda－ tion in Valckenaer＇s $\dot{\alpha} \lambda \lambda \lambda^{\prime} \dot{v} \dot{\alpha} \sigma \pi i \delta \iota / \delta \varepsilon \iota \nu o ̀ s ~ \pi \alpha \lambda a \iota \sigma \tau \eta \eta_{\varsigma}$ ，
    
    
     Cycl． 678.

[^6]:    ${ }^{26}$ A note on this passage，which goes back to Musgrave，referring to Pausanias，that Eteocles had been helped by auxilia e Thessalia appears to be a fiction．
    ${ }^{27}$ For refs．see Helm＇s Eusebius vii，Die Chronik des Hieronymus p．307：cf．also P．Isth． 4.55 ．
     ＇катацора́＇of a downward cutting as opp．thrusting）．

[^7]:    ${ }^{31} \mathrm{Fr} .558$ is based chiefly on Phoen. ${ }^{1} 36 \mathrm{r}-3$ हैб $\sigma \tau \eta \sigma a v$
     $\tau^{\prime} \dot{\alpha} \lambda \kappa \grave{\eta} \nu \quad \delta o \rho o ́ s$. For the wrestling metaphor of single combat (in which incidentally both parties die, as in the Phoenissae), cf. also Soph. fr. 210.50 (also ibid. 12) лá ${ }^{2} \alpha \iota \sigma \mu \alpha$ коьขòv $\grave{\eta} \gamma \omega \nu \iota \sigma \mu \varepsilon ́ v o \iota$, referring to the bodies of Eurypylus and his opponent.

