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## STUDIES IN THEOGNIS

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## STUDIES IN THEOGNIS

## TOGETHER WITH

A TEXT OF THE POEMS

BY
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## PREFACE.

IN this book I make bold to maintain that Theognis wrote all or nearly all the poems which are extant under his name. The text was added by an afterthought ; but it is not superfluous, since in the current editions more than forty lines, and these not the least important for my argument, are banished into an appendix or the obscurity of notes. So far as I know, the only book which leaves these lines in their proper places is the Anthologia Lyrica edited for Teubner by Eduard Hiller in 1890 and again by Otto Crusius in 1897 ; and good as that Anthology is, it is spoilt for my purpose by its lack of textual notes.

The works which I have consulted are mentioned by title each where reference is first made to it; but afterwards, if there is no fear of ambiguity, they are denoted only by the authors' names. Frequent use is made of the last important history of Greek literature : Histoire de la Littérature grecque, by Alfred and Maurice Croiset. Besides the critical editions which will be enumerated in the introduction to the text, I have had before me Friedrich Gottlieb Welcker's Theognidis Reliquiue (Francofurti ad Moenum, 1826), and the Anthologia Lyrica mentioned above. The editions which appeared before the discovery of the best manuscript, the Mutinensis, I have found of little use. For the annotations of Joachim Camerarius I have trusted Seber's Theognis Illustratus, published at Leipzig
in 1620. Occasionally reference is made to Elias Vinetus' Latin version, contained in Jacob Hertel's edition published at Basel in 1561 ; to a revised form of the same in Seber's edition, Leipzig, 1620; and to a French version by Patin in Poètes Moralistes de la Grèce, published at Paris by Garnier Frères. These translations do not include the second book.

In quoting Pindar I follow Otto Schröder's edition, the fifth edition of the first volume of Bergk's Poetae Lyrici Graeci. For the other poets comprised in Bergk the numeration and in general the text of his fourth edition are used. Hesiod is quoted according to Rzach (1884).

My warmest thanks are due to Professor Sir Richard Jebb, Dr Henry Jackson, and Dr A. W. Verrall. Their friendly criticism removed many mistakes from this dissertation, and their encouragement induced me to submit it to the ordeal of print. In addition, Sir Richard Jebb very kindly read through the greater part of the proofs. For the means of publication I am indebted to the Syndics of the University Press.
E. H.

Trinity College, Cambridge, October, 1902.

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## INTRODUCTION TO THE TEXT.

The text of the Theognidean poems which follows is not founded on any fresh examination of the manuscripts. The evidence which has been used is contained in these editions and articles :

Theognidis Elegi. Secundis curis recensuit Immanuel Bekkerus. Berolini, 1827.

Theognidis Elegiae. Secundis curis recognovit Christophorus Ziegler. Tubingae, 1880 .

Theognidis Reliquiae. Edidit Jacobus Sitzler. Heidelbergae, 1880.

Poetae Lyrici Graeci. Recensuit Theodorus Bergk. Editionis quartae vol. ii. Lipsiae, mdccclexxil.
'Ad Theognidem,' by H. W. van der Mey, in Mnemosyne, vol. viii. 1880, pp. 307-325. (Contains a transcript of lines 529-1032 and $104 \mathrm{I}-55$ as they appear in A. In the notes on these portions of the text I follow van der Mey's report of the spelling of A, printing $\sigma$, not $s$, for example, at the ends of words.)
'Vorläufiges zu Theognis,' by H. Jordan, in Hermes, vol. xv. 1880, pp. 524-529. (Corrects some of the mistakes of earlier collations of A.)
'Vorläufige Nachricht über den Vaticanus 915 des Theognis,' by the same, in Hermes, vol. xvi. 1881, pp. 506-511. (Criticizes Ziegler's report of the readings of O .)
' Zu Theognis,' by Eduard Hiller, in Fleckeisen's Jahrbücher für classische Philologie (which I denote by N. J.), year xxvii. 1881, pp. 449-480. (A review of Ziegler's and Sitzler's editions, together with a collation of A by A. Klügmann.)
' Zu Theognis,' by Christoph Ziegler, in N. J. year xxviii. 1882, pp. 446-448. (An answer to Jordan, throwing new light upon O.)
' Zu Theognis,' by the same, in $N$. $J$. year xxix. 1883, pp. 253255. (A collation of the manuscript N , 'einer der relativ besten der dritten classe.')

Occasionally I made use of Bekker's first edition (1815), Ziegler's first (i868), and Bergk's first, second and third.

The best manuscript, the Mutinensis, or A, which is in Paris, is assigned to the tenth century ; the second best, O , which is in the library of the Vatican, is assigned to the thirteenth. Scholars are agreed that the remaining manuscripts are all derived from an interpolated text, which seldom has weight against the agreement of A and O . No better was the text on which Stobaeus' excerpts from our poet directly or indirectly depend; yet Stobaeus, like the inferior manuscripts, preserves a good reading now and again. For reporting the readings of the inferior manuscripts I have introduced the symbols $Z$ and $z$, of which

Z means ' most of the inferior manuscripts,' z means 'some of the inferior manuscripts.'
The expressions 'the rest' (when a reading of A or O or both has been mentioned), 'all but A,' 'all but O,' and 'all but AO,' explain themselves. The manuscript $K$, however, is never taken into account, and is never necessarily included in any of these expressions. K is a copy of O, deficient where $O$ is spoilt by damp, and shewing no trace of any tradition independent of O ; wherefore it may be ignored, as Ziegler ignored it in his second edition and Bergk in his fourth. In the second book, which is extant in A only, Greek words recorded by themselves in the notes are the readings of A .

My critical notes do not pretend to be full. Matters of punctuation and accent ${ }^{1}$, minor variations of spelling, differences between our text and quotations from Theognis in ancient authors-these things are neglected unless they have some special interest. The readings of the inferior manuscripts are seldom mentioned if they are certainly wrong; and when A differs from $O$ the worse reading is not necessarily reported unless the better looks like an interpolation. Nevertheless some variations are recorded as shewing well

[^0]the relations between A and O and the rest, others merely because of their interest to the student of textual error. Nor have I cumbered the ground with the countless conjectures of learned men. Even where the text is justly suspect I have recorded only a few of the would-be remedies, or, if all are unlucky, none. On the other hand I have given references to the articles mentioned above in some places where the notes of previous editors can be supplemented or corrected with the help of later research.

In the text itself I have admitted in general only such emendations as are commonly accepted, and not all even of these. In a few places, however, readings are introduced
 $\dot{a} \theta \eta \rho \hat{\eta}$, in 1380 é $\rho \dot{i} \delta \omega \nu$. The last of these I owe to Dr Henry Jackson. In 400 the reading of A is printed with a capital letter as a proper name. In 96I the doubtful form $\tilde{v} \lambda \in \iota$ is accepted as explaining the corruption of the manuscripts better than $i \lambda v \hat{\imath}$. Uniformity of spelling has not been sought: ríyvouaı appears as well as yivoual, à̀ $\theta \iota \varsigma$ and à̉тıs, $\pi \rho a ̂ \gamma \mu a$ and $\pi \rho \hat{\eta} \gamma \mu a$, ä $\nu$ and $\ddot{\eta} \nu$. When A only, or O only, has $\pi \rho \hat{a} \gamma \mu a$, for example, $\pi \rho \hat{\eta} \gamma \mu a$ is printed in the text; but where both A and O have $\pi \rho \hat{a} \gamma \mu a$, while the rest have $\pi \rho \hat{\eta} \gamma \mu a$, the spelling of A and O is preferred. Believing that different poems in the Theognidean collection belong to different ages, Bergk and other editors have excluded recent forms from some poems but admitted them in others. To this capricious consistency I have preferred a conservative inconsistency. The time for systematic distinctions will come when it is certain that the poems are the work of more than one man; and that, as I hope to shew, is not yet proved.

More delicate is the task of fixing the divisions between the poems. In A and O and K there are no divisions, and the beginning of a new piece is not even marked by a capital letter. The divisions which appear in some of the inferior manuscripts are not older than their common ancestor, which has been called a 'durch und durch interpolirter Codex.' Accordingly recent editors of Theognis have felt themselves free to fix divisions where they thought fit, and I have availed
myself of this liberty in full. But besides the divisions between poem and poem it is important to recognize the divisions between group and group. A group may consist, for example, of two poems antithetic to each other; of two or more poems supplementary to one another ; or of several maxims on various subjects, expressed in a couplet apiece. Accordingly in the text which follows a shorter gap is left after a poem which does not seem to end a group, a longer after an isolated poem or a poem which seems to end a group. This method is necessarily unsatisfactory; but it may give the reader some help without appearing too obtrusively to answer questions of which many must always be decided by individual taste.

| Page | 40, | verse | 893. | Read | $\pi 6 \lambda$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| " | 50, | , | 1103. | ' | $v \beta \rho$ |
| ,' | 119, | note | 1. | " | IV. |
| " | 140, | line | 18. | " | 409 |
| " | 202, | " | 15. | " | 793. |
| , | 225. | , | 5. | , | 757. |

## ӨЄОГNIDOC ЄЛЄГЄIWN A









 $\gamma \eta \dot{\eta} \eta \sigma \epsilon \nu$ סє́ $\beta a \theta \dot{v}$ s móvtos à入òs mo入ın̄s.
"Артєцє $\theta \eta \rho о ф о ́ \nu \eta, ~ \theta u ́ \gamma а \tau \epsilon \rho ~ \Delta \iota o ́ s, ~ ท ̀ \nu \nu ~ ’ A \gamma а \mu \epsilon ́ \mu \nu \omega \nu ~$




Moи̃баı каі Xápıтєs, койрає $\Delta \iota o ́ s, ~ a i ́ ~ \pi о т \epsilon ~ K a ́ \delta \mu о и ~ 15 ~$

 тои̂т' $\epsilon \pi$ оs $\dot{\alpha} \theta \alpha \nu \alpha ́ \tau \omega \nu ~ \eta ̉ \lambda \theta \epsilon ~ \delta \iota \alpha ̀ ~ \sigma \tau о \mu \alpha ́ \tau \omega \nu . ~$








 oü $\theta^{\prime}$ v̀ $\omega \nu \pi \alpha \alpha^{\prime} \nu \tau \epsilon \sigma \sigma^{\prime} \dot{\alpha} \nu \delta \dot{\alpha} \nu \epsilon \iota$ oü $\tau^{\prime} \dot{\alpha} \nu \in ́ \chi \omega \nu$ ．



 30




35





$\dot{\alpha} \sigma \tau o i ̀ \mu \grave{\epsilon} \nu \gamma \dot{\alpha} \rho{ }^{\prime} \theta^{\prime} \theta^{\prime}$ oíd $\epsilon \sigma \alpha o ́ \phi \rho о \nu \epsilon s, \dot{\gamma} \gamma \epsilon \mu o ́ v \in s \delta_{\epsilon}$ $\tau \epsilon \tau \rho \alpha ́ \phi \alpha \tau \alpha \iota$ то入入ウ̀̀ Є̇s какótทта $\pi \epsilon \sigma \epsilon i \nu$.



[^1]












 $\dot{\alpha} \lambda \lambda \hat{\eta} \lambda o u s \delta^{\prime} \dot{\alpha} \pi \alpha \tau \bar{\omega} \sigma \iota \nu \dot{\epsilon} \pi^{\prime} \dot{\alpha} \lambda \lambda \eta \dot{\eta} \lambda o \iota \sigma \iota \quad \gamma \epsilon \lambda \omega \hat{\omega} \tau \epsilon \varsigma$,












 but A








 $\pi \iota \sigma \tau o u ̀ s$ èv $\chi^{\alpha \lambda \epsilon \pi \sigma o i ̀ s ~ \pi \rho ท ่ \gamma \mu \alpha \sigma \iota ~ \gamma \iota \nu o \mu e ́ v o u s, ~}$
 ī $\sigma o \nu \tau \omega \bar{\omega} \alpha \gamma \alpha \theta \hat{\omega} \nu \quad \tau \bar{\omega} \nu \tau \epsilon \kappa \alpha \kappa \bar{\omega} \nu \quad \mu \epsilon \tau \epsilon ́ \chi \epsilon \iota \nu$.
 $\dot{\alpha} \nu \theta \rho \omega \dot{\pi} \pi o u s$, oùs vaûs $\mu \eta ̀ ~ \mu i ́ a ~ \pi \alpha ́ v \tau \alpha s ~ a ̈ \gamma o \iota, ~$






 סeivós, Kúpv', è $\chi \theta \rho o ̀ s ~ \beta e ́ \lambda \tau \epsilon \rho o s ~ \hat{n}$ фídos ${ }^{\omega} \nu$.
 $\nu о \sigma \phi \iota \sigma \theta \epsilon i s \delta^{\prime}{ }^{\prime} \lambda \lambda \eta \nu \quad \gamma \lambda \omega \bar{\omega} \sigma \alpha \nu$ i $\eta \uparrow \sigma \iota$ какй ,















$\Delta \epsilon \iota \lambda o u ̀ s \epsilon \cup$ ú $\epsilon \rho \delta о \nu \tau \iota \mu \alpha \tau \alpha \iota \tau \alpha ́ \tau \eta \chi^{\alpha} \rho \iota s$ є́ $\sigma \tau i v$.
ī $\sigma о \nu$ каi $\sigma \pi \epsilon i \rho \epsilon \iota \nu ~ \pi o ́ \nu \tau о \nu ~ \alpha ं \lambda o ̀ s ~ \pi o \lambda ı \eta ̄ s . ~$


 $\tau \hat{\nu} \nu \pi \rho o ́ \sigma \theta \epsilon \nu \quad \pi \alpha ́ \nu \tau \omega \nu$ є́ккє́ $\chi \nu \tau \alpha \iota$ фі入óтทs.
 $\mu \nu \bar{\eta} \mu \alpha \delta^{\prime}$ 'є $\chi о \nu \sigma^{\prime} \alpha \gamma \alpha \theta \bar{\omega} \nu$ каі $\chi \alpha ́ \rho \iota \nu ~ є ́ \xi о т і \sigma \omega . ~$



Пол入оí тоı то́бıоs каi ß $\rho \boldsymbol{\omega} \sigma \iota o ́ s ~ \epsilon i \sigma \iota \nu ~ є ́ \tau \alpha i ̂ \rho o \iota, ~$






[^2]

 каi $\gamma \nu \bar{\omega} \nu \alpha \iota ~ \pi \alpha ́ \nu \tau \omega \nu ~ \tau о и ̆ \tau ’ ~ a ं \nu ı \eta \rho o ́ \tau \alpha \tau \alpha \nu . ~$














 ${ }^{\prime} \sigma \chi \not \epsilon \epsilon \quad \gamma \dot{\alpha} \rho \chi^{\alpha \lambda \epsilon \pi \bar{\eta} s} \pi \epsilon i \rho \alpha \tau^{\prime} \dot{\alpha} \mu \eta \chi \alpha \nu i \eta s$.





$\hat{\eta} \pi \lambda o v \tau \epsilon i ̂ \nu \dot{\alpha} \delta i \kappa \kappa \omega s \quad \chi \rho \eta \dot{\mu} \mu \tau \alpha \pi \alpha \sigma \alpha ́ \mu \epsilon \nu o s$.














 $\dot{\alpha} \nu \theta \rho \omega \dot{\pi} \pi \omega \nu$ on $\tau \iota \nu \nu \grave{\nu} \chi^{\eta} \eta \mu \epsilon ́ \rho \eta \dot{\alpha} \nu \delta \rho i \quad \tau \epsilon \lambda \epsilon i$.











[^3]







 סí乌ŋ $\sigma \theta \alpha \iota \chi^{\alpha \lambda \epsilon \pi \eta ̂ s, ~ K u ́ p \nu \epsilon, ~ \lambda u ́ \sigma \iota \nu ~ \pi \epsilon v i ́ \eta s . ~}$






 $\pi \lambda o v \sigma i o v, \alpha \dot{\alpha} \lambda \lambda^{\prime} \dot{\alpha} \phi \nu \epsilon \grave{\nu} \nu \beta o v i \lambda \epsilon \tau \alpha \iota \quad \dot{\alpha} \nu \tau^{\prime} \dot{\alpha} \gamma \alpha \theta o \overline{0}$.






 the rest - 175 all the writers who quote this line have $\chi \rho \dot{\eta} \pi \epsilon \nu i \eta \nu$ фєúrovta. $\mu \epsilon \gamma \alpha \kappa \dot{\eta} \tau \epsilon \alpha$ all but $\mathrm{A}-176 \kappa \alpha \theta^{\prime} \dot{\eta} \lambda \iota \beta \dot{a} \tau \omega \nu \mathrm{~A}-177$ all the writers who quote this



## ӨЄОГNIDOC ЄЛЄГЄIWN A



 каі каӨарӣs，аієі тарцо́vıцод тєлє́ $\theta \epsilon \iota$ ．











Oúdé́s roı фєúgovtı ф́́入os каi mıбтòs є̇таîpos．


Oî̀óv toı mívєıv mov入ùv какóv．ク้̈ ס̀́ tis aủtòv





 $\kappa \rho \epsilon ́ \sigma \sigma \omega \nu$ то८ $\sigma o \phi^{\prime} \eta$ रi$\gamma \nu \epsilon \tau \alpha \iota ~ \alpha ’ \tau \rho о \pi i \eta s$.

 － $206 \dot{v} \pi \epsilon \kappa \rho \epsilon \epsilon \mu a \sigma \epsilon \nu \mathrm{O}$ ；$\dot{v} \pi \epsilon \rho \kappa \rho \epsilon \epsilon \mu a \sigma \epsilon \nu$ Bergk－ $21 \mathrm{II} \pi 0 \lambda \grave{\nu} \nu \mathrm{AO}-213 \mathrm{~K} \dot{\rho} \rho \nu \epsilon$ all but $\mathrm{A}-218 \kappa \rho a \iota \pi \nu \delta \nu$ all but A























 $\kappa \dot{\rho} \rho \nu \nu^{\prime} \dot{\omega} s \pi \delta \lambda \epsilon^{\prime} \dot{\alpha} \lambda \omega \sigma o \mu \epsilon ́ \nu \eta$ (or the like) all but $\mathrm{A}-238 \pi \omega \tau \dot{\eta} \sigma \eta$ all but AO. кат $\dot{\alpha}$ MSS. áєєрá $\mu \epsilon \nu=s$








 $\dot{\alpha} \gamma \lambda \alpha \alpha \dot{\alpha}$ Movóáw $\delta \bar{\omega} \rho \alpha$ io $\sigma \tau \epsilon \phi \alpha ́ \nu \omega \nu$.





























 каі $\sigma \tau \cup \gamma \epsilon ́ \sigma \nu \sigma^{\prime} \ddot{\omega} \sigma \pi \epsilon \rho \rho \pi \tau \omega \chi \grave{\nu} \nu \dot{\epsilon} \sigma \epsilon \rho \chi о ́ \mu \epsilon \nu о \nu$.











[^4]












300











 gewesen sein kann,' Hermes xv. ${ }^{227}$ ) A, $\lambda a ́ \beta \eta$ s the rest - 305 ol all but A. ォávt.s (probably from TávTes) A




 $\pi \alpha ́ \nu \tau \omega \nu \dot{\alpha} \nu \theta \rho \omega ́ \pi \omega \nu$ єіціі ঠєкаเо́татоя．

aं $\lambda \lambda$＇$\dot{\eta} \mu \epsilon i s$ тои́тоıs ov̉ $\delta \iota \alpha \mu \epsilon \iota \psi o ́ \mu \epsilon \theta \alpha$




 ảфраívшу какínv oủ סúvaтає катє́ $\chi \epsilon \iota \nu$ ．









[^5] $\mu \eta \delta{ }^{\prime} \dot{\epsilon} \tau \epsilon ́ \rho o \iota \sigma \iota \delta \iota \delta o u ́ s, K \dot{\rho} \rho \nu \epsilon, \tau \dot{\alpha} \tau \omega \bar{\nu} \dot{\epsilon} \tau \epsilon ́ \rho \omega \nu$.
 $a$






Z $\epsilon$ ús $\mu o \iota ~ \tau \omega \hat{\nu} \nu \epsilon \phi_{i} \lambda \omega \nu$ doín $\tau i \sigma \iota \nu$, oı̀ $\mu \epsilon \phi i \lambda \epsilon \hat{\nu} \sigma \iota \nu$,





 $\epsilon \dot{\rho} \rho o i ́ \mu \eta \nu$, סoín $\delta^{\delta} \dot{\alpha} \nu \tau^{\prime}$ àviêv ảvías.







[^6]

 aiєi $\delta v \sigma \tau$ ท́vov тoûठє ßíov $\mu \in ́ \tau \epsilon \chi \epsilon$.




 $\pi \alpha u ́ \rho o u s ~ к \eta \delta є \mu o ́ v a s ~ \sigma \eta ̄ s ~ к а к о ́ т \eta \tau о s ~ ' ̀ \chi є \iota s . ~$














 $\dot{\epsilon} \pi \dot{\epsilon} \sigma \theta \omega$ all but $\mathrm{A}-366 \kappa \rho a \delta i \eta \mathrm{AOz}$
 $\tau \iota \mu \eta ̀ \nu$ aùтòs Є̀ $\chi \omega \nu$ каi $\mu \epsilon \gamma \alpha ́ \lambda \eta \nu$ סúva $\mu \nu \nu$,












پ̈ $\tau^{\prime} \dot{\alpha} \nu \delta \rho \hat{\omega} \nu \quad \pi \alpha \rho \alpha \dot{\gamma} \gamma \epsilon \iota ~ \theta \nu \mu \grave{\nu} \nu$ és $\dot{\alpha} \mu \pi \lambda \alpha \kappa i \eta \nu$,








 395

## 



 all but A (and O which is illegible) - $385 \dot{\alpha} \mu \eta \chi$ a $\nu i \eta \nu$ all but $\mathrm{AO}-386 \pi \rho o \dot{d} \gamma \epsilon \iota$ all
 oute A , ойтє O "et plerique" (Bekker)
 ' $Є_{\nu \tau \rho \alpha ́ \pi} \pi \epsilon \lambda^{\prime}, \dot{\alpha} \theta \alpha \nu \alpha ́ \tau \omega \nu \nu \bar{\eta} \nu \iota \nu \dot{\alpha} \lambda \epsilon \nu \alpha ́ \mu \epsilon \nu \sigma \nu$.


 $\pi \rho о ́ \phi \rho \omega \nu$ єis $\mu \epsilon \gamma \alpha \dot{ } \lambda \eta \nu \dot{\alpha} \mu \pi \lambda \alpha \kappa i ́ \eta \nu$ тара́ $\gamma \epsilon$,







Oúdєvòs à $\nu \theta \rho \omega \dot{\pi} \pi \omega \nu$ какі́шу סоокєî єivat є̇таîpos







 $\sigma \iota \gamma \omega, \gamma \iota \nu \omega \dot{\sigma} \kappa \omega \nu \quad \dot{\eta} \mu \epsilon \tau \epsilon \in \rho \eta \nu$ ס́v́vaцıv.
 - $408 a \gamma a \theta \eta \sigma \epsilon \iota \alpha \mu \epsilon \iota \nu($ from 409) A - $409 \pi \alpha \iota \sigma \iota$ AO - 4 II $\mu \eta \delta \epsilon \nu \partial े s . . . \delta \delta \kappa \epsilon \iota$ all but A- $4^{1} 3 \mu \epsilon \tau^{\prime}$ A, $\mu^{e} \gamma^{\prime} \mathrm{O}$ (perhaps from $\mu \in$ Foivos; cf. $440,508,574$ ) - $418 \nu$ bos all but A and perhaps (Bekker) one other Ms.


 $\dot{\epsilon} \sigma \theta \lambda o ̀ \nu \quad \delta \quad$ є́ $\xi \in \lambda \theta o ̀ \nu ~ \lambda \omega ́ \iota o \nu ~ \ddot{\eta}$ тò како́v.



















 ка́к какои̂ O , ка́кои̂ A , каl какой or -д̀ the rest - 432 ov่ $\delta$ ' O , with Clearchus in Athenaeus, Plutarch, Dio Chrysostom, who quote this line by itself - 433 detepds

 all but A. $\ddot{o}^{\mu} \omega \boldsymbol{s}$ all but A



$\chi \rho \eta{ }^{\prime} \delta \omega \bar{\omega} \rho^{\prime} \alpha \theta \alpha \nu \alpha ́ \tau \omega \nu$, oîa $\delta i \delta o \tilde{v} \sigma \iota \nu,{ }^{\prime} \epsilon \chi \epsilon \iota \nu$.










 out $\gamma \dot{\alpha} \rho \pi \eta \delta \alpha$ 入íc $\pi \epsilon i ́ \theta \epsilon \tau \alpha \iota$ ผ's а้катоs,






 (and O which is illegible) - $457 \sigma \dot{\nu} \mu \phi \rho o \nu{ }^{\ell} \nu \epsilon \sigma \tau \iota \mathrm{Az}$; O is illegible; the rest have $\sigma \dot{v} \mu \phi \in \rho \delta \nu, \sigma \dot{v} \mu \phi \rho o \nu \delta \nu$, or the like - 464 ' $\chi \in \iota$ all but A










 ӥт vov $\lambda v \sigma \iota к \alpha ́ к о и ~ \mu \nu \eta ́ \sigma о \mu а \iota ~ о і ̈ к а \delta ’ ~ ‘ \omega ' \nu, ~$
 oüтє $\tau \iota \gamma \dot{\alpha} \rho$ 垪 $\phi \omega$ ，oüтє 入íǹ $\mu \epsilon \theta \dot{v} \omega$ ．






 $\gamma \alpha \sigma \tau \eta ̀ \rho ~ \tilde{\sigma} \sigma \tau \epsilon \kappa \alpha \kappa о ̀ \nu ~ \lambda \alpha ́ \tau \rho \iota \nu ~ є ́ \phi \eta \mu \epsilon ́ \rho ı о \nu —, ~$
 $\kappa \omega т i ́ \lambda \lambda \epsilon \iota s$ аієí тойvєка́ тоь $\mu \in \theta \dot{\prime} \epsilon \iota$ ．





[^7]






















494 ধ̌ $\rho \iota \delta a s$ all but A. $\delta \hat{\eta} \nu \mathrm{A}-495 \sigma \nu \nu \dot{\alpha} \pi a \tau \iota \mathrm{~A}$, $\sigma \dot{\nu} \nu$ ä $\pi a \sigma \iota \nu$ the rest $-498 \pi i \nu \eta$ Stobaeus; $\pi i \nu \eta \tau^{\prime} \mathrm{A}, \pi i \nu \eta \theta^{\prime} \mathrm{O}, \pi i \nu \epsilon \theta^{\prime}$ the rest -499 $\epsilon \mu \pi v \rho i$ A (cf. 900 , II I ) $504 \gamma \nu \dot{\omega} \mu \eta \mathrm{~s}$ ( $\nu$ and $\mu$ erased in A) MSS., $\gamma \lambda \omega \dot{\omega} \sigma \eta s$ Bergk - $509 \pi 0 \lambda \lambda o i ̂ s$ and aủrติv O






520

















[^8]



 ท̈ $\pi \epsilon \rho$ Kєутаúpous $\omega^{\omega} \mu о ф \alpha ́ \gamma o u s$ ö $\lambda \epsilon \sigma \epsilon \nu$.














537 ỡ $\theta^{\prime}$ MSS. - $53^{8}$ out $\delta \hat{\epsilon}$ MSS. - 539 ỡтts all but A . aúv $\hat{\varphi} \mathrm{Az}-54^{2}$ so A , ö $\lambda \epsilon \sigma \epsilon$ (with $\dot{\alpha} \nu a \dot{\xi} \xi \eta \sigma \iota s ~ i \omega \nu \iota \kappa \omega \hat{s}$ in the margin) O , $\dot{\text { d }}$ 白 $\sigma \eta$ the rest - $543 \gamma^{\nu} \dot{\omega} \mu \eta \nu$ all but A - 544 Berg marked a lacuna after this line - $545 \mu \dot{\mu} \nu \tau \in \sigma \iota \nu$ all but A -






















557 фрај̧єо $\delta^{\prime} \dot{\text { o }}$ к. A - $559 \ddot{\omega} \sigma \tau \epsilon \sigma \epsilon$ (Mnemosyne viii. 311) or $\ddot{\omega} \sigma \tau \epsilon \sigma \sigma \epsilon$ (Hermes


 A see Hermes xv. 529)










 ais $\mu \epsilon \gamma \alpha \dot{\alpha} \lambda \eta \nu$ ä $\tau \eta \nu$ каi $\chi \alpha \lambda \epsilon \pi \grave{\eta} \nu \stackrel{\prime}{\epsilon} \pi \epsilon \sigma \sigma \nu$,







$\pi \lambda \dot{\eta} \nu \pi \lambda o u ́ \tau o v ~ \pi \alpha \nu \tau o ̀ s ~ \chi \rho \eta ́ \mu \alpha \tau o ́ s ~ \epsilon ̇ \sigma \tau \iota ~ к o ́ \rho o s . ~ . ~$
 $\dot{\alpha} \nu \delta \rho \alpha ́ \sigma \iota \nu$, oì $\tau o ̀ \nu ~ \sigma o ̀ \nu ~ \mu \hat{\alpha} \lambda \lambda o \nu ~ \imath ̈ \sigma \alpha \sigma \iota ~ \nu o ́ o \nu . ~$
 all but A and one other MS. - 593-4 $\mu \dot{\eta} \tau \epsilon к а к о \iota \sigma \iota \nu ~ a \sigma \omega \nu \tau a ~ \lambda \iota \eta \nu . . . \tau \epsilon \rho \phi \theta \hat{\eta} \sigma \delta^{\prime} \mathrm{A}$,
 596 то⿱́тov all but AO - 597 ס $\mu \mathrm{\lambda} \lambda \in i ̂ \nu$ all but A
 ทं $\lambda \dot{\alpha} \sigma \tau \rho \epsilon \epsilon s, \kappa \lambda \epsilon \epsilon \pi \tau \omega \nu \dot{\eta} \mu \epsilon \tau \epsilon ́ \rho \eta \nu$ філínv.

600





605





 $\alpha i \nu \eta ̄ \sigma \alpha \iota \cdot \delta_{\epsilon \iota \lambda o i ̂ s ~ a ̀ v \delta \rho \alpha ́ \sigma \iota ~ \tau \alpha u ̂ \tau \alpha ~}^{\mu \epsilon ́ \lambda \epsilon \iota}$.


 $\tau \hat{\omega} \nu \nu \bar{v} \nu \dot{\alpha} \nu \theta \rho \omega \dot{\omega} \pi \omega \nu \nu \grave{\eta} \notin \lambda \iota o s ~ к а \theta о \rho a ̂ . ~$.




 $\pi \hat{\alpha} \sigma \iota \nu \delta^{\delta}{ }^{\alpha} \nu \theta \rho \omega \dot{\pi} \pi o \iota s$ aủvòs ${ }^{\prime \prime} \nu \in \sigma \tau \iota$ vóos.


 каi $\sigma \iota \gamma \hat{\alpha} \nu$ aiti. toùto $\gamma \dot{\alpha} \rho$ oủ סuvatóv.




 Kú $\rho \nu \epsilon$, каì èv $\mu \in \gamma \alpha ́ \lambda \alpha \iota s ~ к \epsilon i ̂ \tau \alpha \iota ~ a ̉ \mu \eta \chi \alpha \nu i ́ a \iota s . ~$






 ${ }^{\prime} \rho \gamma \gamma^{\prime}{ }^{\alpha} \nu \delta \rho \omega \bar{\omega}, \beta$,

627 so A (or $\nu \eta \dot{\phi} \phi o \sigma \iota ~ \mu \in i ̂ \nu a l, ~ M n e m o s y n e ~ v i i i . ~ 313), ~ \nu \eta ่ \phi o v o ́ ~ e i v a l ~ t h e ~ r e s t ~-~$

 $\tau \iota$ or ö $\boldsymbol{\epsilon}$ or the like inserted, the rest $-634 \dot{\alpha} \tau \epsilon \iota \rho$ ós $O$ (cf. 433) - 636 so Stobaeus; oú or ol (Mnemosyne viii. $3^{13}$ ) A, oú the rest; $\mu \dot{v} \nu$ and $\delta^{\prime} \dot{\delta} \lambda$ íroos all but A 639 єvpeî̀ A, єúpeî̀ the rest; Єppetv van der Mey




Пav́pous кпঠєно́vas тıбтойs єüроıs кєข є́таípous

 $\alpha u ̛ \tau \dot{\alpha} \rho \dot{\alpha} \nu \alpha \iota \delta \epsilon i ́ \eta ~ \gamma \alpha i ̂ a \nu ~ \epsilon ̇ \pi \iota \sigma \tau \rho \epsilon ́ \phi \epsilon \tau \alpha l . ~$








 $\chi \alpha i ̂ \rho ’, \dot{\epsilon} \pi \epsilon i \stackrel{\prime}{\prime} \epsilon \sigma \tau^{\prime} \dot{\alpha} \nu \delta \rho o ̀ s ~ \pi \alpha ́ \nu \tau \alpha ~ \phi \epsilon ́ \rho \epsilon \iota \nu ~ a ̉ \gamma \alpha \theta o u ̂ . ~$




 proposed $-646 \theta^{\prime \prime} \mu \circ \hat{v}$ all but $\mathrm{AO}-648$ àvai $\delta i \eta \mathrm{O}-649$ so A with Stobaeus, $\epsilon_{\epsilon}^{\epsilon} \mu і ̈ \sigma \iota ~ к а \theta \eta \mu \epsilon ́ \nu \eta$ the rest - 65 I каl mss., кака̀ Stobaeus - $65_{2} \mu \epsilon \tau^{\prime} \mathrm{A}$ with Stobaeus, $\pi a \rho$ ' the rest $-653 \kappa \epsilon \mathrm{~A}-655$ бol all but $\mathrm{A}-659$ тoûto đl A, тои̃º O , тoûto тl the rest $-660 \gamma \dot{\alpha} \rho \tau \epsilon \mathrm{AO}$, кal $\gamma \dot{\alpha} \rho$ the rest








 Mi入íov є̇к то́vtov vúкта סıà סvофєрйv.













663 סè (for кal) A. $\pi \epsilon \in \pi a \tau \alpha \iota ~(f r o m ~ \pi \epsilon \in \pi a \sigma \tau a l, ~ N . J . ~ x x v i i . ~ 453) ~ A, ~ \pi \epsilon \pi \rho \kappa \sigma \tau a \iota ~$

 proposed - 667 ท้ $\delta \epsilon \iota \nu$ all but $\mathrm{A}-668$ ávoí $\mu \eta \nu \mathrm{A}-670$ $\gamma \nu o u ̀ s ~ a ̀ ~ Z, ~ \gamma \nu o v ̂ \sigma a \nu ~ A, ~$ $\gamma^{\nu}$ oús $\pi \epsilon \rho$ one ms. ; $\gamma^{\nu}$ oús (N.J. xxviii. 447 : but according to Bekker $\gamma^{\nu}$ oús $\pi \epsilon \rho$ ) O








 $\kappa \alpha i ́ ~ \sigma \epsilon ~ П о \sigma \epsilon \iota \delta \alpha ́ \omega \nu ~ \chi \alpha ́ \rho \mu \alpha ~ ф i ́ \lambda o ı s ~ a ̀ v a ́ \gamma o ı . ~$
 $\gamma \nu \hat{\omega} \nu \alpha \iota \gamma^{\alpha} \rho \chi^{\alpha \lambda \epsilon \pi \grave{o} \nu} \mu \epsilon \in \tau \rho o \nu$, ö $\tau^{\prime} \dot{\epsilon} \sigma \theta \lambda \dot{\alpha} \pi \alpha \rho \bar{̣}$.









 ท̈тє $\beta \rho о \tau о i ̂ s ~ \pi \alpha \rho \rho ́ \chi \chi є \iota ~ \lambda \dot{\theta} \theta \eta \nu, \beta \lambda \alpha ́ \pi \tau о v \sigma \alpha$ vóoっ-


 all but $\mathrm{A}-703$ ál $\delta a 0$ all but A. $\pi 0 \lambda \nu \delta \rho i \eta \sigma a \nu \mathrm{O}$

 киауย́as $\tau \epsilon \pi$ тѝ入as $\pi \alpha \rho a \mu \epsilon i ́ \psi \in \tau \alpha \iota$ ，aïтє $\theta a \nu o ́ v \tau \omega \nu$廿vðàs єíprovaıv каíтєן ảvalvomévas．








 каi хрибо̀s каi $\begin{array}{r}\text { ñs } \\ \pi \nu \rho о ф о ́ \rho о и ~ \\ \pi \epsilon \delta i ́ a\end{array}$
 $\gamma \alpha \sigma \tau \rho i ́ ~ \tau \epsilon ~ к а i ~ \pi \lambda \epsilon \nu \rho \alpha i ̂ s ~ к \alpha i ~ \pi о \sigma i \nu ~ \alpha \beta \beta \alpha \dot{~} \pi \alpha \theta \epsilon i v$,







[^9] миро́мєขає 廿ихท̂s єі̀єєка каі 乃ьо́тои.






 $\pi о \iota \omega \overline{\sigma \iota \nu}, K \rho o \nu i ́ \delta \eta, \sigma o ̀ \nu ~ \chi o ́ \lambda o v ~ a ́ \zeta o ́ \mu \epsilon v o \iota, ~$

 740





 тís $\delta \dot{\eta}$ кєข ß





$733 \mu \epsilon \tau \dot{\alpha} \phi \rho \epsilon \sigma \iota \theta^{\prime} \mathrm{O}, \delta \iota \alpha \tau \alpha \dot{\alpha} \phi \rho \in \sigma \iota \delta^{\prime} \mathrm{A}, \mu \epsilon \tau \alpha \dot{\alpha} \phi \rho \in \sigma l \delta^{\prime}$ the rest. $\alpha \theta \ldots \eta \sigma$ (with

 omits $\tau \dot{\alpha}-745 \mu \gamma \theta^{\prime}$ mss. - 747 кє A , каl (or $\gamma \dot{\alpha} \rho$ ) the rest - $749 \tau \epsilon$ or $\tau \iota \mathrm{O}$ $750 \tau \iota$ all but $\mathrm{A}-75 \mathrm{I} \dot{\nu} \beta \rho \iota \zeta \epsilon \iota$ all but A












 ขó $\phi \iota \mu \epsilon \rho \iota \mu \nu \alpha ́ \omega \nu$ єúфробv́vшs $\delta \iota a ́ \gamma \epsilon \iota \nu$ $\tau \epsilon \rho \pi о \mu \epsilon ́ v o v s, \tau \eta \lambda o u ̂ ~ \delta ̀ ̀ ~ к а к \alpha ̀ s ~ a ̉ \pi o ̀ ~ к ท ̂ p a s ~ a ̉ \mu v ̂ \nu \alpha l, ~$









760 o $\rho \theta \hat{\omega} \sigma \alpha \iota$ or $o \rho \theta \dot{\omega} \sigma \alpha \iota \mathrm{~A}, \dot{\alpha} \rho \theta \rho \hat{\omega} \sigma \alpha \iota \mathrm{Oz}, \dot{\alpha} \rho \theta \rho \dot{\omega} \sigma \alpha \iota$ the rest - 76 I фо $\rho \mu \iota \gamma \gamma^{\prime} \delta^{\prime}$ av $\mathrm{A}, \phi \quad \rho \mu \iota \gamma \gamma^{\prime}$ av̂ the rest. $\phi \theta \hat{\gamma} \gamma \gamma o \iota \theta^{\prime} \mathrm{Oz}, \phi \theta \in \in \gamma \gamma o \iota \sigma \theta^{\prime} \mathrm{Az}$. av̉ $\lambda \hat{\varphi}$ all but A -
























$77^{8} \kappa \iota \theta a \rho \eta \iota \ldots є \rho a \tau \eta$ ('von den drei oder vier ausradirten Buchstaben ist kein Strich erkennbar,' Hermes xv. 527) A - 779 la $\alpha 0 \iota \sigma$ A, -aîot the rest -

 тоí $\delta \boldsymbol{\delta}$ the rest
 $\dot{\alpha} \lambda \lambda^{\prime}$ ẁs $\lambda \omega^{\prime} \iota \nu \nu, ~ \epsilon i ~ \mu \eta ̀ ~ \pi \lambda \epsilon o ́ v \epsilon \sigma \sigma \iota ~ \mu \epsilon ́ \lambda o \iota . ~$


 Zєùs K Kovídns, $\theta \nu \eta \tau o i ̂ s ~ \pi \tilde{\alpha} \sigma \iota \nu ~ \alpha i \delta \epsilon i ̂ \nu ~ \delta u ́ v a \tau \alpha l . ~$














 Kúplє, $\sigma \nu \nu \alpha \mu ф о \tau \epsilon ́ \rho o u s ~ \mu о i ̂ p a ~ \lambda \alpha ́ \beta o \iota ~ \theta a \nu \alpha ́ т o v . ~$




 but A


 $\mu \dot{\eta} \tau \epsilon$ ктєі̀vє $\theta_{\epsilon} \omega \bar{\nu}$ ö окьа $\sigma v \nu \theta \epsilon ́ \mu \epsilon \nu о$.












$\Delta \iota \sigma \sigma \alpha i ́ ~ \tau o \iota ~ \pi o ́ \sigma \iota o s ~ к ท ̄ \rho \epsilon s ~ \delta є \iota \lambda о i ̂ \sigma \iota ~ \beta р о т о і ̈ \sigma \iota, ~$ $\delta_{i}^{\prime} \psi a \quad \tau \epsilon \lambda v \sigma \iota \mu \epsilon \lambda \dot{\eta}^{\prime}$ каi $\mu \epsilon ́ \theta v \sigma t s \chi^{\alpha \lambda \epsilon \pi \eta^{\prime}}$.






 $833 \phi \theta o \rho \hat{a}$ all but $\mathrm{A}-84 \mathrm{I}$ व́x $\dot{\alpha} \rho \iota \sigma \tau o \bar{o}(=-o v) \mathrm{A}$





















 rest - $855 \pi$ тo入入ákıs $\dot{\eta}(\sigma$ erased in A) MSS. - $857 \delta \epsilon \iota \nu \partial ̀ \nu$ all but A - $859 \pi 0 \lambda \lambda a ́ \kappa \iota ~$ all but A and perhaps (Beaker) one other ms.


 865

 $\alpha i \chi \mu \eta \tau \dot{\eta} s \gamma^{\alpha} \rho \dot{\alpha} \nu \eta \dot{\eta} \rho \gamma_{\eta}^{\eta} \nu \tau \epsilon \kappa \alpha i \stackrel{\alpha}{\alpha} \sigma \tau v \quad \sigma \alpha o i ̂$.




 ойтє $\pi о т$ ' є́ $\chi$ Өaípєıv oüтє фi入єîv סúvaцal.




























Kú $\rho \nu^{\prime}, ~ \epsilon i ̉ \pi \alpha ́ \nu \tau \tau^{\prime}{ }^{\alpha} \nu \delta \rho \epsilon \sigma \sigma \iota \kappa \alpha \tau \alpha \theta \nu \eta \tau o i ̂ s ~ \chi \alpha \lambda \epsilon \pi \alpha i v \epsilon \iota \nu$





 киঠí $\sigma \tau \eta \nu \dot{\alpha} \rho \epsilon \tau \grave{\eta} \nu$ тoîs $\sigma \nu \nu \iota \epsilon i \sigma \iota \nu$ '́ $\chi \epsilon \iota$.

905 $\eta^{\prime} \mu \epsilon \lambda \lambda$ ' $\epsilon \kappa \tau \epsilon \lambda \epsilon \in \sigma \alpha s$ ais 'Aídao $\pi \epsilon \rho \bar{\alpha} \nu$,

 the rest - $896 \dot{\alpha} \nu \iota \eta \rho o ́ \tau \epsilon \rho о \nu$ all but $\mathrm{A}-897-8$ are hopelessly corrupt; K $\dot{\rho} \rho \nu \epsilon \mu \eta$ $\pi \dot{a}^{\prime} \nu \tau^{\prime}$ and $\gamma \iota(\gamma) \nu \dot{\omega} \sigma \kappa \omega \nu$ all but $\mathrm{A}-899-900 \tau \omega^{\iota} \delta \epsilon \delta \iota \kappa \alpha i \omega \iota \tau \hat{\omega} \iota \tau{ }^{\prime} \dot{\alpha} \delta \iota \kappa \omega \iota \mathrm{A}, \tau \hat{\omega} \delta \varepsilon$ $\delta \iota \kappa \alpha i \omega \tau \hat{\omega} \delta^{\prime} \dot{\alpha} \delta i \kappa \omega \mathrm{O}, \tau \hat{\varphi} \delta \dot{\epsilon}$ (or $\tau \epsilon$ ) $\delta \iota \kappa \alpha l \varphi \tau \hat{\omega} \tau^{\prime} \dot{\alpha} \delta i \kappa \omega$ (or $\tau \hat{\omega} \delta^{\prime} \dot{\alpha} \delta i \kappa \omega \omega$ ) the rest. $\kappa \epsilon \mu \mathrm{A}$






910






















 $919 \omega \kappa \epsilon \theta \epsilon \lambda \eta \mathrm{~A}$, $ّ \omega \sigma \kappa^{e} \theta \in \lambda \epsilon \iota \mathrm{O}$, wis $\kappa^{\prime} \in \theta \epsilon \in \lambda o t$ the rest - 920 of $\eta \mathrm{A}$, os ${ }^{2} v$ the rest -








 940















[^10]




















[^11]
ойтє $\Delta \iota \omega \nu \dot{v} \sigma о \nu ~ \delta \omega ̂ \rho ’ ~ є ̇ \sigma \alpha \epsilon є \rho о ́ \mu \epsilon \nu o s . ~$










 $\lambda \alpha ́ \beta \rho \omega s ~ \pi и \rho о ф о ́ \rho \omega ~ \tau \epsilon \rho \pi о ́ \mu \epsilon \nu \alpha \iota ~ \pi \epsilon \delta \delta i ́ \omega$.
 $\mu \eta \delta \epsilon i s ~ \dot{\alpha} \nu \theta \rho \omega \dot{\pi} \omega \nu \nu \gamma \nu \bar{\omega} \quad \sigma \epsilon \beta \alpha \rho \nu \nu o ́ \mu \epsilon \nu о \nu$.





[^12]













 סis $\pi \epsilon \in \lambda \epsilon \tau \alpha \iota ~ \pi \rho o ̀ s ~ \theta \epsilon \bar{\omega} \nu$ oúdè $\lambda u ́ \sigma t s ~ \theta a \nu a ́ t o v$


 $\dot{\alpha} \theta \lambda \omega \nu$ єis 'Aíooov $\delta \omega \bar{\omega} \mu \alpha \mu \epsilon \in \lambda \alpha \nu \kappa \alpha \tau \epsilon ́ \beta \eta$,



 Athenaeus, $\delta \dot{\epsilon} \mathrm{AO}, \tau \epsilon$ (or $\tau o \iota$ ) the rest. $\lambda \eta \gamma o t \mu \in \in \nu o s$ ov́ (or $\delta \nu$ ) Athenaeus. áv with Athenaeus, $-\epsilon$ the rest - roor $\delta^{\prime} \epsilon l \sigma \omega$ A with Athenaeus, $\delta \delta \eta \sigma o t$ the rest -
 1014 кaraß̂ŋ O - roi6 je or $\tau \in \mathrm{A}$




$\grave{\eta} \beta \eta \tau \iota \mu \eta \dot{\epsilon} \epsilon \sigma \alpha$, тò ठ’ ои̉ло́ $\mu \epsilon \nu о \nu$ каi ${ }^{\alpha} \mu о \rho ф о \nu$

 $\delta \dot{\sigma} \sigma \lambda o \phi o \nu$, oú $\delta^{\prime} \epsilon \frac{l}{l} \mu o \iota T \mu \bar{\omega} \lambda o s{ }^{\prime} \epsilon \pi \epsilon \sigma \tau \iota \kappa \alpha \alpha ́ \rho \eta$.





 ő $\chi \theta \epsilon \iota, \mu \eta \delta^{\prime}$ á $\chi \theta \epsilon \nu$, $\mu \eta \delta \delta_{\epsilon}$ фí\ous ảvía,
 oủk ä้ $\rho \eta \imath \delta i ́ \omega s$ $\theta \nu \eta \tau o ̀ s ~ a ̉ \nu \eta ̀ \rho ~ \pi \rho о ф и ́ \gamma o \iota, ~$





[^13]



1040


 $\dot{\alpha} \sigma \tau \tau \phi \epsilon ́ \lambda \eta s$ є่ $\rho a \tau \eta \eta_{s} \pi \alpha \tau \rho i ́ \delta o s ~ \dot{\eta} \mu \epsilon \tau \epsilon ́ \rho \eta s$.










 1055


[^14]








1065













 $\tau \epsilon \tau \rho \alpha ́ \phi \alpha \tau \alpha \iota ~ \pi о \lambda \lambda \grave{\nu}$ és како́тทта $\pi \epsilon \sigma \epsilon i ̄ \nu$.






 $\tau o u ̄ \theta$ ' $\epsilon \rho \delta \epsilon \iota \nu$, on тí $\sigma o \iota \mu \eta ̀ ~ к а \tau \alpha \theta \dot{v} \mu \iota o \nu ~ \grave{\eta}$.





1081 térot AOz-1081-2 are omitted by two mss., $1082 a b$ by the same two and a third. 1082 a 'ea $\sigma \iota$ or $\notin \theta^{\prime}$ ot $\delta \epsilon(N . J$. xxvii. 452, note on 41) A - 1082 cf are in AO and seven other mss. $1082 e \epsilon^{\prime} \mu^{\prime}$ A. In all but A the readings seem to be the same here as in $87-90$, to wit $\tilde{\alpha} \lambda \lambda \eta$, $\eta^{\eta} \mu \epsilon \phi i \lambda \epsilon t, \dot{\alpha} \mu \phi a \delta i \eta \nu$. Beaker is wrong in saying that AO 'repeat' $93-4$ after $1082 f$ (Hermes xv. 525) - $1085 \delta \eta \mu \omega \nu$ aston $\delta \varepsilon \pi$. A, $\delta \hat{\eta} \mu \circ \nu \delta \delta^{\prime} \dot{\alpha} \xi \iota \hat{\imath} \pi$. the rest. Bapùs (or $\left.\beta a p \iota \nu \nu\right)$ all but A























1110



[^15]$\dot{\alpha} \lambda \lambda \dot{\eta} \lambda o u s \delta^{\prime} \dot{\alpha} \pi \alpha \tau \omega ิ \nu \tau \epsilon s \dot{\epsilon} \pi^{\prime} \dot{\alpha} \lambda \lambda \eta \dot{\eta} \lambda o \iota \sigma \iota \quad \gamma \epsilon \lambda \hat{\omega} \sigma \iota \nu$,












 ös $\delta \dot{\eta}$ каi $\mu \nu \eta \sigma \tau \eta \hat{\eta} \rho a s ~ a ̀ \nu \epsilon i ́ \lambda \epsilon \tau о ~ \nu \eta \lambda \epsilon ́ \iota ~ \theta \nu \mu \omega \hat{̣}$








 1125 avei入aro A. $\chi a \lambda \kappa \hat{\psi}$ all but A- II26 $\epsilon \mu \phi \rho \omega \nu$ all but A-1127 $\dot{\eta}$ (or $\left.\eta^{\circ}\right) \mu \epsilon ้ \nu$ all but A. $\delta \hat{\eta} \theta^{\circ} \mathrm{OZ} . \pi \rho o ̀ s$ all but $\mathrm{A}-1128$ is hopelessly corrupt. $\delta \epsilon i \lambda a \lambda \epsilon o u s \mathrm{~A}$. $\boldsymbol{\gamma} \in \mathrm{Oz}$. - $1129 \epsilon^{\epsilon} \lambda \pi i o \mu a \iota \mathrm{O}, \epsilon \ell \pi i \rho \mu a \iota$ all but AO. $\mu \epsilon \lambda \epsilon \delta \alpha i \nu \omega$ all but A and one other ms.







oưò̀ $\theta \epsilon o u ̀ s ~ o u ̉ \delta \epsilon i s ~ a ̈ \zeta \epsilon \tau \alpha l ~ a ̀ \theta a \nu \alpha ́ \tau o u s . ~$





'Є入лídı $\tau \epsilon \pi \rho \omega ं \tau \eta$ каi $\pi \nu \mu \alpha ́ \tau \eta ~ Ө v є ́ \tau \omega . ~$ $\phi \rho \alpha \zeta \epsilon ́ \sigma \theta \omega \delta^{\prime} \dot{\alpha} \delta_{i}^{\prime} \kappa \omega \nu \dot{\alpha} \nu \delta \rho \bar{\omega} \nu \quad \sigma к о \lambda i o ̀ \nu ~ \lambda o ́ \gamma o \nu ~ a i \epsilon i ́$,










 ${ }^{11} 50$ 完 $\sigma \theta \lambda \grave{\alpha}$ Emperius; perhaps калоîs


 à入入’ ${ }^{\prime} \rho a \tau \alpha l, ~ \theta \nu \mu \grave{\nu} \nu ~ \delta ’ ~ o u ̉ ~ \delta i ́ v a \tau \alpha l ~ \tau \epsilon \lambda \epsilon ́ \sigma \alpha l . ~$

 1161



 $\theta \nu \mu \dot{\nu} \nu \dot{\text { os } \mu і ̈ \sigma \gamma \epsilon \iota \nu . ~ \dot{\alpha} \theta a \nu \alpha ́ \tau \omega \nu ~ \tau \epsilon ~ \delta o ́ \sigma \epsilon t s ~}$ d


 1163






[^16]
#  

 $\pi \iota \sigma \tau \grave{\nu} \nu \dot{\epsilon} \tau \alpha i ̂ \rho o \nu$, ö $\tau \omega$ ù $\tau \iota s$ év $\nu \sigma \tau \iota$ סó入os.


Toìs $\dot{\alpha} \gamma \alpha \theta$ ois $\sigma \dot{v} \mu \mu \iota \sigma \gamma \epsilon$, какоїбь $\delta \grave{\epsilon} \mu \eta^{\prime} \pi о \theta^{\prime}$ о́ $\mu \dot{\rho} \rho \tau \epsilon \iota$,






1170










 $\epsilon ' \rho \gamma \epsilon \iota \mu \eta \eta^{\prime}{ }^{\prime}$ ' $\epsilon \rho \delta \epsilon \iota \nu \mu \eta \dot{\eta} \tau \epsilon \lambda \epsilon \in \gamma \epsilon \iota \nu \dot{\alpha} \sigma \epsilon \beta \hat{\eta}$.

[^17]





 $\dot{\alpha} \nu \delta \rho \alpha \dot{\sigma} \iota \nu$, oì тои́т $\omega \nu \dot{\alpha} \mu \phi о \tau \epsilon ́ \rho \omega \nu \quad \tau \alpha \mu i \alpha \iota$.


 $\theta \nu \eta \tau o ̀ s ~ a ̀ v \eta ̀ \rho ~ \delta \omega ́ \rho o ı s ~ \beta o u \lambda о ́ \mu \in \nu o s ~ \pi \rho о ф u ́ \gamma o l . ~$

1190









1183-6 are given in a wrong order by Beaker and other editors: see Bergk's note and Hermes xv. 525-1184ab are in AO only - 1185 dyads all but A. $\tau \alpha \hat{v} \tau^{\prime} \mathrm{O}$ and one other ms., $\tau \alpha \tau^{\prime}$ the rest - $1189 \pi \epsilon \mu \pi \eta \iota$ or $\pi \epsilon \mu \pi \eta$. ( $N$. J. xxvii.

 $\dot{\epsilon} \pi$ lopkov the rest. àvoatdy Emperius - 1198 d $\rho b \tau \rho o u$ all but A










 оiкшิ, татрஸ̣́as $\gamma \bar{\eta} s$ à $\pi \epsilon \rho \cup к о ́ \mu \epsilon \nu о s . ~$









[^18]










At 1220 all the mss. but A come to an end. $1221-30$ are in no MS. : they are quoted from Theognis by Stobaeus ( $\mathbf{1 2 2 1 - 6 )}$ ) and Athenaeus ( $1229-30$ ). In 1226 the MSS. of Stobaeus have $\delta \epsilon \epsilon \mu \mathrm{o}$ or $\delta \hat{\epsilon} \mu \mathrm{Ov}$. After 1226 most editors insert ( $1227-8$ )
 but Stobaeus gives as lemma Mevá $\bar{\delta} \rho o v$ Nav 1


## ЄЛЄГЄIWN B










 тол入а́кı тoı $\pi \alpha \rho^{\prime} \epsilon \in \mu о i ̀ ~ к \alpha \tau \alpha ̀ ~ \sigma o u ̂ ~ \lambda e ́ g o v \sigma \iota ~ \mu \alpha ́ \tau \alpha \iota \alpha, ~ 1239 ~$










The second book is in A only, with the title $\epsilon \lambda \epsilon \gamma \epsilon \epsilon \omega$ B - 1237 $\sigma v \nu \epsilon \epsilon \hat{\nu}$ Lachmann-1240 $\xi_{v \nu} \boldsymbol{\ell} \epsilon \mathrm{l}$ Buttmann


























 oí $\chi \in \sigma \theta a \iota ~ \pi \rho о \lambda \iota \pi o ́ \nu \theta^{\circ}$ ทi $\epsilon \epsilon \tau \epsilon ́ \rho \eta \nu$ фı $\lambda i \not \eta \nu-$


 1279
 1280 ov̉ $\gamma \dot{\alpha} \rho$ á $\mu \alpha \rho \tau \omega \lambda \alpha i ̄ \sigma \iota \nu \dot{\epsilon} \pi i \quad \sigma \mu \iota \kappa \rho а і ̈ \sigma \iota ~ к \alpha ́ \theta \eta \mu \alpha \iota$,













 1295 $\mu \eta \delta \epsilon ́ \mu \epsilon \sigma \grave{\eta}$ філо́тทs $\delta \omega \prime \mu \alpha \tau \alpha$ Пєрбєфо́vиs
 the margin of the ms. by a later hand - 1295 ojpinns Bekker
















 oủ $\mu \grave{\epsilon} \nu$ dòn тoútous $\gamma$ ’ $\dot{\eta} \sigma \theta a$ фí入os $\pi \rho o ́ \tau \epsilon \rho o v$,

 $\dot{\alpha} \lambda \lambda ’$ ó $\mu \grave{\epsilon} \nu$ є






[^19]



 $\mu \epsilon ́ \tau \rho \rho^{\prime} \eta^{\prime \prime} \beta_{\eta s} \tau \epsilon \lambda \epsilon \in \sigma \alpha \nu \tau$＇$\epsilon \rho \gamma \mu \alpha \tau \alpha \quad \sigma \omega \phi \rho о \sigma u ́ \nu \eta s$.
 $\pi \alpha \cup ́ \sigma о \mu \alpha \iota, ~ о и ́ \delta ’ ~ \epsilon і ̈ ~ \mu о \iota ~ \mu о ́ \rho \sigma ı \mu o ́ \nu ~ \epsilon ̇ \sigma \tau \iota ~ \theta \alpha \nu \epsilon i ̂ \nu . ~$

 аíठєó $\mu^{\prime}, \omega^{3} \pi \alpha i ̂ . . . . . \delta i \delta o v ̀ s ~ \chi \alpha ́ \rho \iota \nu, ~ \epsilon i ́ ~ \pi о т \epsilon ~ к а i ~ \sigma i ̀ ~$



 $\epsilon \dot{\delta} \epsilon \epsilon \iota \sigma \dot{\nu} \kappa \alpha \lambda \omega$ т $\pi \alpha \iota \delta i \pi \alpha \nu \eta \mu \epsilon ́ \rho \iota o s$.





Ai aî，$\pi \alpha \iota \delta o ̀ s ~ \epsilon ่ \rho \omega ̂ ~ a ̊ \pi \alpha \lambda o ́ \chi \rho o o s, ~ o ̛ s ~ \mu \epsilon ~ \phi i ́ \lambda o \iota \sigma \iota ~$
 $\tau \lambda \eta \dot{\sigma о \mu \alpha \iota ~ o и ~ к \rho и ́ \psi а s ~ a ́ є к о и ́ \sigma \iota \alpha ~ \pi о \lambda \lambda \alpha ̀ ~ \beta i \alpha \iota \alpha . ~}$


[^20] йрато каi Kроvíōs, àӨavátшу ßабı入єús,












 $\ddot{\omega} \sigma \pi \epsilon \rho \quad \kappa \lambda \eta \mu \alpha \tau i \nu \omega \quad \chi \epsilon i ̄ \rho \alpha \pi \nu \rho i ̀ \pi \rho o \sigma \alpha ́ \gamma \epsilon \epsilon \nu$.


 ov́őєis $\dot{\alpha} \nu \theta \rho \omega \dot{\omega} \pi \omega \nu \stackrel{\omega}{\omega} \sigma \tau \epsilon \mu \epsilon \mu \dot{\eta} \quad \sigma \epsilon \quad \phi i \lambda \epsilon i \nu$.

 $\pi \alpha \iota \delta o ́ s ~ \tau o \iota ~ \chi \alpha ́ \rho ı s ~ \grave{\epsilon ́ \sigma \tau i ́, ~ \gamma v \nu a ı k i ~ \delta e ̀ ~ \pi ı \sigma \tau o ̀ s ~ e ̀ \tau \alpha i ̂ p o s ~}$





 aiєi $\sigma \pi о \nu \delta \alpha i \eta \nu$ 'є $\rho \chi \epsilon \alpha \iota \quad \alpha \gamma \gamma \epsilon \lambda i \eta \nu$.


$K \alpha \lambda o ̀ s ~ \epsilon ̇ \omega ̀ \nu ~ к а к o ́ t \eta \tau \iota ~ ф i ́ \lambda \omega \nu ~ \delta \epsilon \iota \lambda o i ̂ \sigma \iota \nu ~ o ́ \mu ı \lambda \epsilon i ́ s ~$



 є́ $\lambda \theta \epsilon i ̄ \nu K$





 oúт $\omega \mathrm{s}$ in $\phi \theta \iota \mu$ os каi $\sigma о \phi o ̀ s ~ \ddot{\omega} \sigma \tau \epsilon ~ \phi и \gamma \epsilon i ̀ \nu . ~$

[^21]
## CHAPTER I．

## THEOGNIS IN GREEK LITERATURE．

The name of Theognis does not play a large part in Greek literature，and the passages from which anything about him can be gathered are neither many in number nor precise in language ；but it is on these passages that the modern criticism of Theognis for the most part depends，and with these an examination of modern criticism must begin．

$$
\text { Plato, Meno, pp. } 95 \text { C-96 A. }
$$






$\kappa а \grave{~ \pi a \rho a ̀ ~ \tau о i ̂ \sigma \iota \nu ~ \pi i ̂ \nu \epsilon ~ к а i ̀ ~ \epsilon ै \sigma \theta \iota є, ~ \kappa а i ̀ ~} \mu \in \tau \grave{a} \tau о і ̂ \sigma \iota \nu$

 $\sigma \nu \mu \mu i \sigma \gamma \eta \varsigma^{1}$ ，àmo入єîs каì тòv є́óvta vóov．

MEN $\Omega \mathrm{N}$ ．фaivetaí $\gamma$ ¢．
$\Sigma \Omega$ KPATH乏．èv ä入入oıs $\delta \in ́ ~ \gamma є ~ o ̉ \lambda i ́ \gamma o \nu ~ \mu \epsilon \tau а \beta a ́ s, ~$


[^22]$\lambda \epsilon ́ \gamma \in \iota \pi \omega \varsigma$ "̊т七
$\pi o \lambda \lambda o v ̀ s ~ a ̀ \nu ~ \mu \iota \sigma \theta o v ̀ s ~ \kappa a i ̀ ~ \mu \epsilon \gamma a ́ \lambda o u s ~ e ै \phi \epsilon \rho o \nu ~$



ovै $\pi о \tau \epsilon \pi о \iota \eta ́ \sigma \epsilon \iota \varsigma ~ \tau o ̀ \nu ~ \kappa а \kappa o ̀ \nu ~ a ै \nu \delta \rho ’ ~ a ̉ \gamma a \theta o ́ v . ~$

MENתN. фaivetal.
On this passage so much has been based that Plato's words must be examined with care.

The question $\epsilon \in \nu$ moioıs $\notin \pi \epsilon \sigma \iota \nu$; and its answer $\epsilon \downarrow \nu \tau o i s$ $\dot{\epsilon} \lambda$ єreious have presented the first difficulty. Three uses of $\pi o i o s$ are to be distinguished in Plato. The first is the ordinary meaning, " of what kind ?" Secondly, moios or ó $\pi \boldsymbol{\pi} \boldsymbol{i o s}$ asks for an explanation of a term whose meaning has escaped the speaker; it stands in clear connexion and in grammatical agreement with some preceding word ${ }^{2}$. Thirdly, $\pi o i o s$ expresses ridicule of something said by the previous speaker, catching it up and rejecting it with scorn ${ }^{3}$. Neither to the second nor to the third class does our passage bear any resemblance, for here Meno joins $\pi 0$ ôos with a noun which Socrates has not used and of which he has given no hint. Nothing in Meno's words conveys ridicule, or a doubt whether Socrates can produce such a contradiction as he promises ${ }^{4}$. moioos must therefore have its simple and natural

[^23]meaning: "in what kind of verses?" Socrates gives an equally simple and natural answer: "in his elegiacs." The only inference which this question and answer warrant is that Meno and Socrates, as Plato represents them, were acquainted with poems of Theognis not written in the elegiac metre ${ }^{2}$. These poems have vanished, it is true, and left no trace behind them ${ }^{3}$. But another poem also has left no trace but a brief mention in Suidas, namely the "elegy on the Syracusans who were saved in the siege." This too stood apart from the gnomic elegiacs; and if the gnomic poetry remains while this has vanished, other poems may have shared its fate. That hexameters could be used for gnomic purposes in the time of Theognis we see from the fragments of Phocylides, with whom Theognis is often linked ${ }^{4}$.

Of the two passages which Socrates quotes the first is lines $33-6$ of our text, the second is from lines 434-8. This interval of four hundred lines was thought by nearly all who wrote on Theognis during the nineteenth century to

[^24]be incompatible with ó $\lambda i ́ y o \nu ~ \mu \epsilon \tau a \beta a ́ s{ }^{1}$. An inquiry into the meaning of $\mu \epsilon \tau a \beta a i \nu \epsilon \iota \nu$ will prove this opinion false. A typical instance of Plato's use of $\mu \in \tau a \beta a i \nu \epsilon \iota \nu$ is in the Parmenides, 162 D: $\epsilon i$ ठ̀̀ $\mu \eta^{\prime} \tau^{\prime}$ à $\lambda \lambda o \iota o \hat{\tau} \tau a \iota \mu \eta \dot{\eta} \tau \epsilon \in \notin \nu \tau a u ̉ \tau \hat{\omega}$



及aivelv denotes change of position, not progress; it never means "to proceed." Von ${ }^{\text {L Leutsch saw this, and rightly }}$ compared the use of $\mu \epsilon \tau a \beta a i \nu \epsilon \iota \nu$ as a technical term of the rhapsode's art. In the eighth book of the Odyssey, after Demodocus has sung the strife of Odysseus and Achilles, Odysseus bids him change his theme (489-493):

 סovparéov, тò̀ ' $\mathrm{E} \pi \epsilon \iota o ̀ s ~ \epsilon ̇ \pi o i ́ \eta \sigma \epsilon \nu ~ \sigma u ̀ \nu ~ ' A \theta \eta ́ \nu \eta$.

So in the Homeric hymns which served as preludes to epic recitations the transition to the story is marked by one of a

 $a ̈ \lambda \lambda o \nu$ és $\dot{v} \mu \nu o \nu$. This is not the language of continuous progress but of change. $\mu \epsilon \tau a \beta a i \nu \epsilon \iota \nu$ means to quit one theme for another ; and it is a word proper to the rhapsode, not to the poet. From this it would seem to follow that $\mu \in \tau a \beta a ́ s$ in the Meno must refer not to interval but to change of opinion or point of view. Fritzsche finds ỏخíyov incompatible with this interpretation of $\mu \epsilon \tau a \beta a$ 's. But the two statements which Socrates quotes from Theognis do not directly contradict each other. A manual of cricket might tell its reader that great cricketers are born, not made, and

[^25]yet warn him afterwards against the danger of consorting with players worse than himself. So, in the opinion of Theognis, though vó $\eta \mu a$ is inborn, not implanted, yet evil communications corrupt good sense. ỏ久íyov $\mu \epsilon \tau a \beta$ ás means "slightly changing his point of view." ${ }^{1}$

The second of the passages to which Socrates appeals is $429-38$. He quotes first 435 , then 434 , then 436,437 , 438. In the arrangement of the lines as they stand in our text of Theognis Bergk sees the work of the abridger whom he mentions at every turn in his notes. "Scripserat poeta :


 $\pi o \lambda \lambda o v ̀ s ~ a ̀ \nu ~ \mu \iota \sigma \theta o v ̀ s ~ \kappa a i ̀ ~ \mu \epsilon \gamma a ́ \lambda o v s ~ є ้ \phi є \rho o v . ~$
$\kappa о ข ้ \pi o \tau$ ’ à $\nu$ є̇ $\xi$ ảyaOov̂ $\kappa \tau \lambda$." ${ }^{2}$
The only thing which favours Bergk is a difference of reading in 432. For $\epsilon i \delta^{\prime}$ the second best manuscript has ov $\delta^{\prime}$; and with oú $\delta^{\prime}$ the line is quoted by Plutarch, Dio of Prusa, and

[^26]Clearchus ${ }^{1}$. But these three authors probably followed a popular misquotation which changed $\epsilon i \delta^{\prime}$ to ou' $\delta^{\prime}$ in separating the line from its context; and from this substitution the reading of the Vatican manuscript-nothing better than a blunder-must be kept apart.

Observe how Socrates introduces his second passage: $\epsilon \nu$

 says somehow" is an odd way of introducing a direct quotation ${ }^{2}$. As a matter of fact there are only four more passages in the whole of Plato where $\pi \omega$ s is thus used; in three of them he misquotes, and in the fourth his own words shew that he is quoting only from a memory which he does not trust ${ }^{3}$.

[^27]Thus the present passage does not support Bergk's rearrangement at all, but rather suggests that it is Plato who rearranges. If he had been quoting the lines in their true order he would have needed neither the apologetic $\pi \omega$ s nor the words oi סuvápevoc тov̂тo тo九ềv with which he bridges over the gap between two pentameters. It would be hard to fill in Bergk's outline well; it is harder still to believe that abridgment could have produced so good a poem as ours with so much shuffling of the verses and so little change in their words. But, be that as it may, Plato cannot be brought forward as a witness against our text.

Thus from this one passage several inferences have been drawn which examination shews to be false ${ }^{\text {l }}$.

## Isocrates, ad Nicoclem, §§ 43, 44.








 а́кои́бєаг.

This passage has been much quoted in recent criticisms of Theognis. Bergk, who regards our Theognis as a collection of extracts from many poets, admits that the words of Isocrates prove that in his time "nondum talis sylloge extabat. Sed nihil prohibet quominus existimemus non ita multo post has eclogas ex poetis elegiacis factas esse?" Not only does the passage imply that in the middle of the fourth century Theognis was read in an independent form, but it also suggests that his poetry as it was then known was of such a

[^28]kind that no process of selection was necessary to make it a body of useful advice concerning human life. Isocrates joins Theognis with Hesiod and Phocylides, and distinguishes these three from those poets out of whose works a body of gnomes might be drawn by selection. Phocylides, who wrote precepts in single lines or couplets, was in the fullest form of his poetry a $\sigma \dot{v} \mu \beta$ ovخos $\tau \hat{\varphi} \beta \dot{\omega} \dot{\varphi} \tau \hat{\omega} \tau \hat{\omega} \nu \dot{a} \nu \theta \rho \dot{\omega} \pi \omega \nu$. If his satiric trifles, such as the famous couplet about the men of Leros, were included in the collection which bore his name, they must have been relatively so few that its character remained predominantly gnomic. Such a poet it is natural to put in company with Hesiod. The didactic poems which went under Hesiod's name seldom forgot their didactic purpose. They were not without the desire to please, but their first object was to instruct. Very little could be cut out of the Works and Days without diminishing the value of the poem as a body of moral and practical precepts. Far otherwise is it with Homer or Aeschylus. The Iliad is in a sense a $\sigma \dot{v} \mu \beta o v \lambda o s ~ \tau \hat{\omega} \beta i \varphi \varphi ~ \tau \hat{\omega} \tau \hat{\omega} \nu \dot{\alpha} \nu \theta \rho \dot{\omega} \pi \omega \nu$, but not in the sense of which Isocrates is here thinking. If a series of precepts such as Hesiod or Phocylides presented were to be drawn from the Iliad, it could only be by an immense reduction of bulk. Such poets as these Isocrates must have had in his mind, or
 "on which they have lavished the best of themselves," "into which they have put their best work "-for that seems to be the meaning of the words. He seems to mean that the aphorisms which are to be found here and there in a Greek tragedy or epic are the result of an especial effort of the poet's mind. That Isocrates has in view a clear distinction between the purely didactic poets and this other class appears
 mark a sharp division ${ }^{1}$. Theognis then he puts among the

[^29]didactic poets who needed no abridger. Thus we have in his words presumptive evidence that in his time the character of Theognis' poetry was predominantly gnomic ; that the gnomic element so much outweighed all the rest that Theognis could fairly be mentioned between Hesiod and Phocylides. So he can to-day.

## Xenophon apud Stobaeum (Florilegium lxxxviii. 14).

## 
















$\pi \lambda o v \sigma i o v, ~ a ̀ \lambda \lambda ’ ~ a ́ \phi \nu \epsilon o ̀ \nu ~ \beta o v ́ \lambda \epsilon \tau а \iota ~ a ̀ \nu \tau ' ~ a ̀ ~ \gamma a \theta o v . ~$







 aủt $\omega$ ข $\beta$ iov.
${ }^{1}$ Lines $183-90$. I neglect the slight differences of reading.

бv́rүраниa has given trouble ${ }^{1}$. True, it is a word especially appropriate to prose $^{2}$; but that is no reason at all why Xenophon should not use it here. It is a part of his comparison. Such a manual as the immıкós would write would naturally be a $\sigma \dot{\prime} \gamma \gamma \rho a \mu \mu a$ or prose treatise; and, accordingly, by a common figure of speech, $\sigma \dot{\gamma} \gamma \gamma \rho a \mu \mu a$ is used of the work which is compared to such a manual. Thus, if it is urged that no writer of Xenophon's time could apply the words ovicos $\delta \epsilon \ldots i \pi \pi \iota \kappa \hat{\eta} s$ to the poetry of Theognis, objection must be taken not to the use of $\sigma \dot{\gamma} \gamma \gamma \rho a \mu \mu a$ but to the sentiment, and proof must be given that Xenophon could not have taken such a view of Theognis if he had known him in the present form. On this point von Leutsch's pronouncement is emphatic: "in fine it is manifest that the writer of these words knew only a small part of the poetry of Theognis"; but he gives no proof. As a matter of fact $\dot{\alpha} \rho \epsilon \tau \grave{\eta} \kappa а \dot{\imath} \kappa а \kappa \dot{a} \dot{a} \dot{d} \nu \rho \dot{\omega} \pi \omega \nu$ is the very note which dominates our text. Even in the four invocations which serve as preface we find the word $\dot{\epsilon} \sigma \theta$ خós in line 4 , кaкós in 13 ,
 ov̀ $\phi \dot{\lambda} \boldsymbol{\lambda} o v \dot{\epsilon} \sigma \tau i$; the further preface in lines $19-26$ has the words кáкıov and $\tau o v \dot{\sigma} \theta \lambda o \hat{v}$; and after that, in lines $27-35$, comes at once the antithesis of good and bad which reappears at short intervals throughout the book. Not a page passes


 words denoting a virtue and a vice. Thus there is one theme to which the poet incessantly reverts. Other poems, it is true, are to be found here and there in the book, such

[^30]as lines $511-22,1211-6,993-6$, and so on ; but they are relatively few, and do not change the general character of the book. Xenophon or Antisthenes or any other writer, having our collection before him, was quite justified in describing it as $\sigma \dot{\gamma} \gamma \gamma \rho a \mu \mu a \pi \epsilon \rho i \quad \dot{\alpha} \nu \theta \rho \omega \dot{\pi} \pi \omega \nu$, and its subject as
 $i \pi \pi \iota \kappa \hat{\eta} s$ may very well be due to Xenophon. For ascribing them to Xenophon rather than to Antisthenes or any one else there is a reason which has hitherto been overlooked, though it is not without weight. From nobody could the words
 more aptly than from Xenophon, who was himself $i \pi \pi \pi \kappa o ̀ s$ $\epsilon i \pi \epsilon \rho \tau \iota \varsigma \kappa a i ̀ a ̈ \lambda \lambda o s$, and published $\sigma v \gamma \gamma \rho a \dot{\mu} \mu \mu a \tau a$ On Horsemanship and On the Functions of an Officer of Cavalry ${ }^{1}$.

But difficulties remain, and no criticism of the passage seems yet to have been made which removes them all. The
 Merapéws, which certainly needs some explanation. Von Leutsch, for this reason and others, would amend the text of Stobaeus by sweeping changes. After yévove ŋ̉v he
 of a fresh extract; then the lines крıov̀s $\mu \grave{\epsilon} \nu \kappa \tau \lambda$.; then, as a criticism of these lines, $\dot{\eta}$ ov̀v $\dot{a} \rho \chi \dot{\eta} \ldots$...ě $\sigma o \nu \tau a \iota$; then another


$\kappa \rho \iota o v ̀ s ~ \mu e ̀ v ~ \kappa \tau \lambda . ~$
His chief reason is the evidence of confusion in the text of Stobaeus. In the first place Victor Trincavellus in his edition of Stobaeus has of number 14 only the title $\Xi \epsilon \nu \circ \phi \hat{\omega} \nu \tau o s \epsilon \in \kappa \tau o v$
 and the actual lines of Theognis. But Trincavellus is known to have used a "codex minus integer parumque emendatus?."

[^31]${ }^{2}$ Gaisford's Stobaeus, preface, p. ii.

It may be added that the Vienna manuscript $S$, of the eleventh century, agrees with Trincavellus: but S makes other omissions ${ }^{1}$. Secondly, von Leutsch attaches some importance to the way in which this passage is used in Pseudo-Plutarch De (rather Pro) Nobilitate, complaining that the passage of Stobaeus and the bearing of the De Nobilitate upon it have never been adequately examined. But he himself does not seem to have known the worthlessness of the Pro Nobilitate, for which recent writers on Plutarch express the utmost disdain. "The whole treatise," says R. Volkmann", "is obviously the work of a barefaced cheat. Its author had read the Anthology of Stobaeus, and had found therein two passages from a treatise of Plutarch кavà єủ $\gamma \in \nu \in i a s$, one from his $\dot{v} \pi \epsilon \grave{\epsilon} \rho$ єv่үєvєiac. Supposing, it may be rightly, that these three passages belonged to one and the same treatise, he undertook to reconstruct it out of his own head by the simple process of putting the third passage at the head of his botch, joining to it other passages of similar purport from Stobaeus, sometimes however under the names of writers to whom they did not belong, and seasoning this hodge-podge with ell-long quotations from Homer and Euripides, whole chapters from Herodotus and Aristotle, and some quotations of his own invention." This production was lost after it had been translated into Latin, and the Greek text which we possess is "nothing more than a translation made from the Latin by somebody very indifferently acquainted with Greek; so that a twofold forgery is before us." For the most part this last translator availed himself of Stobaeus wherever the original compiler had used Stobaeus; but in the fifteenth chapter it is manifest that for some reason, probably by oversight, he did not copy out lxxxviii. I4 of Stobaeus but made a bad translation from the Latin for himself. Only the Latin version has the thirteenth extract, after which the Latin and Greek proceed as follows:

[^32]Atque quidem ut ait Xenophon Megarensis Theognidis carmina feruntur. Hic poeta de virtute vitiisque hominum nec alia re ulla sermonem instituit, nec iniuria dici potest commentarius de hominum vita: haud aliter quam si peritus rei equestris de ea re scriptum aliquod edat. Huius poematis, meo iudicio, certe institutum est principium, cum orditur a bonitate ge-

таи̂та $\mu$ ѐ̀ Өєóरvıঠos терифé-

 д̀рєтท̂s каі какі́аs à̀ $\theta \rho \dot{m} \pi \omega \nu$入óyovs тоьеîtal, каi єiкóтшs $\pi \epsilon \rho \grave{\text { à } \nu \theta \rho \omega ं т \omega \nu ~ \beta i o v ~ a ं т о \mu \nu \eta-~}$ но́vєขра калєі̂бӨaь $\delta \dot{v} \nu a \tau a \iota$,
 є่ $\pi \iota \sigma \tau \eta \dot{\mu} \mu \nu \quad \tau \iota \varsigma \pi \epsilon \rho \grave{\iota}$ av่тท̂s
 $\mu a \tau o \varsigma$, ©́s ol $\mu a \iota, ~ \sigma v \nu \iota \sigma \tau a \mu \in ́ v \eta$ ย̇ $\sigma$ тiv à $\rho \chi \eta$ ท́, őтav àmò тov̂ $\kappa a \lambda o \hat{v} \tau o \hat{v}$ үévous $\pi \rho о o \iota \mu i \dot{\zeta} \zeta \epsilon \iota$. neris.

That the Greek comes straight from the Latin is proved by many things-by $\sigma \nu \nu \iota \sigma \tau a \mu \epsilon ́ \nu \eta \dot{\epsilon} \sigma \tau i \nu \quad a j \rho \chi \eta$, for example, which can be nothing but a childish mistranslation of "institutum est principium"-but by nothing more clearly than the mistake whereby Xenophon and not Theognis is made the native of Megara. This is obviously due to the ambiguous position of "Megarensis" in the Latin. But, it may be asked, why did the man who translated the original Greek into Latin say "Megarensis Theognidis" rather than "Theognidis Megarensis," the natural order? It would seem that by this inversion he tried to reproduce the effect of the order of the words in Greek; for the arrangement Єeóyvıסós é $\sigma \tau \iota \nu$
 Whether he saw the real point of this order, or thought it designed to distinguish the elegiac poet from "the writer of very frigid tragedies, who was nicknamed Snow ${ }^{1, "}$, we cannot say, nor does it matter; but this is clear, that the Greek text of the Pro Nobilitate has here no independent value. The original Greek from which the Latin came

 step further back, we have next to consider what the compiler

[^33]found in his text of Stobaeus. Clearly he found no gap between extracts 13 and 14. His text must have presented



 else he imagined these sentences to be connected; how he explained to himself the interruption of syntax caused by
 such questions need not be discussed, for the intelligence of this compiler is as small as his faith is bad.

Of the many other objections which may be urged against von Leutsch's treatment of the passage of Stobaeus, as that he postulates a very considerable amount of textual error, not the least is that he regards Ecóyviठós ধ̇ $\sigma \tau \iota \nu$ é $\neq \eta$ тov Mєүapé $\omega$ s as having been originally a lemma. This is very unlikely. Nowhere else does Stobaeus give an extract so fanciful a heading. His regular practice is to give the name of author and work in the fewest possible words ${ }^{1}$. It is true
 natural way to introduce an extract from Theognis, as кai тódє $\Phi \omega \kappa v \lambda i ́ \delta \epsilon \omega$ would be natural in a quotation from Phocylides; but the fact remains that everywhere else Stobaeus is content with the single word Єcóyvioos.

We may then put aside von Leutsch's conjectures, together with the deficiencies of Trincavellus and the absurdities of the Pro Nobilitate, and return to the established text of Stobaeus. It has been generally inferred from the words $\dot{\eta}$ oviv $\dot{\alpha} \rho \chi \dot{\eta} \ldots$ $\tau \hat{\eta} s \pi o \iota \eta \sigma \epsilon \omega s$ that the lines there quoted stood at the beginning of the poems of Theognis as they were known to Xenophon or whoever was the author of this criticism ; and accordingly Welcker gives those lines the first place in his edition. Is this inference just?

To go back to the obvious difficulty presented by the position of the first words, Єєóy Some have thought them a gloss which has crept in from

[^34]the margin; and certainly if the passage which Stobaeus quotes had not contained the name of the poet, some such gloss would have been a convenience in an old manuscript as in a modern edition, and no better form could have been found for the note than the words to which Theognis himself had given his sanction. But if an explanation can be found which does not postulate corruption in the text, so much the better. Let us suppose that the writer had introduced the subject of the influence of heredity on character, and had gone on in some such words as these: "On this point I am minded of an elegy of one of our poets, and that ov tov

 suggestion is of course only a guess ; but if it is once proved that some reasonable train of thought could have led to the words of our text, then a difficulty is at once done away. Stobaeus, or the compiler of some earlier anthology from which Stobaeus may have borrowed, would naturally begin
 what preceded was not to his purpose, and these words were necessary as revealing the author from whom Xenophon quotes.

The next difficulty lies in the words oviv and $\pi o o \eta \sigma \epsilon \omega \varsigma$. moinoıs cannot mean "poem." It can be used of a large body of verse ${ }^{1}$, such as the poetry of Propertius taken as a whole, for example ; but not of a comparatively short piece such as a single elegy of Propertius or the poem of Theognis from which Xenophon quotes. Does $\tau \hat{\eta} s \pi o \iota \eta \sigma \epsilon \omega s$ then mean here what Welcker imagines, the poetry of Theognis taken as a whole? If so, ouv has no meaning. It does not mark a consequence here, for the fact that a poet begins his poetry

[^35]well is in no sense a consequence of the nature of his subject. Nor does it sum up; on the contrary it follows a general and introduces a particular statement. Nor, again, is it a particle of resumption, since $\dot{\eta} \pi o i n \sigma \iota s$ is the subject of the preceding sentence. There is no fourth use of oviv.

Thus Welcker's argument is tainted at the source. Ignoring or misunderstanding oîv, he inferred from the words of Xenophon that the poem which begins with кpıovs $\mu \epsilon ̀ \nu$ кai o้ oovs held the first place in that text of Theognis which Xenophon knew. Such a beginning would be almost intolerably abrupt. Since there is a flaw in Welcker's premises and no charm about his conclusion, we must not acquiesce in his reasoning if a better explanation of the words of Xenophon can be found ${ }^{1}$.

To Dr Verrall I owe the following attempt to solve these difficulties and permission to give it here in his own words.
" The inference drawn from the passage of Stobaeus, that the book known to Xenophon as 'the poetry of Theognis' differed, and differed widely, from the 'Theognis' transmitted to us, is based upon a misunderstanding. It requires us to put upon the words $\dot{\eta} \dot{\alpha} \rho \chi \dot{\eta} \tau \eta \hat{\eta}^{\pi} \pi o \not \eta \dot{\eta} \sigma \omega \varsigma$, as here used by Xenophon, a sense not only unnecessary, but inconsistent with the context. 'The beginning of the moin $\sigma \iota$ ', he says, is satisfactory, for 'it begins' (or 'the poet begins') with good birth, upon the ground that men cannot be good unless their birth and parentage are what they ought to be; that is a primary condition. Welcker assumes that by 'the beginning of the roinoıs' is meant the commencement or first words of the book Theognis; and since the passage in praise of єúyéveta, which Xenophon proceeds to cite in illustration, is found not at the commencement, nor anywhere near it, in our book, he infers that Xenophon's book was different.
"But the remark about 'the beginning of the $\pi o i \eta \sigma \iota s$ ' follows immediately upon the observation, that the poetry

[^36]of Theognis is occupied wholly with morals and may be described as 'a treatise about men, comparable to a treatise on horse-training ( $\pi \epsilon \rho i \quad i \pi \pi \iota \kappa \hat{\eta} s$ ) by a person experienced in horses'-in short, that it is a sort of manual of human education. The one sentence is actually linked to the other by a 'then' (ov̉v). And even if it were not so linked, we must suppose some connexion between them. We could not suppose that the peculiar, and perhaps somewhat forced, comparison of the poetical moralist to a writer on education is taken up only to be dropped, and has no bearing on the remark appended to it. Yet what bearing can it have, if we construe that remark to mean that Xenophon approves the first lines or opening passage of the book? The beginning, in this sense, is no more noticeable or important in a treatise on education than in any other composition; and the connexion indicated would thus altogether fail. To justify it,
 specially connected with the educational function of poets and poetry; nor is this difficult to find.
"The object of arts in general is moinots, the making of something; and it is so with the art of morals, teaching, training or education; that which the moralist or educator makes is the good man or good citizen (áya甘òs ávท́ $\rho, \ddot{a}^{\nu} \nu \theta \rho \omega \pi o s$, $\pi о \lambda i \tau \eta \varsigma)$. These conceptions, commonplaces in speculation of the fifth and fourth centuries, were naturally applied to poets and poetry, which the Greeks were accustomed to criticize especially in respect of moral and educational influence. Thus applied, they naturally, or rather necessarily, drew attention to the suggestive meaning of the words $\pi o \imath \eta \tau \eta$ 's (poet) and $\pi o i \eta \sigma \iota s$ ( poetry) themselves, which seemed actually to connote the educational function of the poet as a maker of good citizens and good men. Before the end of the fifth century, this train of thought and language was already familiar, fixed, and classical, if we may judge by the way in which it is introduced by Aristophanes in the Frogs (1088 foll.) ${ }^{1}$. 'What' asks Aeschylus, 'is the proper ground for

[^37] which may be quoted here as shewing how easily the word lent itself to this
admiring a poet？＇＇That we make the men in our cities better＇replies Euripides promptly．＇And if＇rejoins Aeschylus， pursuing the equivocation，＇your making did not effect this， but the contrary－what then ？＇

ET．$\delta \epsilon \xi \iota o ́ \tau \eta \tau о s ~ \kappa a i ̀ ~ \nu o v \theta \epsilon \sigma i a s, ~ o ̈ \tau \iota ~ \beta \epsilon \lambda \tau i o v s ~ \tau \epsilon \pi о \iota o \hat{v} \mu \epsilon \nu$

$$
\text { AI. } \tau o v ิ \tau \text { ov̉v } \epsilon i \mu \eta े ~ \pi \epsilon \pi o i \eta \kappa a \varsigma \text {, }
$$


＂In language similar to this，we should presume，Xenophon， in the passage from which the fragment is broken，has been speaking of Theognis and his poetry，observing that he in particular，being occupied wholly with matters of virtue and vice，may be considered as a maker in the special sense，a maker of men，and his work as a manual of such art or making，like the directions of a horse－trainer for making good horses．＇The beginning then＇he continues，＇of the making＇， that is to say，the starting－point and primary condition of the process，＇I find to be satisfactory；for the maker＇－or ＇the process＇，it matters not which－＇begins with good birth， as a primary condition＇．In the making of a man，birth is of course the beginning；and the comparison of the poet－moralist to an artist，maker，or manufacturer，explains at once why stress should be laid upon the＇beginning＇，since a process of manufacture，if wrong there，could never be right at all．
＂Even in the fragment this connexion of thought is suffi－ ciently visible．We may note how the link between the $\pi ⿰ 丿 ⺄ \quad \eta \tau \dot{\eta}$ and the $\pi о i \eta \sigma \iota s$ is kept up by the word $\pi \epsilon \pi \sigma$ í $\eta \tau a \iota$ ．
kind of pun．The poet Agathon is speaking about Love．$\pi \epsilon \rho \mathfrak{l} \mu \grave{\nu} \nu$ ô̂v $\delta \iota \kappa a \iota o \sigma$ óv $\eta$ s







 тà $\zeta$ 个̣̂a；

And we may fairly suppose, since the citation begins in the middle of a sentence, that the connexion and point would be even plainer, if we had the whole. At all events the possibility, if it were no more, of thus explaining the fragment relieves us from the necessity of importing an explanation contradicted by the traditional form of Theognis as a book, and thus deprives the fragment of all weight as an argument that this traditional form is not correct and authentic."

Apart from the words $\sigma \dot{\gamma} \gamma \gamma \rho a \mu \mu a$ and $\tau \hat{\eta} s \pi o \neq \dot{\eta} \sigma \epsilon \omega$ there remains in the first part of the passage of Stobaeus, that is the part which precedes the actual quotation of the poem, nothing unworthy of Xenophon. The style is good, and the syntax shews no fault. But nowhere else is an essay $\pi \epsilon \rho \grave{\imath}$ Єérvıíos ascribed to Xenophon. Hence some have thought the word $\Xi є \nu o \phi \hat{\omega} \nu \tau o$ a mistake, due perhaps to carelessness on the part of Stobaeus, for 'Avtıन日évous. Diogenes Laertius, vi. 15-16, gives a catalogue of the writings of Antisthenes:
 $\pi \epsilon \rho i ̀ \pi a \iota \delta o \pi о \iota i ́ a s ~ \hat{\eta} \pi \epsilon \rho i ̀ ~ \gamma a ́ \mu o v ~ \epsilon ُ \rho \omega \tau \iota \kappa o ́ \varsigma, ~ \pi \epsilon \rho i ̀ ~ \tau \omega ̂ \nu ~ \sigma о ф \iota \sigma \tau \hat{\omega \nu}$

 ${ }_{\omega}{ }^{\circ} \kappa \tau \lambda .{ }^{1}$

Thus Antisthenes wrote a work On Justice and Manliness in five books, of which the last two had the title $\pi \epsilon \rho i \Theta \epsilon$ ' $\gamma v \iota \delta o s$. Doubtless the pessimism of Theognis attracted the founder of the Cynic school. But is the passage given by Stobaeus likely to come from Antisthenes? Our knowledge of his doctrines is not complete, but єúyévєıa was certainly not one of the qualities which he prized. "Déjà pour Antisthène," says A. Croiset ${ }^{2}$, "comme plus tard pour les Stoïciens, l'humanité se divise en deux classes; les sages, c'est-à-dire

[^38]les rares adeptes de la doctrine, et les fous, qui forment l'immense majorité." Probably he regarded єủgéveıa at best as an $\dot{\delta} \delta \iota \dot{a} \phi o \rho o v$, to use the Stoic term, though perhaps an ádó́фo oov $\pi \rho \circ \eta \gamma \mu$ évov. Thus Antisthenes is not likely to have written the words $\dot{\eta}$ ov̂v $\dot{a} \rho \chi \grave{\eta} \ldots a \dot{a} \gamma \theta \dot{a} \epsilon \notin \eta$, unless indeed his two books $\pi \epsilon \rho i$ Є $\epsilon$ '́yvi $\delta o s$ were in the form of a dialogue, and this a view put forward by one of the speakers, to be refuted by his opponent. There is therefore neither external nor internal evidence to shew that Antisthenes wrote this passage, and the ascription of it to him is nothing more than an unlikely guess. On the other hand many scholars have followed Stobaeus in giving it to Xenophon. We do not seem to have any precise catalogue of Xenophon's writings ; and in Diogenes Laertius, ii. 56, $\sigma v \nu$ ย́ $\gamma \rho a \psi \epsilon \delta_{\epsilon} \beta \iota \beta \lambda i ́ a ~ \pi \rho o ̀ s ~ \tau \grave{a}$ $\tau \epsilon \tau \tau а \rho a ́ \kappa о \nu \tau a$ ("about forty in all"), ä $\lambda \lambda \omega \nu$ ä̉ $\lambda \omega \varsigma \delta \iota a \iota \rho о v ́ y \tau \omega \nu$, both $\pi \rho o{ }^{\circ}$ and the last three words leave room for lost works. C. G. Cobet says ${ }^{1}$ : "Xenophon Theognidis interpretem agere et commentarios in Theognidem edere non potuit. Theognidis illustrem aliquem locum vel ex Socratis vel ex sua persona copiosius enarrare potuit: unde suspicimus locum illum ex Memorabilibus (ut quae Xenophon, uti constat, multis partibus auctiora ediderit, quam nunc habemus) esse desumptum et pertinuisse ad disputationem aliquam de Nobilitate: hanc interpretationem locus ipse mirifice adjuvat: et lemmatibus Stobaei quam nihil auctoritatis sit tribuendum, constat inter omnes." The negative of the Dutch scholar's first sentence would be hard to prove ; but his suspicion as to the nature if not the place of Xenophon's $\pi \epsilon \rho i$ ©cóydioos is very likely right. What we should expect from Xenophon is not an essay in literary criticism, but an essay or perhaps a dialogue of an ethical or sociological character, written round these lines of Theognis just as a large part of the Protagoras is written round a poem of Simonides. To such a piece the title $\pi \epsilon \rho i$ ©éóvıঠos would be appropriate, just as the third part of the Protagoras, had it stood alone, might have been called $\pi \epsilon \rho i$ इı $\mu \omega \nu i \delta o v . ~ V e r y ~ l i k e l y ~ X e n o p h o n ~ w o u l d ~ h a v e ~$

[^39]begun his essay with general remarks before introducing his quotation; in which case the extract given by Stobaeus begins at the point where Xenophon first mentions the poet's name.

A long defence of Xenophon's claims is to be found in an essay entitled Xenophon über Theognis und das Problem des Adels, by Otto Immisch ${ }^{1}$. After a careful review of the opinions of the Greek philosophers about є่̇y'́veia, he decides without hesitation that the passage in Stobaeus comes from the hand of Xenophon. He proceeds to shew that its tone is polemic. Two interpretations of the lines of Theognis are given, and one, according to which Theognis was merely denouncing avarice, is rejected. Nobody was more likely to hold this opinion, he thinks, than Antisthenes, the bitter enemy of wealth; and it may have been maintained in his book on Theognis. Immisch then looks for the reason why Xenophon's treatise disappeared. Perhaps he published it anonymously because of his relations with his opponent Antisthenes. Besides the passage in Stobaeus there is at least one other trace of the book. An essay on Theognis would naturally speak of maiסєрa⿱宀тia. Now in Lucian's ${ }^{\prime} E \rho \omega \tau \epsilon s^{2}$ some lines of Callimachus are quoted in immediate connexion with Socrates and the Socratics:-aii $\gamma \epsilon \mu \dot{\eta} \nu$






This has been referred to Xenophon, who was of the deme Herchia ${ }^{3}$; and the expression $\tilde{\omega}^{\prime} \rho \iota \sigma \epsilon \pi a \iota \delta o \phi \iota \lambda \epsilon i ̂ \nu$ fits better a systematic treatment of the subject than such casual references to it as occur in the Symposion.

It may be remarked, however, that Immisch's reason for

[^40]thinking Xenophon's treatise polemic is drawn from the end of the passage in Stobaeus. But the end, from $\tau a \hat{v} \tau a \tau \grave{a}$ è $\neq \eta$ to $\pi \epsilon \rho \grave{i}$ тòv à̀ $\boldsymbol{\tau} \omega \hat{\nu} \beta i o \nu$, is so full of faults that it is all but impossible to regard it as the work of Xenophon. Of these faults Immisch takes no notice.
 manuscripts of Stobaeus, is found nowhere but in Pollux ${ }^{1}$, who gives it in a list of words connected with wealth, next to тол兀хрпнaтia, which is used by Xenophon ${ }^{2}$ with the meaning "wealth." If $\pi 0 \lambda v \chi \rho \eta \mu \sigma \sigma \dot{v} \nu \eta$ is genuine in our passage it must have been intended to mean "avarice"; for no man, being of sound mind, could have said that the lines of Theognis accused men of wealth. But $\pi 0 \lambda v \chi \rho \eta \mu o \sigma \dot{v} \eta \eta$ naturally means "abundance of possessions," and cannot mean "avarice." The manuscripts A and B of Stobaeus, followed by Gaisford, read $\pi о \lambda v \pi \rho a \gamma \mu o \sigma v i v \eta$; but this is even less satisfactory. $\pi o \lambda v \pi \rho a \gamma \mu o \sigma i ́ v \eta$ and $\pi o \lambda v \pi \rho a ́ \gamma \mu \omega \nu$ mean regularly "meddlesomeness" and "busybody"; and even if $\pi \rho a ́ \gamma \mu a \tau a$ meant "property," which it does not, $\pi 0 \lambda v \pi \rho a \gamma \mu \sigma \sigma$ ív $\quad$ like $\pi о \lambda \nu \chi \rho \eta \mu \circ \sigma$ v́v $\eta$ would necessarily mean "wealth," not "avarice." Thus neither word is satisfactory. We might suppose corruption in the text-Bergk would emend to фıлохр $\quad \mu$ о-
 sentence in which $\pi o \lambda v \chi \rho \eta \mu o \sigma v i v \eta$ stands is grammatical, we must suppose an abrupt change of subject, זòv $\pi o \not \eta \tau \eta \eta \nu$ being the subject of кат $\eta \gamma \circ \rho \epsilon \hat{\nu}$, and $\tau o v ̀ s ~ \dot{a} \nu \theta \rho \dot{\omega} \pi о \nu \varsigma$, supplied from $\tau \hat{\omega} \nu \dot{d} \nu \theta \rho \dot{\omega} \pi \omega \nu$, the subject of $\dot{a} \nu \tau \iota \kappa a \tau a \lambda \lambda \dot{a} \tau \tau \epsilon \sigma \theta a \iota$. Further,
 $\mu \in \nu o \nu$ тò $\chi \in \hat{\rho} \rho o \nu \tau \hat{\varphi} \beta_{\epsilon} \lambda \tau i o \nu u$ are not strictly grammatical: "the breed of men deteriorates by constant mixture-the worse with the better." Again, the use of the dative $\tau \hat{\omega}$ $\beta_{e \lambda} \lambda i o v i$ is questionable, to say the least. Add the strange use of $\dot{\epsilon} \kappa$ in $\dot{\epsilon} \kappa \tau o v ่ \tau \omega \nu \tau \hat{\omega} \nu \dot{\epsilon} \pi \tilde{\omega} \nu$ olovzal; and the careless construction (though it may perhaps appear now and then in
 катад入áттєбӨat, which must be translated "to balance low

[^41]birth and bad character against money," "to regard money as a compensation for low birth and bad character," where is no notion of exchange properly so called. None of these faults except the wrong use of $\pi o \lambda v \chi \rho \eta \mu \circ \sigma v \dot{v} \eta \nu$ or $\pi o \lambda \nu \pi \rho a \gamma \mu \sigma \sigma v ́ \nu \eta \nu$, is bad enough by itself to condemn the writer; but taken together they are a convincing proof that he could not write good Greek. It is hard to believe that the man who made these blunders can have written the sentences which precede the quotation. But the condemnation need not be extended to them if we suppose that after the lines of Theognis Stobaeus added another criticism of them from another source, perhaps from one of the scholasticorum natio endowed with unusually little intelligence or style. The sources of Stobaeus are not well known, but it is generally agreed that he made large use of earlier anthologies; and while he was not likely to give Xenophon's name to a passage with intent to deceive, he may have joined together two independent criticisms by accident. However, it does not much matter where the second part came from, for it adds nothing to the first part which can be of service to us in deciding what form of Theognis Xenophon knew ${ }^{1}$.

## Dio Chrysostomus, or ii. ad init.

Dio of Prusa, who was born about A.D. 40 , begins his $\pi \epsilon \rho i$ Barideías $\beta^{\prime}$ with a story of Alexander the Great, who, being asked by Philip why he read no poet but Homer, replied :

[^42]







"As for other poems, some of them, I take it, are drinkingsongs, some love-songs, some praises of successful athletes or horses, some dirges for the dead; some are written in a spirit of mockery or abuse, like the plays of the comic poets or the poems of Archilochus; and some perhaps might even be called plebeian, giving counsel and advice to the general, just as Phocylides and Theognis did, I suppose. What good could men like us get from all this ?"

A glance at fragments 5 and 12 of Phocylides and at lines 33-4, I29-30, 215-6 of Theognis will shew that Alexander was right. Who less likely than Alexander to desire a tiny town on a rock, or the middle place in a city ; who less likely to play the polypus? Phocylides and Theognis speak as men of the world, and have little concern with the grand passions. Similarly the writer of comedy or of satire, an Aristophanes or a Juvenal, is by profession at war with all that is extravagant or sublime ; his teaching addresses itself to the middle class of mind. But though the vulgar character of their teaching is the only charge that Alexander brings against Phocylides and Theognis, it is absurd to infer from Dio's words that Alexander or whoever put these sentiments into Alexander's mouth found nothing in Theognis like the other poems which he rejects. We must not even assume that Alexander's copy of Theognis did not contain the second book, much less ${ }^{1}$ that it could not have-included such a poem as lines 993-6.

[^43]
## Athenaeus, vii. p. $310 \mathrm{~A}, \mathrm{~B}$.

In the first half of the third century Athenaeus wrote his $\Delta \epsilon \iota \pi \nu o \sigma o \phi \iota \sigma \tau a i$, in which he mentions Theognis thus: $\pi \epsilon \rho i$ тои́т $\omega \nu \quad \phi \eta \sigma i \nu$ 'A $\rho \chi$ є́ $\sigma \tau \rho a \tau o \varsigma, \dot{o} \tau \hat{\omega} \nu$ ó
 aúтov̂ $\phi \eta \sigma \iota$ ठıà тoúт $\omega \nu^{1}$.




 єن̉єєठخ̀s $\dot{\rho} a \delta \iota \nu \eta ̂ \varsigma ~ \chi є \rho \sigma i ~ \Lambda a ́ к а \iota \nu а ~ к о ́ \rho \eta . ~$





"Athenaeus too," says Welcker ${ }^{3}$, "is on our side. For although some trifles by other hands had made their way even then into the text of Theognis, and coalesced with the genuine poems, yet the book must have been very different from its present form, seeing that Athenaeus, who often takes pains to throw light on all the blots which stain the characters and the writings of great men, seems to have found nothing to fasten upon in Theognis except these two passages." But, as K . Müller very justly remarks ${ }^{4}$, Athenaeus could not have found anything else to his purpose in our text ; that is, if we except the Moṽ $\begin{gathered}\text { тaı } \delta \iota \kappa \eta \\ \text {, which he probably did not know }\end{gathered}$ or did not know as the work of Theognis, or he would hardly have used yồv, "at least," as he does. And to one who did not know the Mov̂бa $\pi a \iota \delta \iota \kappa \eta$ it was natural to put the more charitable construction upon the passages where Theognis uses the words $\phi i \lambda o s, \phi i \lambda i ́ a, \phi i \lambda \epsilon i ̀ \nu$ of himself and Cyrnus.
${ }^{1} 997$-1002.
${ }^{3} \mathrm{P}$. lxxvi.

[^44]Neither Müller, however, nor any one else seems to have seen exactly what Athenaeus means. "In hac nostra sylloga quid tandem inest," asks Müller, "quod melius probet, Theognidem fuisse et intemperantem in potando et venereo puerorum amori deditum?" But it is not with drinking or with maıסєpartia that Athenaeus is primarily concerned. His seventh book is a catalogue of various kinds of fish, arranged in alphabetical order, with illustrations from passages of Greek literature. Under the heading Kr $\Omega$ N KAPXAPIAミ he is about to quote from Archestratus, and pauses to call him "the gourmet's Hesiod or Theognis" for no better purpose than to drag in a mention of good food from the poems of Theognis. $\dot{\eta} \delta v \pi a \dot{\theta} \theta_{\epsilon \iota}$ a and the cognate words seem always to refer to luxury rather than excess, and to meat rather than drink. It is with food, not with venereal lust or even with drink, that Athenaeus is chiefly concerned in this place; and accordingly he quotes the one and only poem in which Theognis speaks of the pleasure of eating
 might have quoted several poems to shew that Theognis indulged in wine, he could not have added a second mention of good food ${ }^{1}$.

But, it may be urged, if this was his purpose why does Athenaeus proceed to charge Theognis with maıסєpaбтia, a vice which has no connexion with eating? Simply because he would not waste his material. Having to do with lines 997-I002, he cannot refrain from making use of the adjacent lines as well, even at the price of inconsequence. Whether he had actually read Theognis, or knew him only in excerpts, is a doubtful point; but even if he got lines 997-1002 from an excerpt, it is quite likely that the preceding lines were joined with them ${ }^{2}$.

It is to be observed that though he knows lines 993-IO02 Athenaeus is still able to couple Theognis with Hesiod. His

[^45]comparison of Archestratus with Hesiod and Theognis（which may be put in the form：As Archestratus is to the gourmet， so is Hesiod or Theognis to the man）shews that he regarded the poems of Theognis as a repository of useful teaching．If Athenaeus could think the lines which he quotes outweighed by the larger number of the $\gamma \nu \hat{\omega} \mu a \iota$ ，may not Xenophon and Isocrates have thought the same ？

## Julian and Cyril．

In A．D． 362 or 363 the Emperor Julian wrote an attack on Christianity in three books．Cyril of Alexandria，who was born about 380 and died in 444，wrote a refutation of Julian in thirty books，of which the first ten，a criticism of Julian＇s first book，have survived．The passages which deal with Theognis are as follows ${ }^{1}$ ．







入óүo九 тồтov тapク́rayov．

Cyril in reply admits the charge which the emperor brings against Solomon，and goes on ：$\epsilon i \delta \dot{\epsilon} \pi a \rho \omega \dot{\lambda} \lambda \iota \sigma \theta \hat{\epsilon} \tau \iota \varsigma \quad \notin \xi$


 $\pi о \iota \epsilon \hat{\imath} \sigma \theta a \iota \kappa a \tau \epsilon \iota \theta i \sigma \mu \epsilon \theta a$ ．Phocylides and Theognis，he says， wrote $\chi \rho \eta \sigma \tau о \mu a \hat{\eta}, \psi \iota \lambda a ̀$ каì кєкон $\psi \epsilon \nu \mu \epsilon ́ \nu а$ ，óтоі̂á $\pi \epsilon \rho$ à $\nu$

 in the fifty－eighth Olympiad，long after Solomon，who lived before Homer．He makes no mention of the riapia of Theognis；whence Welcker argues that there can have

[^46]been none in his text ${ }^{1}$. Such arguments from a writer's silence seldom amount to much; and in this case, always excepting the Moṽa $\pi a \iota \delta \iota \kappa \eta$ ', what does our text of Theognis present which Cyril could have retorted upon Julian? There is very little in the first book on which a good construction may not fairly be put. Even of the two poems on which Athenaeus fixes one has no vice in it unless one comes prepared to find vice. Such weak evidence as this would not be enough for Cyril, who knew how to make the best of his case. He prefers safer ground. He chooses a greater man than Phocylides or Theognis, and brings a counter charge against Socrates. And indeed he must have been very ill acquainted with Theognis in any form ${ }^{2}$, or he could never have called his poems "such stuff as nurses tell their charges." That is not at all the character of Theognis, whose teaching is throughout a very mature kind of worldly wisdom ${ }^{3}$. If Theognis were to be made fit for the nursery, changes would be needed more sweeping even than Welcker's.

## Stobaeus.

From literature we must now turn to anthologies and lexicons. Stobaeus, who lived in the fifth or sixth century, quotes nearly two hundred lines of Theognis, all but eight of which appear in our manuscripts. The question of the relation in which Stobaeus stands to our manuscripts of Theognis belongs to the details of textual criticism; for though it has sometimes been denied, it is now commonly agreed, that Stobaeus, or the earlier compilers from whom he drew, knew no form of Theognis but ours. As for the eight lines, they may have fallen out from our manuscripts by

[^47]simple omission ${ }^{1}$; but more probably the first book was originally longer than it is now, and these lines came in the lost end.

## Suidas and Eudocia.

At last in the lexicon of Suidas, which was compiled about the middle of the tenth century ${ }^{2}$, we get a biographical note on Theognis ${ }^{3}$.






 е̇̀ápєтоя àтобтрє́фєта» ßíos.

This article has been much discussed, and attempts have been made to restore the language of the lexicographer's authority (perhaps Hesychios of Miletos), chiefly by comparing this note with two notes on Theognis in the 'I $\omega \boldsymbol{\prime} \boldsymbol{l}$ á which bears the name of the empress Eudokia Makrembolitissa, wife of Konstantinos Dukas, who reigned from 1059 to 1067 . But unfortunately it is now generally agreed, after much debate, that the Bed of Violets is a forgery of the sixteenth century. This is what K. Krumbacher says about it'. "Not the slightest doubt now remains that the 'I $\omega \nu$ vá was compiled about 1543 by the Greek Konstantinos Palaiokappa, from various sources, for the most part very trivial.

[^48]Nearly half of the work is copied from the Phavorinus printed at Basel in 1538 . For the rest, the chief source of the biographical articles is Suidas, he too probably not in a manuscript but in the edition of 1514 ; besides which the compiler used the Basel edition of Palaephatus and Cornutus, published in 1543; and lastly Nonnos' commentary on four speeches of Gregory of Nazianzos." Thus the notes on Theognis must be presumed to come direct from Suidas. They will be quoted here only to shew how far such scrappy notes as Suidas gives could be mutilated in transcription, and to serve as a caution against giving too much credit to Suidas himself, whose note looks like just such another clumsy copy of older stuff.







 ఆéóvis.
©éo




It is evident that the language of Suidas is too confused to prove anything by itself; it can only be used in corroboration of conclusions drawn from elsewhere. His note may be a combination of two such notes as these:


 ${ }^{\prime} \pi \eta \eta \omega^{\prime}$.
"Theognis, a Megarian of the Sicilian Megara, yérovev in the 59th Olympiad. Wrote (I) an Elegy on the Syracusans
who were saved in the siege ; (2) Gnomes in elegiacs, to the number of 2800 lines."

 (This note also may have mentioned the Syracusan elegy.) $\tau \grave{\alpha} \pi a \dot{\tau} \boldsymbol{\pi}$ є̇ $\pi \iota \kappa \omega ิ ร$.
"Theognis.... Wrote a Gnomology in elegiacs to Cyrnus his favourite, and other exhortatory precepts. All $่ \pi \iota \kappa \hat{\varsigma}$."

This is only one of many possible arrangements. But note at least that the language of Suidas is rather that of descriptions than of titles. See especially каì é є́́рая $\dot{v} \pi т о \theta$ ض́кая тараıขєтька́s. It cannot be inferred from this that $\dot{v} \pi о \theta \hat{\eta} \kappa a \iota$ тapaıveтıкai was a title of part of Theognis' poems. If it had been, érépas would not have been added. In order to express the fact that a poet wrote a $\Gamma \nu \omega \mu$ олoría and also ${ }^{`} \Upsilon \pi \circ \theta \hat{\eta} \kappa a \iota$, Suidas would not have said (though Thucydides might) that "he wrote a $\Gamma \nu \omega \mu о \lambda$ оуia and other ${ }^{\text {' }} \Upsilon_{\pi о} \hat{\eta}_{\boldsymbol{\eta} \kappa а \iota}$ as well."

The number 2800 was evidently the total of some part or the whole of Theognis. Now the text as we have it consists of 1430 lines. To this number something must be added on account of loss at the end of the first book, since it is not likely that the manuscripts are deficient by just the ten lines which are supplied from Stobaeus and Athenaeus; and perhaps a good deal more for accidental omissions, to which a set of short poems, many of them very like one another in language, would be peculiarly subject. But even with these additions we could scarcely get as many as 2000 lines; and 800 lines seems far too many for the Syracusan elegy. More probably 2800 is a doubling of two totals, identical or nearly identical, that is to say each 1400 or about 1400 . The words $\pi \rho o ̀ s ~ K u ́ \rho \nu o \nu ~ \tau o ̀ \nu ~ a u ̀ \tau o v ̂ ~ \epsilon ́ \rho \omega ́ \mu \epsilon \nu o \nu ~ d o ~ n o t ~ t h e m s e l v e s ~ c o n v e y ~$ censure ; and they do not necessarily or even probably refer to the Mov̂бa тaıסıки', where in fact Cyrnus' name occurs only once. The first book at present contains 1268 lines; and if we add to, this on account of omissions, 1400 would probably not be much, if any, too large a number.

Thus it is at least possible that the authority or authorities
of Suidas knew no elegiac poems of Theognis except our first book and the Syracusan elegy, having seen the former and heard of the latter. The words öть $\mu \dot{\iota} \nu$ тapaıvé $\sigma є \iota s \kappa \tau \lambda$. were added doubtless by Suidas himself; and in fact the
 which seem to come from his hand ${ }^{1}$. It may be that his condemnation of Theognis was due to an acquaintance with the Mov̂бa тaıठıк , which exists only in the Mutinensis, a manuscript of the tenth century. If the Mov̂бa тaıठıк ${ }^{\prime}$ had come to light not long before the Mutinensis was written, this fact may have given it a notoriety in Suidas' time, just as to-day every Greek scholar is familiar with Bacchylides. But the $\pi a \rho$ - of $\pi a \rho \epsilon \sigma \pi a \rho \mu \epsilon \in \nu a \iota$ rather suggests that Suidas was thinking of poems scattered here and there in the first book, though acquaintance with the second may have coloured his interpretation of them.
 plained. It is easy, but not wise, to shirk the question by reading $\dot{\eta} \theta \iota \kappa \hat{\omega} \varsigma$ or $\epsilon \lambda \epsilon \gamma \epsilon \iota a \kappa \hat{\omega} s$. G. F. Schömann ${ }^{2}$ conjectures $\epsilon i \varsigma ~ ধ ̈ \pi \eta \beta \omega \varsigma^{\prime}$ (2806), which is accepted by K. Müller ; and other scholars also have thought that the letters - $\kappa \hat{s}$ conceal a number. The change is not great, for the interchange of the homophones ${ }^{3} \iota$ and $\eta$ is a very common cause of corruption, and $\kappa$ and $\beta$ are confused in minuscule script. But if $\beta \omega 5^{\prime}$ is read we have two numbers 2800 and 2806 , differing by 6. What does this difference represent ? The Syracusan elegy, or what? Schömann does not explain, and no reasonable explanation is forthcoming. May it be suggested that $\dot{\epsilon} \pi \iota \kappa \omega \hat{s}$ has here a meaning which seems intrinsically possible, though it does not seem to be recognised-the meaning "in the epic dialect"? This seems to be the only sense in which the word $\dot{\epsilon} \pi \iota \kappa \alpha ́$ can stand in Suidas' note on Pindar ${ }^{4}$.

[^49]Before we leave Suidas yet another point must be noticed. Reitzenstein ${ }^{1}$ has observed that in the note of Suidas, while some classes of Theognis' poetry are expressly described as elegiac, to one class no indication of its metre is added. 'Eлєүєíà єis $\tau$



 elegiacs: "else any one but a thoroughly silly writer would have put $\tau \dot{a} \pi a ́ \nu \tau a \quad \delta \iota^{\prime} e^{\epsilon} \lambda \epsilon \gamma \epsilon i \omega \nu$ once and for all." Reitzenstein suggests that they were in hexameters or iambics or both. This would confirm the inference drawn above from the passage of the Meno, that non-elegiac poems of Theognis once existed and were known to Plato. However, the note of Suidas is so confused that this confirmation cannot be trusted. Suidas, if we are to judge him from the present state of his lexicon, often acted very like "a thoroughly silly writer." Moreover Reitzenstein does not remove all the difficulties. If Suidas had meant to imply what Reitzenstein supposes, how could he have added $\tau \grave{a} \pi a ́ \nu \tau a \dot{\epsilon} \pi \iota \kappa \omega \hat{s}$ ? It is hard to see how elegiacs and hexameters, still harder how elegiacs, hexameters and iambics, could all be comprised under é $\pi \iota \kappa \hat{\omega} s$ if it refers to metre; for though eै́тos may mean any kind of verse, as in the passage of the Meno, $\dot{\epsilon} \pi \iota \kappa \hat{\omega} s$ referring to metre can mean only one. Thus we are still forced to give $\epsilon \pi \iota \kappa \hat{\omega} s$ some other meaning.

With Suidas and Eudocia we pass the date of our best manuscript, and we come to the end of the external evidence. The aim of the foregoing pages has been to refute the inferences of Welcker, Bergk and others, and to shew that the evidence of Greek literature does not imply that any Greek writer who mentions Theognis knew him in any other form than ours. How far we should be from any sure knowledge, even if much that has been wrongly inferred were accepted, is shewn by the widely different guesses which

[^50]H.
have been made concerning the date at which the supposed compiler of our collection did his work. Bergk ${ }^{1}$ thinks not long after the time of Isocrates, while Nietzsche ${ }^{2}$ holds that "our edition must have been produced after Cyril, that is after the year 433." Other dates have pleased other scholars. How does this discrepancy come about? Because one critic forces a remark of Plato or Isocrates, another a remark of Athenaeus or Cyril. But the passages of Plato and Xenophon of which so much has been made have been found to be not incompatible with our text. Other passages commonly quoted in this connexion make against our text only if the vicious element in the first book is magnified; for if the second book be set aside there is nothing in Theognis whereby the poet can be convicted of immoral relations with Cyrnus. Such language as we read in lines 87 , IOI, 37 I, 597 may fairly be referred to an honourable friendship between a man and a youth. Only the presence of the Mỗa $\pi a \iota \delta \iota \kappa \eta$ makes it natural to put the worse interpretation upon them. Now from the time of Theognis to the date of the Mutinensis there is no certain trace of the Mov̂бa тraıঠıкท́ in Greek literature. Athenaeus, when he wants to charge Theognis with $\pi a \iota \delta \in \rho a \sigma \tau i a$, has recourse to the first book, and his language ( $\gamma o \hat{\nu} \nu$ ) suggests that he did not know the second book, at least as the work of Theognis. Athenaeus is the first to find fault with the morality of our author: Suidas brings an emphatic charge against him. Why this change of attitude? The dates speak for themselves. The Mutinensis, the only manuscript which has the Mov̂бa тaıठıк $\dot{\eta}$, belongs to the tenth century, so that at some time not later than the tenth century the Mov̂бa таıঠıк $\eta$ was brought back to life. Suidas also belongs to the tenth century. If he was acquainted with the Mov̂ $\sigma a$ $\pi a \iota \delta \iota \kappa \eta^{\prime}$, it was natural and proper that he should put the worse construction on the ambiguities of the first book. Note that the real character of these passages does not

[^51]matter here, but only the character which they would have in the eyes of men ignorant of the second book.

The facts of the case, then, with regard to the form of Theognis known to ancient writers may be put briefly thus. Firstly, mentions of Theognis or quotations from the first book appear in a fair number of Greek writers, from the fourth century before Christ to Stobaeus, and in a very few Latin authors-Lucilius, Varro, Ammianus Marcellinus ${ }^{1}$; but no reference is made to him which necessarily disagrees with the first book as we have it, and nothing is quoted from him which is not to be found there, except eight lines in Stobaeus and two in Athenaeus. Secondly, before Suidas no writer, Greek or Latin, shews certain signs of acquaintance with the second book.
${ }^{1}$ Their knowledge of Theognis seems to have been slight, and they do not help us here. The passage of Lucilius will be quoted later. Varro (see p. 73 of Gerlach's edition) paraphrases $183-4$ but does not mention the poet's name. Ammianus Marcellinus, xxix. 1. 21 : paupertatis...cuius metu vel in mare nos ire praecipites suadet Theognis poeta vetus et prudens (175-6).

## CHAPTER II.

## THE METHODS OF MODERN CRITICISM.

IT is now time to consider the methods whereby modern critics have sought to rid the text of Theognis of foreign matter.

Modern criticism of Theognis may be said to begin with F. G. Welcker. Welcker made a free use of the knife, and the principles of his surgery are still in vogue. Later writers have differed from him chiefly on points of detail. It will therefore be convenient to follow his method, and to note more recent opinions, if they are worth notice, in their proper place. He groups his excisions under six heads ${ }^{1}$.

## I.

"Poems which are ascribed by ancient authors to other poets-Tyrtaeus, Mimnermus, Solon, Euenus²."

At the end of his text Welcker prints several poems under these names, and others under the heading 'A $\delta \in \sigma \sigma$ тото.

Lines 1003 - 6 he gives to Tyrtaeus ${ }^{3}$. The same lines with the difference of only one word are found in a poem of Tyrtaeus, 12. 13-16:
छ̌vvòv $\delta^{\prime}$ є̇б $\theta \lambda o ̀ \nu ~ \tau o v ̂ \tau o ~ \pi o ́ \lambda \eta i ́ ~ \tau \epsilon ~ \pi a \nu \tau i ́ ~ \tau \epsilon ~ \delta \eta ́ \mu \omega ~$
ö $\sigma \tau \iota \varsigma ~ a ̀ \nu \grave{\rho} \rho \delta \iota a \beta a ̀ \varsigma ~ \epsilon ̇ \nu ~ \pi \rho o \mu a ́ \chi o \iota \sigma \iota ~ \mu e ́ v \eta \eta . ~$

For $\nu \in \epsilon \in$ the manuscripts of Theognis give $\sigma o \phi \hat{\varphi} \hat{\omega}$. In
${ }^{1}$ Prolegomena, especially pp. 1xxx sqq.
${ }_{2}$ These passages are discussed by F. Cauer in Philologus iii. 1890, pp. 662-8. He follows Welcker in every case.
${ }^{3}$ I assume throughout that Tyrtaeus wrote before Theognis. See.Appendix III.

Tyrtaeus the construction goes on after $\mu \in ́ \nu \eta$ without break: in Theognis the end seems to come at $\mu \in ́ v \eta$. The change from vé $\varphi$ to $\sigma o \phi \hat{\varphi}$ is significant, especially as it occurs at the end of a pentameter, a very emphatic place. Tyrtaeus if full of exhortations to young men. In 10. 10-32 he reminds the young men ( $\omega$ véo七) that it is a disgrace to let their elders be slain before them in the fight. In II. IO again he addresses the young men ( $\boldsymbol{\omega} \nu \nu^{\prime} \boldsymbol{\iota} \iota$ ). Similarly in the present passage he speaks of valour in battle as especially befitting the young man. Let us suppose that Theognis saw here an opportunity of correcting the earlier poet, as Solon makes an amendment to Mimnermus' prayer for sixty years of life. With this object he might have addressed Tyrtaeus by name, as Solon addresses Mimnermus (^̌yvaб$\tau a ́ \delta \eta)$. But he may have thought it a simpler and neater plan to repeat as many of the lines of Tyrtaeus as he needed, tacitly making a vital substitution, and to add lines of his own which should explain the purpose of the change. This assumption made, no difficulty remains. Tyrtaeus had said : " This ${ }^{1}$ is excellence, this is the best prize of life and noblest for a young man to win, and a common boon to his city and all his folk, if he stand stoutly in the van of battle, never flinching, and put quite away all thought of craven flight...." Theognis amends the sentiment thus (1003-12): "This is excellence, this is the best prize of life to win for a wise man, yea and a common boon to his city and all his folk, if he stand stoutly in the van of battle. But a common counsel will I give to men, that while each is young, in the flower of life and in full vigour of mind, he take his pleasure of his own goods; for the gods vouchsafe not a second youth nor release from death to mortal men...."" $\sigma o \phi \hat{\omega}$ naturally gets a somewhat contemptuous colour from the context, as "seuerus" does in the fifth poem of Catullus: rumoresque senum seueriorum omnes unius aestimemus assis.

[^52]$\xi v \nu o ́ v$ in 1007 is an echo of $\xi v \nu o ́ v$ in 1005 . The intelligent reader or hearer of Theognis would of course be aware that the poem was adapted from Tyrtaeus, and having in his mind the word which $\sigma 0 \phi \hat{\varrho}$ replaced he would be prepared for the explanation: "(Valour is well enough for the wise man,) but let the young man take his pleasure while he may, since youth is short and from death is no escape." This sentiment is quite in place in Theognis, whose teaching is often the cynicism of the man of the world. Tyrtaeus counsels patriotism, Theognis selfishness.

Thus everything is explained-the borrowing from Tyrtaeus, the change from $\nu \dot{\epsilon} \varphi$ to $\sigma o \phi \hat{\varphi}$, and the connexion between 1003-6 and 1007-12; and the poem which results is complete and well-turned ${ }^{1}$.

$$
933-8:
$$

$\pi a v ́ \rho o \iota s ~ a ̀ \nu \theta \rho \omega ́ \pi \omega \nu$ à $\rho \epsilon \tau \grave{\eta} \kappa \alpha i ̀ ~ \kappa \alpha ́ \lambda \lambda о s ~ o ̀ \pi \eta \delta \delta \hat{\imath}$.
ő $\lambda \beta \iota \circ \varsigma$, ôs тov่т $\omega \nu$ ả $\mu \phi о \tau \in ́ \rho \omega \nu$ eै $\lambda a \chi \in \nu$.




This poem also Welcker gives to Tyrtaeus ${ }^{2}$. In a later passage of fragment 12, speaking of victory in battle, Tyrtaeus says (35-42):
$\epsilon i$ ठє̀ фúชך $\mu \in ̀ \nu ~ \kappa \eta ̂ \rho a ~ \tau a \nu \eta \lambda є \gamma є ́ o s ~ \theta a \nu a ́ \tau o \iota o, ~$




[^53]




Thus the first couplet of the Theognidean poem is not from Tyrtaeus. Bergk thinks that it may be taken from Solon, but his reasons are slight. Here again it looks as if Theognis had borrowed and amended some lines of Tyrtaeus, at the same time giving them a new application. Tyrtaeus makes respect the reward of valour: Theognis makes it the homage paid to him who combines excellence with beauty. Thus he produces a sentiment quite foreign to Tyrtaeus. In the rest of the poem all that Theognis has done is to compress and improve the language of the older poet; and in this of course Bergk and Cauer see the hand of the "epitomae auctor." The lines of Tyrtaeus are not good; they suffer from his usual fault of loose verbosity. "All honour him, young and old; and many joys hath he ere he goeth down to Death. As he groweth old he is notable among his townsfolk, nor will any man do him disservice in reverence or right; and all in councils yield him place, young men and his peers in years and his elders." The
 four lines after $\dot{o} \mu \omega \hat{\varsigma} \nu$ véo兀 $\dot{\eta} \delta \grave{\epsilon}$ тa入aıoí shews lack of resource, and the general arrangement of the thought is grotesque, for first we have mention of the warrior's death, then of his declining years, and lastly of his middle age. Theognis has avoided both the repetition and the $\tilde{v} \sigma \tau \epsilon \rho \circ \nu \pi \rho o ́ \tau \epsilon \rho \circ \nu$, and his use of asyndeton is effective; while by keeping close to the language of Tyrtaeus he lets his hearers or readers know that besides their own value his lines have the merit of correcting another poet's bad work ${ }^{1}$.

[^54]IOI7-22:






This poem Welcker ascribes to Mimnermus. Stobaeus, cxvi. 34, has the last three lines under the title éк $\mathbf{M \iota \mu \nu \epsilon ́ \rho \mu о v ~}$

 But in Stobaeus the construction goes on into another couplet:-
 $\beta \lambda a ́ \pi \tau \epsilon \iota \delta^{\prime}$ ỏ $\phi \theta a \lambda \mu о \grave{\varrho} \varsigma \kappa a i ̀ \nu o ́ o \nu ~ a ̉ \mu \phi \iota \chi v \theta \epsilon ́ \nu$.
There is no good reason for giving the first three lines to Mimnermus. Here too Theognis may have joined lines of another poet with lines of his own, and the change from ápràéov to oủ ${ }^{\prime}$ ó $\mu \epsilon \nu o \nu$ may be due to him.

Lines 1227-8 do not belong to Theognis; they are not found in our manuscripts, and they were included in the text only by a mistake of Hugo Grotius, for in Stobaeus, xi. I, they have the lemma Mevávópov Nav should be read.

The second couplet of 793-6 is the same as a couplet which stands in the Palatine Anthology, ix. 50, under the heading Mıù'́ $\rho \mu o v$; whence Bergk and others assign 793-6 to Mimnermus. Welcker however, by a strange departure from his principles, keeps them among the poems of Theognis, and admits ${ }^{2}$ that Theognis incorporated the couplet of
partisan and the exile than the soldier. Thus he would naturally tend to rob Tyrtaeus' lines of their soldierly spirit ; but their language he would be likely to strengthen, being certainly the better poet of the two.
$\theta \epsilon o i \sigma \iota ~ \phi i \lambda o s ~ \theta \epsilon \iota \tau \iota \mu 0$ in 881 is clearly modelled on Tyrtaeus 5. 1: $\theta \in o i ̂ \sigma \iota$ $\phi i \lambda \omega \quad \theta_{\epsilon} \pi \pi \delta \mu \pi \varphi$.
${ }^{1}$ In 1020 Bergk's $\delta \lambda \iota \gamma 0 \chi \rho \dot{b} \iota l o s$ is read by only one manuscript of Theognis, the second best, and it is probably a would-be correction.
${ }^{2}$ P. 130 .

Mimnermus in a poem of his own．That is an interesting concession from the leader of oi $\chi \omega \rho i \zeta o \nu \tau \epsilon \varsigma$.

585－90：


 єis $\mu \epsilon \gamma a ́ \lambda \eta \nu$ äт $\tau \nu$ каї $\chi a \lambda \epsilon \pi \grave{̀} \nu$ є̈ $\pi \epsilon \sigma \epsilon \nu$ ，



Welcker ascribes this poem to Solon．In the thirteenth fragment of Solon are the following lines（ $65-70$ ）：






While как $\omega$ s is well supported and certainly right in Solon， all the manuscripts of Theognis have $\kappa a \lambda \omega \hat{s}$ ，and Stobaeus and two others who quote these lines from Theognis have $\kappa a \lambda \grave{\nu}$ ；and while как $\omega$ s might become кад⿳⺈⿴\zh11⿰一一兀s by error，no ordinary error could turn $\epsilon \hat{v} \epsilon \check{\epsilon} \rho \delta \epsilon \iota \nu$ into $\epsilon \dot{\delta} \delta o \kappa \iota \mu \epsilon \hat{\imath} \nu$ ．If these changes are not due to accident，with what purpose were they made？It is to be observed that $\dot{o}$ єvं $\delta о к \iota \mu \epsilon i ̂ \nu ~ \pi \epsilon \iota \rho \omega ́ \mu \epsilon \nu o s, ~$ ＂he who tries to be of good repute，＂means neither the same
 to act aright．＂The words $\dot{o}$ єúסoкıнєîv $\pi \epsilon \iota \rho \dot{\omega} \mu \epsilon \nu=s$ naturally describe him who assumes virtue，not him who has it ；and conversely the words $\tau \hat{\omega} \kappa \kappa \lambda \omega \hat{\varsigma}$ є́p $\rho o v \tau \iota$ ，in contrast with $\dot{o}$ $\epsilon \dot{\delta} \delta o \kappa \iota \mu \epsilon i ̂ \nu \quad \pi \epsilon \iota \rho \omega ́ \mu \epsilon \nu o s$, describe the man who does right with－ out aiming at public recognition of his virtue．Thus here again Theognis contradicts an older poet，and marks the contradiction by keeping the general cast of the language unchanged．Solon had said that the gods were unjust： Theognis replies that the truly good man is not without his reward．It is beyond the power of man to foretell the
future; but if a man does right instead of seeming to do right, even his blunders come to a good end. "In all works is danger, and no man knoweth where he shall stop when a matter is at its beginning; but while he that seeketh after good repute falleth into great and grievous mischief that he foresaw not, for him that doth right heaven putteth a good issue on all things, a release from his folly."

Lines 227-32 again are similar to the conclusion of the same poem of Solon ( $13.7 \mathrm{I}-6$ ):


 $\kappa$ ќ́рঠєá тo兀 $\theta \nu \eta \tau o i ̂ \varsigma ~ \omega ้ \pi a \sigma a \nu ~ a ̉ \theta a ́ v a \tau o \iota, ~$
 $\pi \epsilon ́ \mu \psi \eta \tau \iota \sigma o \mu \epsilon ́ \nu \eta \nu$ ä $\lambda \lambda о \tau \epsilon$ ä $\lambda \lambda \frac{}{}$ єै $\chi \epsilon \iota$.

Here again the last three lines of the Theognidean version depart so far from Solon that the poems are two and not one. Probably here also Theognis has remodelled older lines. Some of his changes are small, being due perhaps merely to a desire for just so much differentiation as would give his adaptation an air of novelty ${ }^{2}$; but in the last three lines he distinctly improves on his original. In Solon the change
 been used in both places, is certainly a fault, and just such a fault as a reviser would remove. Very likely Theognis intended his revised version to be a continuation of $221-6$, not an independent poem ${ }^{3}$.

[^55]With $315-8$ are almost identical the following lines of Solon (fragment 15), quoted as Solon's by Plutarch ${ }^{1}$ :

Theognis has toı instead of $\gamma$ à $\rho$, тov́toıs instead of aúzoîs; and in the third line aicíi instead of $\dot{\epsilon} \sigma \tau \iota \nu$, with Basil and one manuscript of Plutarch. The only important difference is between $\gamma \dot{\alpha} \rho$ and $\tau o \iota$. The latter is appropriate, the former inappropriate, at the beginning of an independent gnome. Perhaps Theognis took the lines bodily from Solon, with just this change to make them stand alone, and others for the sake of differentiation; and put them at the head of another poem, lines 319-22, in which he looks at the same subject from a somewhat different point of view.

Lines 719-28 are closely related to the twenty-fourth fragment of Solon, this also preserved in Plutarch's Solon, where we read:
 $\kappa a i ̀ \chi \rho v \sigma o ̀ s ~ \kappa a i ̀ ~ \gamma \hat{\jmath}$ тирофópov $\pi \epsilon \delta i ́ a$
 үабтрі́ тє каі̀ $\pi \lambda \epsilon \nu \rho \hat{\eta}$ каі̀ $\pi о \sigma і ̀ \nu ~ \dot{a} \beta \rho a ̀ ~ \pi a \theta \epsilon i ̂ \nu$,



If we look at these lines apart from the lines of Theognis their meaning is satisfactory, and no alteration of the text is required, except perhaps $\pi \lambda \epsilon v \rho \hat{\eta} s$ for $\pi \lambda \epsilon v \rho \hat{\eta}$. "Equal is the wealth of him who hath much gold and silver and fields of wheat-bearing land and horses and mules, and of him who hath only enough for the comfort of his belly and sides and feet-and of his child's and wife's, when he cometh to years ripe for marriage-, together with Music the companion of Youth." In the Hymn to the Pythian Apollo are these words (16-18):

It can hardly be a freak of chance that ${ }^{~ "} \mathrm{H} \beta \eta,{ }^{\prime \prime} \Omega \rho \eta$ and 'Aprovia recur so close together in Solon. Most probably Solon was consciously echoing the words of the hymn. More literally his lines mean: "(him who has enough for comfort) and who has Music together with Youth." " $\Omega \rho \eta$ is the prime of manhood; Music is the necessary minimum of refined enjoyment. If $\omega^{\circ} \rho \eta$ were not personified here, $\sigma \dot{v} \nu$ $\tilde{\omega}^{\circ} \rho \eta$ would be a strange combination. The genitives mai $\delta$ ós
 mooiv understood: an irregular construction which seems quite possible in a poet. Whether we read $\eta \beta \eta \rho$ or $\eta \beta \eta$ is immaterial. In the third line кai may stand, and the change to кaтà, though slight, is unnecessary. For 'Aprovía in the sense of "Music" compare Aeschylus, Supplices 104I : סéסoтaı $\delta^{\prime}$ 'Aprovía $\mu$ оî́' 'Aфрoסítas. The last two lines have been variously emended ${ }^{1}$, but never well. Bergk reads á $\rho \mu o ́ \delta \iota a$, "and proper things in their season," which would be vague even if $\sigma \dot{v} \nu{ }^{\omega} \rho \eta \eta$ could mean " at the right time." No change is necessary if we leave Theognis out of the question.

The way in which Theognis deals with this poem in $719-28$ is characteristic of his semi-quotations. Solon had spoken of the needs of a pure and virtuous life: Theognis, by slightly changing the language, changes the picture from virtue to vice. Solon gives his poor man a wife and a child, Theognis gives him a тaıঠıкı́ and a mistress. He so rearranges the latter part of the fifth line that the words mai $\delta$ ós
 of which is not only to lay greater stress upon them (for when the first words of a hexameter go with the preceding couplet, they are almost always emphatic), but also to make it necessary to take them as depending on $\dot{a} \beta \rho \dot{\alpha} \pi a \theta \epsilon \hat{\epsilon} \nu{ }^{2}$. By

[^56]interchanging $\eta \beta \eta$ and $\omega_{\rho} \rho$ and by altering a single letter in the last word of the pentameter- $\dot{a} \rho \mu o v i a$ to $\dot{a} \rho \mu o \delta i a$-, he cuts out all mention of music, and produces instead another clause to complete the sense of the preceding words. By the change of construction in the fifth line he has prepared the way for the addition of four more lines. These four lines are nowhere quoted as Solon's, and the passage of Solon as quoted by Plutarch is complete both in syntax and in sense ; it is therefore reasonable to suppose that they were not written by Solon but added by Theognis. Some of the readings are uncertain in the Theognidean version. In 721 the Mutinensis has $\tau \dot{a} \lambda$ éovta by the common confusion of $\Delta$ and $\Lambda$, while Stobaeus, who quotes these lines from Theognis, has tá $\delta \in \pi a ́ v \tau a{ }^{1}$. In 723 one manuscript of Stobaeus has є́фiкптаи, which may be right-very likely the
 horum flore potitus est "; compare the variants $\eta \beta \eta$ and $\eta \beta \eta s$ in Solon. But these are small matters. The whole poem may be translated thus: "Equal is the wealth of those who have much gold and silver and fields of wheat-bearing land and horses and mules, and of him who hath enough wherewith to give pleasure to belly and sides and feet, and to take his pleasure of a boy or a woman. When the time for these things is come, and manhood withal to fit them, that is wealth to mortal men. For all his exceeding riches no man taketh with him to the grave, and no money can buy ransom from death or heavy sicknesses or the oncoming of evil eld."
by Liddell and Scott, in Pindar's first Nemean ode, the genitive is a genitive absolute. He therefore reads $\tau \hat{\omega} \nu$ aúrov̂ ' $\kappa \kappa \tau \epsilon d \nu \omega \nu$, comparing 577 , where ' $\kappa$ is omitted before a kappa in O . The change is slight but not necessary; and such a use of $\epsilon \kappa$ needs illustration. The genitive both with $\dot{\alpha} \beta \rho \dot{\alpha} \pi \alpha \theta \epsilon \hat{\epsilon} \nu$ and with $\epsilon \hat{v}$ $\pi a \sigma \chi \dot{\epsilon} \mu \in \nu$ is amply justified by the analogy of $\dot{\alpha} \pi o \lambda a v ́ \omega$ and $\gamma \in \dot{v} \rho \mu a l$, of $\dot{\epsilon} \rho a ̂ \nu$, and of other verbs, as well as by the nature of the genitive case. Compare for instance

${ }^{1}$ E. von Geyso (Studia Theognidea, p. 56, n. 29) remarks that Horace imitates the Theognidean version, with $\hat{\psi} \tau \dot{d}$ סéovia $\pi \dot{d} \rho \in \sigma \tau \tau v$, in Epistles i. 12. 4-6:

Thus in the hands of Theognis the poem has quite changed its character. The new form may be called a parody of the old, if the word be understood to imply no ridicule of the original. Similarly Lewis Carroll's adage, "Take care of the sense and the sounds will take care of themselves," parodies an older proverb but in no way ridicules it. Solon's poem being present to the minds of the hearers or readers of Theognis, the purpose of his changes could hardly be missed ; but taken by itself the later poem is not very clear, and we need not wonder that Athenaeus did not use it in support of the charge which he brings against Theognis in his seventh book-even if it had been his object there to collect all the evidence of the poet's immorality, which it was not.

Lines 1253-4 resemble the twenty-third fragment of Solon. These are Solon's lines, with Bergk's note:


 $\kappa . т . \lambda . ~ S o l o n i s ~ e s s e ~ d o c e t ~ H e r m i a s ~ i n ~ P h a e d r . ~ p . ~ 78 ~ e d . ~ A s t .: ~$


 $\mu \dot{\omega} \nu v \chi \epsilon \varsigma$ ï $\pi \pi \pi \circ$. Eadem in Theogn. 1253-4, ubi Anpєvtai $\tau \epsilon$


The passage of the Lysis is as follows:-ovं $\delta^{\prime}{ }^{\prime} \rho a \phi i \lambda \iota \pi \pi o i ́$




 каì кúvєs ảypєvtaì кaì $\xi \in \in \nu o s ~ a ̉ \lambda \lambda o \delta a \pi o ́ s . ~$

Heindorf and others have seen that Plato is here misinterpreting Solon, since $\phi i \bar{\lambda} o \iota$ goes only with $\pi a i \hat{\delta} \delta \varsigma$ and not with $\check{\prime \prime} \pi \pi o \iota, \kappa v ́ \nu \epsilon \varsigma, \xi \in \mathcal{\nu} \nu o \iota$. This is quite true, though E. Hiller thinks that we are bound to accept Plato's interpretation ${ }^{1}$.

[^57]That would be to put too blind a trust in Plato. Heindorf notices a similar perversity in the Second Alcibiades", "antiqui certe auctoris, licet non Platonis, libro," the author of which takes the well known line from the Margites to mean $\pi o \lambda \lambda \grave{a}$
 But to return to the couplet of Solon. фídor in Solon is not predicative but strictly adjectival ; and this is confirmed in a sort of way by Lucian, who for $\phi$ ìioı has véol, which cannot be predicative. Note however that Lucian seems to be quoting from memory, as véo and the vague expression кavà $\tau \grave{\eta} \nu \tau \hat{\omega} \nu \sigma o \phi \hat{\omega} \nu \dot{a} \pi \sigma \prime \phi a \sigma \iota \nu$ suggest. In Homer $\phi i \lambda_{o s}$ is a fixed
 Solon adopts the Homeric combination maîठєs фiخou as he adopts $\mu \dot{\omega} \nu v \chi \epsilon \varsigma$ ím $\pi \pi o l$. Thus the natural meaning of Solon's lines is: "Happy the man who hath dear children and horses of solid hoof and hunting dogs and a friend in a foreign land." This couplet Theognis has borrowed and altered for his own purposes. In the pentameter he has made two changes, both for the better. aby $\boldsymbol{a} \epsilon v \tau \eta$ 's does not occur in Homer, and áypevtaì кúves seems to be found only in the line of Solon. Theognis therefore substitutes the Homeric expression $\theta \eta \rho \in v-$ тaì кv́ves ${ }^{2}$, which makes a fourth with $\pi a i ̂ \delta e s ~ \phi i ̀ \lambda o l, ~ \mu \dot{\omega} \nu v \chi \epsilon \varsigma$ "iт $\pi$

These points of language, however, do not affect the sense of the couplet. Has Theognis made any change in the sense? A complete change. As many quotations from Shakespeare"To be or not to be, that is the question," for instance-are often made to bear a false meaning by a wrong application, so Theognis alters the meaning of Solon's couplet by putting it in a new context. Standing as it does in the Mỗaa $\pi a \iota \delta \iota \kappa$, there can be no doubt that it was meant to be understood in the spirit of the neighbouring poems. The context, in fact, forces us to take $\phi i \lambda o \iota$ predicatively; and to make this doubly sure, in the next couplet Theognis repeats the sentiment in a somewhat stronger form, and by the use of

[^58]an active verb leaves no doubt about the sense in which he would have $\phi$ í $\begin{aligned} & \text { oı understood :- }\end{aligned}$
> ö $\sigma \tau \iota \varsigma \mu \grave{\varrho} \pi a i ̂ \delta a ́ s ~ \tau \epsilon \phi \iota \lambda \epsilon \hat{\imath} \kappa a i ̀ \mu \dot{\nu} \nu v \chi a s ~ i \pi \pi \pi o v s$ каì кúvas, oüтотє́ oi $\theta \nu \mu o ̀ s ~ \epsilon ̇ v ~ є u ̉ \phi \rho o \sigma u ́ v \eta$.

By the simple device of putting Solon's couplet in a false context Theognis has given it on purpose the meaning which Plato gave it out of perversity or by mistake ${ }^{1}$.

We find then that in no case are lines found in the text of Theognis exactly the same as lines elsewhere ascribed to other poets. Welcker is content to print the suspicious passages under the names of Tyrtaeus, Solon, Mimnermus; but while he sees, as everyone can see, their resemblances to the lines of the older poets, he does not explain how they came to differ so much. A review of these differences has shewn that sometimes Theognis merely appropriates the lines of other poets, with only slight changes ${ }^{2}$; sometimes he incorporates them in his own work ${ }^{3}$; sometimes he gives them a new application by putting them in a new context ${ }^{4}$ : sometimes he makes a vital change ${ }^{5}$.

With regard to one passage already discussed Welcker abandons his principles; we now come to a second. He prints as the work of Theognis a line which Clement of Alexandria ${ }^{6}$ mentions as an imitation of a line of Solon's :

 ă $\downarrow \tau \iota \kappa \rho v \varsigma^{7}$ ó ఆє́оүขıs $\gamma \rho a ́ \phi є \iota$


[^59]The context wherein the line occurred in Solon has recently come to light，for in the twelfth chapter of the ＇A $\theta \eta \nu a i \omega \nu$ חoдırєía the following four lines of Solon are quoted：


ті́ктєє үà ко́роя v̈ß

Thus the second pentameter as well as the second hexa－ meter was imitated by Theognis from Solon，and the couplet followed another already known to us，Bergk＇s sixth frag－ ment．

Lines $153-4$ of Theognis are as follows ${ }^{1}$ ：


With this couplet no fault can be found．It is complete in itself．Solon＇s connecting $\gamma \grave{a} \rho$ has been removed，and $\tau o \iota$ ， appropriate to an independent aphorism，put in its place． By changing moдús to как⿳⺈⿴囗十一 Theognis doubtless meant to remind his readers of the как $\hat{\omega}$ of 151 ，and to lay stress on the fact that it is not the quantity of the good fortune but the quality of the recipient＇s mind which determines his fate． The changes in the pentameter necessarily followed，since the plural какоîs did not fit the hexameter and was not in itself so good as the singular．Thus once again Theognis has borrowed and amended a couplet of another poet＇s in order to reinforce one of his own．

The passage of Clement is a valuable piece of evidence． Cauer ${ }^{2}$ sees in it no more than a proof that as early as Clement＇s time foreign matter had found its way into the text of Theognis．That alone would be an important fact． Welcker imagines our collection to have been compiled at Constantinople：from Clement it appears that in his time，a century before the foundation of Constantinople，the poems

[^60]H．
of Theognis contained a line which Welcker was bound by his own principles to banish from the text. But the real significance of the passage is this, that a writer who flourished about A.D. 200 saw and accepted without surprise as the work of Theognis an amendment to an older aphorism, similar to the amendments which have been reviewed above. It does not matter for this purpose how the Theognidean line was actually produced-whether Theognis wrote it himself, or a distorted form of Solon's line was inserted in his poem by some one else. The fact remains that Clement knew both forms of the line, and regarded the one not as an accidental but as a deliberate differentiation of the other; that he believed Theognis capable of borrowing a line from Solon with only a change so small that modern scholars have thought it due to accidental corruption ; by the change, in fact, of only one word, and that a word not emphatic by position. But for the passage of Clement no doubt 153-4 would be ascribed at once to Solon; and indeed Hartung actually does ascribe them to Solon in spite of the passage of Clement.

It is worth while to notice that these lines occur in the part of our collection which most scholars admit to be wholly or nearly free from foreign matter, and to represent best the original form of Theognis ${ }^{1}$.

It may be added at this point that in one case Phocylides and Theognis adopted a proverb in the same words. Aristotle ${ }^{2}$
 ' $\sigma \tau \iota \nu$, and we know from the commentators on that passage that this line appeared not only in Theognis (147) but also in Phocylides. Bergk in his note on 153 suspects that something like this has happened also in $153-4$, since Diogenianus
 which might account both for 153 and for Solon's line. But

[^61]even if this proverb existed before Solon, Solon did not merely borrow it, for he introduces ő $\lambda \beta o s$; and in this he was followed by Theognis. If the proverb is to be derived from either poet, it is more probably a popular misquotation of Theognis' line, to which it bears a greater resemblance than to Solon's.

255-6 are practically identical with a couplet which was known in the time of Aristotle ${ }^{1}$ as $\tau \grave{o} \Delta \eta \lambda \iota a \kappa o ̀ \nu ~ \grave{~ e ́ r i \gamma \rho а \mu \mu a . ~ A t ~}$ the beginning of the Eudemian Ethics it is ascribed to $\dot{\delta} \dot{\epsilon} \nu$

 the supposition that Theognis both wrote the lines and inscribed them at Delos.

Let us now turn to an obscure expression in the middle of the book. In 769-72 Theognis says that the poet must not hide his light from the world :


à $\lambda \lambda a ̀ ~ \tau a ̀ ~ \mu e ̀ v ~ \mu \hat{\omega} \sigma \theta a \iota, ~ \tau a ̀ ~ \delta e ̀ ~ \delta \epsilon \iota \kappa \nu v ́ v a \iota, ~ a ̈ \lambda \lambda a ~ \delta \grave{~} \pi \sigma \iota \epsilon i ̂ \nu$.


Since $\pi o \iota \epsilon i ̂ \nu$ seems at first sight to cover all that the poet could publish, this triple division of his work demands an explanation. Now common as $\pi o t \epsilon \hat{\nu} \nu$ is in the special meaning "to write poetry," it is infinitely commoner in the general meaning " make." Among all that a poet writes, what does he most wholly make? Clearly those poems in which he owes least to other men's work. If then he divides his writings into three classes; gives to each a verb for label; and chooses for the third of his labels the word "make," which expresses the simplest and strongest title of authorship: it is clear that the other two verbs must assert weaker claims. Tennyson, for example, has the best title that man can have to the full ownership of Locksley Hall; his title to the Idylls of the King is not so good; and his title to the Specimen of a

[^62]Translation of the Iliad in Blank Verse is slighter still. These are refinements, it is true: but unless he is talking at random Theognis also refines. By $\pi o \iota \epsilon i ̂ \nu$ then he would seem to mean those poems in which he borrowed little or nothing from older writers; and consequently by $\mu \hat{\omega} \sigma \theta a \iota$ and $\delta \in \iota \kappa \nu v ́ v a \iota ~ h e ~ m u s t ~$ mean those poems in which he had made use of earlier writing or of thoughts which he could not honestly call his own. The words "seek, shew, make" are not full descriptions; each is a mere touch; expansion alone can make their meaning clear. $\mu \hat{\omega} \sigma \theta a \iota$, which denotes desire, seeking after a thing, coveting it, suggests appropriation ${ }^{1}$; $\delta є \iota \kappa v v^{\nu} a \iota ~ s u g g e s t s ~ i l l u s-~$ tration ${ }^{2}$. The former suits our poet's treatment of the lines of Mimnermus in 793-6 and IOI7-22; the latter applies to his interpretation or misinterpretation of Solon's thought in 319-22 and 1255-6. Thus in 771 it seems reasonable to see an avowal of such a mixture of wholly and partly original work as we have found by examining the poems themselves.

Under the heading $\Gamma \nu \hat{\omega} \mu a \iota \dot{a} \delta \dot{\delta} \sigma \pi$ тотоь Welcker prints three passages, $467-74,667-70,903-30$.

Lines $467-74$ are taken from what most scholars have thought a complete elegy, 467-96. Aristotle, Metaphysics

 $\pi \rho a ̂ \gamma \mu$ ' à $\nu \iota a \rho o ̀ \nu$ ' $\epsilon \phi v$; and the line is quoted again with Euenus' name in the Eudemian Ethics, ii. 7, and without his name in the Rhetoric, i. II. Plutarch too ascribes it,

[^63]with àvinpóv, to Euenus ${ }^{1}$. Now in Theognis, 472, we read:
 our text as an anthology compiled from various poets this is proof positive that Euenus is the author of 467 - 74 . But which Euenus? The sophist who outlived Socrates ${ }^{2}$, or the older poet? Bergk ${ }^{8}$ is for the latter, since "is, qui hanc syllogen concinnavit, veterum tantum poetarum monumenta adhibuit, noviciis poetis, qui circa Peloponnesii belli tempora floruerunt, procul habitis." Of the older Euenus we know little more than that he is mentioned in company with Callinus and Mimnermus, and that in the time of Eratosthenes he was only a name ${ }^{4}$. There are those, indeed, who do not believe in him. Bergk thinks that Aristotle would not have quoted from so recent a poet as the younger Euenus: "neque enim verisimile est, philosophum usum esse admodum recentis poetae auctoritate, cuius saeculo eiusmodi sententiae, quas Aristoteles Eueni nomine adhibet, iam erant pervagatae: potius consentaneum est, huius poetae aetatem a primordiis artis haud ita procul abesse." This is assertion without proof. About the evidence of the poem itself Bergk says not a word. M. Croiset ${ }^{5}$ suggests a good reason why Aristotle may have chosen to quote from the younger Euenus: "Avec ces qualités, Événos devait se faire une sorte d'autorité de moraliste mondain. C'est ce qui explique pourquoi Aristote le cite à plusieurs reprises et pourquoi il lui emprunte même des choses que d'autres avaient dites avant lui. En les redisant après eux, Événos se les était appropriées."

Let us assume, however, that the line comes from the

[^64]elder Euenus, and that he lived before Theognis. In the absence of any other trace of Euenus' hand in 467-96 this one line does not make good his claim to the whole poem. Euenus wrote $\pi \rho \hat{a} \gamma \mu^{\prime}$ or $\pi \rho \hat{\gamma} \gamma \mu^{\prime}$ ': in Theognis we find $\chi \rho \hat{\eta} \mu^{\prime}$. This suggests that if the Euenus whom Aristotle quotes is the elder Euenus, here again Theognis has incorporated a line with a slight change for the sake of differentiation. As for the internal evidence, 467-74 are addressed to a Simonides, who may or may not be one of the two poets of that name. Simonides of Ceos was born about the fifty-sixth Olympiad, while Theognis according to-Suidas and others flourished or was born in the fifty-ninth, so that the two poets may have known each other. The same cannot safely be said of Simonides of Amorgos and the elder Euenus. Thus the evidence of the name Simonides, so far as it goes, favours the claims of Theognis to this poem.

If on the other hand the line belongs to the younger Euenus, he may have been borrowing or adapting from Theognis, just as in the first fragment he quotes the "old
 the second Ва́кХо⿱ нє́т $\rho o \nu$ ă $\rho \iota \sigma \tau o \nu$ is based upon the maxim of Cleobulus, $\mu$ ét $\rho o \nu$ ă $\rho \iota \sigma \tau o \nu$, which Phocylides (fragment 12) and Theognis (335) had already used ; as in the third o $\rho \theta \theta \omega \mathrm{s}$
 and 898 of Theognis.

Thus the ascription of this poem to Euenus breaks down. Welcker ascribes to him also lines $667-70$, but for no better reason than that they too are addressed to Simonides. To Simonides are addressed also lines 1345-50, which belong to the Moṽa тaıठıкŋ'; but these Welcker prints under the head of тар@סiá.

Lines 903-30 are addressed to one Democles. Bergk would ascribe them to some poet "who is not to be put on a level with the old masters of elegy, but was perhaps divided by no very long interval of time from the late poets whom the author of our collection set aside." The poem is certainly remarkably bad, and it may be a late effusion which has got
in by accident or by deliberate insertion. But this one may admit without following Welcker in his other excisions, for the poem is unique, and the charges which can be brought against it are such as can be brought against no other poem in the book ${ }^{1}$.

Following Welcker so far, recent writers have gone on to ascribe other poems to other poets. In 877 - 8 and 93942 Bergk sees the hand of Mimnermus. Hartung would give 603-4 to Callinus, 605-6 to Solon. "Lines 879-85," says Bergk, "are perhaps taken from the elegies of Tyrtaeus, though others may think of Polymnestus. Hartung assigns them to Chilon." 12II-6 Bergk gave first to Thaletas and afterwards to Anacreon, while "von Leutsch ascribes them to Epimenides, whether in jest or in earnest I do not know." These conjectures rest on no evidence but that of style, or at best on geographical references, which must be treated with especial caution in the case of Theognis, who travelled much and made his home in many lands. Ascriptions of this kind have little value apart from the assumption that our collection is drawn from many poets, and they are not reasons for this assumption but consequences of it. The following are three good examples.
H. Flach ${ }^{2}$ gives to Solon 947-8. "These lines," he says, "are without doubt Solonian." This for no better reason than that Solon held such a position as the lines describe, and that they do not agree with Flach's view of the political circumstances of Theognis, whose poems he regards as written all under a democracy. Herwerden too ${ }^{3}$ ascribes the couplet to Solon because $\lambda \iota \pi a \rho o ́ s$ was a common epithet of Athens: "est áфú $\omega \nu$ тıんク́ illa, quam salse ridet Aristophanes ${ }^{4}$." But common as $\lambda \iota \pi a \rho a i$ '. A $\theta \hat{\eta} \nu a \iota$ is in later writers, it does not appear before Pindar, and Pindar calls many cities $\lambda_{\imath} \pi a \rho o ́ s$ besides Athens.

[^65]In 1043-4 Sitzler reads 'A $\sigma \tau v \pi \alpha^{\prime} \lambda \eta$ s as a by-form of 'A $\sigma \tau v \pi a \lambda a i \neq s$, and adds: "si Astypalaeam Coam intelligis, Philetas, si Samiam, Anacreon horum versuum auctor esse potest." There seems to be no authority whatever for this by-form, and 'A $\sigma \tau v \pi a ́ \lambda \eta s$ is only an improbable conjecture.

603-4 refer to the fall of Magnesia, I 1O3-4 to the fall of Magnesia, Colophon and Smyrna. It is generally supposed that the second of these couplets could have been written only when the fall of Smyrna, which was destroyed by Sadyattes or his son Alyattes in the beginning of the sixth century, was fresh in men's minds; and only by a poet of Asia Minor ${ }^{1}$. This is neither proved nor probable. Colophon was taken by Gyges probably in the beginning of the seventh century, Magnesia by the Cimmerians not long after. Thus no poet could have seen all three events. And if the writer of lines IIO3-4 took one or two of his examples from ancient history, who shall say that he did not take all three? Probably he borrowed them from earlier elegiac or iambic poetry ${ }^{2}$.

## II.

The second kind of alien matter which Welcker finds in our text is "parodiae, quas, ut furcillis expellantur, designasse sufficit, quamvis quaedam huc traxi, de quibus diversae fortasse erunt doctorum virorum sententiae."

He devotes pages Lxxx to XCV of his Prolegomena to an examination of the remains of parody in Greek literature, with special reference to Bion of Borysthenes. He has no difficulty in finding much evidence that Theognis was often parodied. 215-6 were thus travestied with reference to the Philostratus who lived at the court of the great Cleopatra ${ }^{3}$ :
$\pi a \nu \sigma o ́ \phi o v$ ỏ $\rho \gamma \eta ̀ \nu$ ỉ $\sigma \chi \epsilon \Phi \iota \lambda о \sigma \tau \rho a ́ \tau o v$, òs $\mathrm{K} \lambda є о \pi a ́ \tau \rho a$


[^66]This kind of parody is to be distinguished from what we


 $\lambda o \nu \delta \dot{\epsilon}$
$\chi \rho \grave{~ к а к i ́ a \nu ~ ф є \cup ́ \gamma о \nu т а ~ к а i ̀ ~ є ’ s ~ \beta а Ө и к \eta ่ т є а ~ т о ́ ข т о \nu ~}$


This is not a parody but a correction; it resembles Solon's answer to Mimnermus, or Theognis' treatment of lines from Tyrtaeus, with this difference, that while Solon and Theognis gave their corrections a place in their poetry, Chrysippus made his in conversation or in a prose treatise, not intending the poem as amended to have an independent existence. Bion again made a reductio ad absurdum of $177-8^{3}$ : रapiєv

 $\dot{\eta} \mu \omega \nu$; Many such criticisms of Theognis were made by the Stoics, Bion and others. But these are not parodies, nor were they likely to lead to parodies. What we are entitled to demand from Welcker is proof that parodies or satirical comments have ever attached themselves to the works of the author at whom they were aimed, or taken the place of genuine lines. His only example is this ${ }^{3}$ : "Bacchylidis
 фéryos Ursinus in codice Stobaei ${ }^{5}$ ita in contrarium im-
 фíos épos $\pi \rho \circ \sigma \iota \delta \in i \hat{\imath}$." But this is merely the eccentricity of one unimportant manuscript. There may be a few things of this kind in Greek and Latin literature ${ }^{6}$; but is there a

[^67]single case in which parodies have been systematically and of set purpose woven into an author's work?

With regard to Theognis we know as a matter of fact of one other parody besides that of 215-6. Hesychius
 $\epsilon \in \pi a \iota \nu \eta{ }^{\prime} \sigma \omega$, "ubi," says Bergk, "scribendum videtur Bó̀ßov $\dot{\epsilon} \pi a \iota \nu \eta{ }^{\prime} \sigma \omega$, Пoдvтaíoŋ, quod sive comici sive parodi alicuius velut Cratetis est." But this of course does not appear in our manuscripts.

There is then no evidence to prove it likely or possible that poems written in ridicule of Theognis should have been incorporated in any considerable number with his genuine poems. The thing is in itself not much more probable than that one of J. K. Stephen's or Owen Seaman's parodies should be included in the poems of Swinburne or Browning. Of course a few such sarcasms may have been written in the margin and later given a place by accident in the text. But what Welcker sees is a deliberate system of insertion, and for this he can give neither parallel nor proof.

It remains to examine one by one the passages which he prints under the heading Mapøoiau.

The first is $1161-2$, which he thinks a parody of 409-IO. In 409-10 A and O read:
oưסéva $Ө \eta \sigma a v \rho o ̀ \nu ~ \pi r a \iota \sigma i ̀ ~ к а \tau а Ө \eta ́ \sigma \epsilon \iota ~ a ̉ \mu \epsilon i ́ \nu \omega ~$


In II6I-2 A reads:



where the other manuscripts have катаӨ $\dot{\eta} \sigma \epsilon \nu$ maıбiv. Such a use of the future infinitive is impossible. Since A is by far the best manuscript it is fair to assume that кaгaO $\eta \sigma \epsilon \iota \nu$ $\pi a \iota \sigma i \nu$ is due to a transposition made for the metre's sake, and that maıбi» кaтaӨ' $\sigma \epsilon \iota \nu$ is nearer the truth. The obvious emendation is ката日 $\dot{\sigma} \sigma \iota$, whereby 1161 becomes identical with 409. The couplet thus produced would mean: "Thou wilt do better to lay by no treasure for thy children; but give to good men, Cyrnus, when they ask." But катаӨंウєє
 and the change from the future to the imperative is awkward. The question is complicated by the fact that Stobaeus, xxxi. 16, has
 aỉoovs ïv à $\gamma a \neq o ̂ ̂ s ~ a ̉ \nu \delta \rho a ́ \sigma \iota, ~ K u ́ \rho \nu є, ~ \delta i ́ \delta \omega \varsigma-~$

" thou wilt store up in thine house no better treasure than the mercy (or reverence) that thou shewest to good men"which agrees with neither version. From all this it is probable that the corruption of our manuscripts is deep seated. But even if we accept with Welcker the reading of the inferior manuscripts, we have not a parody properly so called, but a variation of the language accompanied by a change of meaning. Theognis thus varies lines of Solon, Tyrtaeus and others ; and if he deals thus with others' poems, why could he not do the same with his own ?

Welcker's next parody is 1353-6, over which he prints $301-2$. They are neither a parody of 30I-2 nor a variation upon their theme, but an entirely different sentiment couched in language which resembles them only in one line. $\pi \iota \kappa \rho o ̀ s$
 (the "dulcis-amarus" of Virgil's third Eclogue) as well as it could be expressed, and so Theognis uses these words as a sort of formula, just as $\epsilon i \mu \eta \dot{\epsilon} \mu \eta \eta \nu \gamma \nu \omega \prime \mu \eta \nu \epsilon \in \xi a \pi a \tau \hat{\omega} \sigma \iota$ $\theta \in o i$ is used both in 540 and in 554 ; just as ómórous $\eta_{\epsilon}$ дıos
 is true of $\pi \dot{a} \nu \tau \omega \nu$ тov̂т àvinpóтatov, with which compare $\pi a ́ \nu \tau \omega \nu$ то仑ิт àvıךро́тaтov in 124 and $\tau \hat{\omega} \nu$ ä $\lambda \lambda \omega \nu \pi a ́ \nu \tau \omega \nu$ àvınóтatov in 812. To speak of parody in such a connexion is to misuse the word ${ }^{1}$.

The same is true of the resemblance between lines 1238

[^68]and 1086. A formula appears in both, but they are not otherwise related.

Over 1365-6 Welcker prints 1049-50. The lines may be allowed to speak for themselves.

237-54 form a complete poem. "I have given thee wings, Cyrnus, wherewith thou shalt fly over sea and land...; thou shalt be a theme for song while earth and sun remain. And yet thou shewest me no respect, but beguilest me with words as if I were a little child." Here, as in a well-written epigram, the sting of the poem is in its tail. The description of the fame which Theognis has given to Cyrnus only leads up to the complaint of the last couplet. This couplet Welcker regards as a sarcastic addition, and prints apart among the parodies. By this proceeding he makes the poem lame and impotent. To what does $\sigma o \grave{\mu} \mu \grave{\nu} \boldsymbol{\nu}$ '่ $\boldsymbol{\omega}$ of 237 answer
 against Welcker is to read the poem ${ }^{1}$.

Over IIO5-6 Welcker prints $415-8$. The only resemblance is that the metaphor of gold and lead and the touchstone appears in both poems expressed in similar and yet different language.

Welcker does not say from what his three next passages, $37 \mathrm{I}-2,503-8$, 1345-50, are parodied. The first he rejects presumably because it is more in keeping with the Môva $\pi a \iota \delta \iota \frac{1}{\prime}$ than with the gnomes among which it stands; the second because it is a confession of drunkenness unworthy of Theognis ; the third for no apparent reason, unless it be that it is addressed to Simonides.

Over 577-8 Welcker prints 845-6. In 577 Schneider's
 the two poems are not connected in thought. In 577 како́v and $\dot{\epsilon} \sigma \theta \lambda o \dot{o} \nu$ are presumably masculine; only when the couplet

[^69]is put immediately after $845-6$ does it become natural to take them as neuter. $577-8$ mean: "It is easy to make a good man bad or a bad man good"-or "it is easier to make a good man bad than a bad man good"-; "teach me not; I am not of years to learn." $845-6$ mean: "It is a light matter to turn a man's good fortune into bad"-or, if we read a $\dot{\nu} \delta \rho i$, "it is a light matter for a man to turn good fortune into bad"-, "but a hard to turn bad fortune into good." є $\dot{v}$ кєі́ $\mu \mathrm{\epsilon v} \nu \nu$ ằ $\nu \delta \rho a$, a man well situated, or ev์ кéi $\mu \in \nu o \nu$, a thing that is well situated, is very different from è $\sigma \theta \lambda o ́ v$ or кaкóv, a man of good or bad character. Thus $\mu \eta^{\prime} \mu \in \delta i \delta a \sigma \kappa^{\prime}$ cannot refer to $845-6^{1}$.

Over 1037-8 Welcker prints 1219-20. Here again there is no connexion of thought. The one couplet says, "It is hard to beguile a foe, easy to beguile a friend "; the other, " It is hardest to beguile a good man, as I have long been convinced." By being put together they get a spurious resemblance to one another ; but our text does not put them together.

Over 1041-2 Welcker prints 1217-8. Here we certainly have a contradiction. But 1041-2 refer to a particular case, while $1217-8$ are general. If a later writer had wished to parody $1217-8$ he would have kept much nearer to their language, thus:



It would be more plausible to take $1217-8$ as a correction of 1041-2, made in the spirit of Chrysippus or Bion. But Theognis must be permitted to be inconsistent. He is not a cold-blooded moralist, drawing up a complete and ordered scheme of wisdom, but a man of affairs and a man of feeling who says what comes to his mind.

Over 1181-2 Welcker prints 823-4. A careful examination of these two aphorisms will shew that they are not

[^70]contradictory but complementary to each other. 823-4 mean: "Neither further a tyrant's cause in hope of gain, nor slay him if thou art bound by pledge"; in other words, do not make common cause with a tyrant, but, on the other hand, if you are pledged to him, do not break your oath. $\theta \epsilon \hat{\omega} \nu$ ӧркьа $\sigma v \nu \theta \epsilon \epsilon \mu \epsilon \nu$ os must be conditional or it is mean-ingless-a consideration which Welcker seems to have overlooked. II8I begins with a $\delta \dot{\text { é, so that }}$ to join this couplet, if possible, with what precedes. II79-82 will then mean: "Honour and fear the gods, Cyrnus, for that keepeth a man from doing or saying things unholy; but to lay low as thou wilt a people-eating tyrant is no sin towards the gods." If 823-4 are looked at in the light of these lines it becomes doubly clear that what 824 condemns is not the murder of a tyrant but the breaking of an oath sworn in the name of the gods. Thus here again we have a particular and a general counsel. 823-4 are for the benefit of those who are pledged by oath to a bad cause, 1181- 2 of those who are bound only by the common principles of godliness.

## III.

The third kind of foreign matter which Welcker banishes from the text is "epigrammata, quae quod certas quasdam personas, locos, casus, tempora spectant, a gnomis necessario ablegantur." He remarks that except for six lines cited by Athenaeus, two of which do not appear in our manuscripts, none of these poems is anywhere quoted. He notices, however, an exception to this rule.





Of this poem, 1059-62, the second couplet appears in Stobaeus, xcvii. 9, under the lemma Єєó $\mathbf{\gamma \nu \iota} \delta$ os. Why does not Stobaeus quote the first couplet also? Because it was
not to his purpose, for his ninety-seventh chapter is headed חevías 廿óyos. Welcker says of the second couplet ${ }^{2}$ : "sententia Theognidi a Stobaeo adscripta loco fortasse non suo annexa est. Certe epigrammatarius non apte illa (ut Theognis ipse 209 Mimnermi aliqua, incertus 1155 - 60 Tyrtaei quibus-
 conditionem pertineant, ó $\rho \gamma \eta^{\prime}$ autem animum significet." Around the meaning of какót $\eta \varsigma$, й $\rho \epsilon \tau \eta \dot{\eta}, \delta \epsilon i \lambda o ́ s, \dot{\epsilon} \sigma \theta \lambda o ́ s$ and the like in Theognis has raged a controversy into which it is not necessary to enter here. Suffice it to say that these words have not lost their moral significance in Theognis. It is a mistake to treat them as denoting no more than political or social distinctions. When Theognis applies áyaOós, $\dot{\alpha} \rho \in \tau \eta$ and the like to men of high birth, like a true aristocrat he credits his class with superior moral worth. If ára $\theta o \dot{\prime}$ is to be taken as the name of a class, then III-2 for instance are a play upon words, and one which Theognis repeats an intolerable number of times. In countless cases it is clear that these words have a purely moral significance, for instance in 579 and in 435-8. On Welcker's theory 435-8 should mean: "If wisdom could be made and inserted in a man, no nobleman would ever have a commoner for his son; but no teaching will turn a commoner into a nobleman."

Thus Welcker's objection to 1059-62 falls to the ground. The first couplet might stand by itself, but it would be very weak; while the addition of the second makes a complete poem quite in the manner of Theognis. There is then no reason for breaking up this poem. It follows that Stobaeus had one of Welcker's "epigrammata" in his text. The fact that Stobaeus quotes from only one of these personal poems, and then omits the couplet which contains the address, suggests to Welcker's mind that they were absent from his text of Theognis. But the reason why Stobaeus quotes only this couplet is simple: it is the only couplet of the "epi-

[^71]grammata" which was suited to his purpose, as may be seen by reading them as they stand on pages 56-9 of Welcker's edition. We must not expect the author of a gnomic anthology to make use of a $\pi \rho о \pi \epsilon \mu \pi \tau \iota \kappa o ́ \nu ~ l i k e ~ 691-2, ~ o f ~$ a challenge to a contest like $993-6$, of abusive or reproachful poems like $453-6$ or $599-602$, of allegories or riddles like 257-60, 861-4, 949-54, 1229-30. In I169, it is true, we
 for the purpose of Stobaeus by the personal reproach contained in the following words:

## єv̉ $\delta$ è кaì aủtòs


As with Stobaeus, so with the other authors who quote Theognis. It is the gnomic poems with which they are concerned. This is far from surprising when we remember, first, that the non-gnomic poems are few, however much more interesting than the rest they may be to us; and secondly, that many of those who quote from him-Plato, the Stoics, Plutarch, Dio Chrysostom-had themselves a moral and didactic purpose in view. The authors who looked at Theognis from any other standpoint, as Eratosthenes from the historian's, Athenaeus from the curiosity-hunter's, quote from him allusions to persons and places; but since such authors are rare in Theognis' case, the quotations from his allusive poems are few.

The only remaining reason for rejecting the "epigrammata" is that Theognis is generally spoken of as a gnomic
 for his poems. But the predominant character of his poetry is gnomic, and it cannot be proved that he was ever regarded as gnomic throughout, uniformly and unchangingly. As for the titles, they have no authority. Our manuscripts do not recognize them. A has simply $\theta$ eóy $\quad$ i $\delta o s$ é $\lambda \epsilon \gamma \epsilon i \omega \nu \quad a^{\prime}, \mathrm{O}$ has
 of the inferior manuscripts has $\theta$ eó $\gamma \nu \iota \delta o s ~ \gamma \nu \hat{\omega} \mu a \iota: ~ \mu \hat{a} \lambda \lambda o \nu$ $\theta \epsilon o ́ \gamma \nu \iota \delta o s ~ \gamma \nu \omega \mu о \lambda о \gamma i ́ a ~ \pi \rho o ̀ s ~ \kappa v ́ \rho \nu o \nu ~ \pi о \lambda v \pi a i ̂ ̀ \eta \nu ~ \tau o ̀ \nu ~ \epsilon ่ \rho \omega ́ \mu \epsilon \nu o \nu$, and the rest have equally arbitrary titles. In Suidas and

Eudocia $\gamma \nu \omega \mu о \lambda o \gamma i a$ and $\dot{\nu} \pi о \theta \hat{\eta} \kappa a \iota$ are used in a way which suggests descriptions rather than titles. Plato in the Meno, when he wants to locate a quotation, uses only a distinction dependent on metre. In fact, titles are generally to be treated with suspicion in the case of early Greek writers, especially where several titles compete with one another as in Thucydides. Theognis cannot have felt much need for a title; and when titles were first given to his poetry, they were naturally chosen in accordance with the character of the majority of the poems.

The internal evidence against these poems is mostly geographical. We know too little about Theognis to say where he cannot have been, but we know at least that he wandered far and saw the towns of many men.

## IV.

Welcker's fourth class is "convivalia carmina, vel juvenilem hilaritatem spirantia vel licentiosa, quorum indoles a gnomicis omnino abhorret"; and he prints a hundred and ten lines under the heading $\Sigma$ vитотькá. In some of them, he says, as in $567,877,977-8$, the poet speaks as a young man ; in 1122 as a rich man-but here Welcker is wrong, for III9-22 are a prayer, and the verbs are in the optative throughout. In no poem does Theognis speak as a rich man; and though he speaks to Cyrnus as a father to a son (IO49), and as one to whom years have brought the philosophic mind, he nowhere appears as an old man; for even in 1009-10, 1020-2, and other similar passages (none of which Welcker recognizes as the work of Theognis), it is the prospect rather than the presence of old age that distresses him. And it is unreasonable to confine the literary activity of Theognis to any one period of his life. Even if it be admitted that some of the $\Sigma v \mu \pi о т \iota \kappa$ á necessarily belong to a young man or a man in the prime of life, that is no reason for banishing them from Theognis. Nor must it be supposed that the poems of his youth would stand at the head of the volume, as Tennyson's Juvenilia do; for whatever the principle on which our
collection was arranged, it was certainly not by chronological order throughout.

A passage of Eustathius quoted by Welcker shews how the gnomic and erotic and abusive poems of Theognis are connected-by their use at banquets. Speaking of $\sigma \kappa o ́ \lambda \iota a$ he says ${ }^{1}$ that they are $\tau a ̀ ~ \mu \grave{̀} \nu \quad \sigma \kappa \omega \pi \tau \iota \kappa a ́, \tau a ̀ ~ \delta e ̀ ~ \pi \rho o ̀ s ~ e ́ ~ ¢ ~ p \omega \tau a, ~$ $\pi о \lambda \lambda \grave{\iota} \delta \grave{\epsilon} \kappa a i ̀ \sigma \pi o v \delta a i ̂ a$. If we add praise or blame of wine, this is a fairly accurate description of the poems of Theognis. The poems addressed to Cyrnus were used at banquets, as Theognis himself tells us in 239-43. Similarly poems of Bias, Chilon, Solon and others were used as $\sigma \kappa o ́ \lambda ı a$. If Theognis wrote one class of $\sigma \kappa \hat{o}_{\iota}{ }^{\prime}$, may he not have written others?
V.

Welcker distinguishes Kúpvos from Пoлvтaiô $\eta \varsigma$, and accordingly supposes that Theognis wrote two bodies of gnomic poetry. This has no bearing on the question of foreign matter in the text, but it will be convenient to discuss it here.

Welcker's reason for regarding Kúpvos and Пoдvтaíठ $\eta$ s as different persons is that $\Pi o \lambda v \pi a i \delta \eta$ always stands alone and is never combined with K $\dot{v} \rho \nu \epsilon$, and that patronymics are not so used: "sed utrumque nomen semper, quantum scio, et in deorum invocationibus et in hominum alloquiis, conjunctum invenitur, ut $\Gamma \lambda a \hat{v} \kappa \epsilon \Lambda \epsilon \pi \tau i \nu \epsilon \omega \pi a ́ \iota, ~ ' E \rho a \sigma \mu o \nu i ́ \delta \eta$ X $a \rho i ̀ \lambda a \epsilon$ apud Archilochum, Г $\lambda a \hat{\kappa} \kappa{ }^{\prime}{ }^{'} \mathrm{E} \pi \iota \kappa v \delta \epsilon i \delta \eta \eta$ apud Herodotum, $\Sigma \tau \rho o i ́ \beta o v$ $\pi a \hat{\imath}, \tau o ́ \delta \delta^{\prime}$ äүад $\mu a, \Lambda \epsilon \omega ́ к \rho а т \epsilon \varsigma$ apud Anacreontem," and so on. Yet Solon addresses Mimnermus as $\Lambda \iota y v a \sigma \tau a ́ \delta \eta$, which is clearly a patronymic ${ }^{2}$; and Pindar, in Pythian v. 45, has 'A $\lambda \epsilon \xi \iota \beta \iota a ́ \delta a$, though the personal name 'A $\rho \kappa \epsilon \sigma i \lambda a$ has not occurred since line 5 and does not occur again till line $103^{3}$.

[^72]This is enough to prove Welcker's principle false. Few scholars follow him in this matter to-day ${ }^{1}$. But besides the advantage of settling the question once and for all, this investigation will reveal another trace of reasonable arrangement in our text.

Пo $\nu v \pi a i \delta \eta$ occurs first in line 25 . Lines 1 - 18 are four poems addressed to gods : the first two to Phoebus, the third to Artemis, the fourth to the Muses and Graces. These may be regarded as a sort of preface. Just as the Iliad and the Odyssey begin with addresses to the Muse, Lucretius with an address to Venus, and Aratus with Zeus, so Theognis begins with the patron of gnomic poetry, with his sister Artemis, the chief deity of Megara, and with the Muses and Graces, the givers of poetic charm. Then his very next word, Kúpve, gives the name of the friend to whom a large part of his poetry is addressed ; and, as if for completeness' sake, in the same poem he calls him also Пoлvтai $\delta \eta$, just as the first line of the lliad gives both the personal name and the patronymic of the chief character. Thus the poet seems to take the first opportunity of establishing the identity of Cyrnus and the son of Polypaus. After calling him simply K $\dot{\rho} \rho \nu \epsilon$ in the next few poems, he repeats the double address in 53-60. In the next poem we have $\Pi o \lambda v \pi a i \delta \partial \eta$ only, and it stands alone several times after this, though $\mathrm{K} \dot{\nu} \rho \nu \epsilon$, the shorter and therefore the more generally convenient form, is far the commoner. Only once again, in 183-92, do the two occur in the same poem.

This argument of course assumes the unity of three sets of lines, $19-26,53-60,183-92$. If any one of these sets will not admit of division, then K $\dot{\rho} \rho \nu o s$ and $\Pi o \lambda v \pi a i ̈ \delta \eta s$ are the same ${ }^{2}$. Welcker, rather than identify K $\dot{v} \rho \nu o s$ and $\Pi o \lambda v$ $\pi a i \delta \eta s$, breaks up these poems, giving $25-6,57-60$, 191-2

[^73]as separate fragments. But $25-6$ by themselves can only mean: "Nothing is wonderful, Polypaides, for Zeus himself never sends weather which pleases all alike." Differences of opinion concerning the weather are not so rare that all other marvels seem small beside them. If $57-60$ are taken apart, the question arises: Who are now good? The first sentence is meaningless without what precedes it in our text. In 191-2, again, ov́ $\tau \omega$ has no meaning apart from what precedes ${ }^{1}$, unless indeed Welcker would take it closely with $\theta a v ́ \mu a \zeta_{\text {E--" }}$ do not thus wonder"-which is both unlikely in itself and against the order of the words. None of these passages presents any difficulty if it is taken with what precedes it in the manuscripts ${ }^{2}$. Let us examine one at greater length.

If with Welcker we break off $25-6$ from what precedes, the end of the poem 19-24 may be translated thus: "...and thus shall each man say: 'Theognis wrote these lines, Theognis of Megara.' But renowned though I am among all mankind, never yet have I contrived to please all my fellow-townsmen." Such an ending is weak in English and perhaps even weaker in the Greek. 23-4 are very similar to $367-8$ : "I cannot understand my fellow-townsmen's mind, for I please them neither by my good things nor by my bad." He does not leave off with this confession, but proudly goes on-" but though many inveigh against me, bad and good alike, none of the unwise can imitate me." So in 19-26 he does not end with a confession of failure, but justifies himself by a proud comparison with Zeus. "But renowned though I am among all mankind, never yet have I contrived to please all my fellow-townsmen. No wonder, Polypaides; for not Zeus himself pleaseth all either with his

[^74]rain or with his sunshine." The poem is complete and could not be better turned. By cutting off the last couplet, here as in $237-54$, Welcker robs the epigram of its sting.

Lines 19-26 then go together. It follows that Cyrnus and Polypaides are one, and that Welcker is wrong in distinguishing two bodies of gnomic poetry addressed to two different persons ${ }^{1}$.

## VI.

Lastly, Welcker sets aside the Musa Puerilis. This part of our text is in many ways distinct from the rest. It is found only in one manuscript. Almost all of it deals with a subject which is not prominent in the first book. The name Пodvтaiò $\begin{aligned} & \text { s never occurs in it ; Kúpvos once only, and then in }\end{aligned}$ a poem which is out of place. Not a single line of the Mov̂ra $\pi a \iota \delta \iota \kappa \eta^{\prime}$ is quoted in any Greek writer, and to all appearances it was unknown from the time of Plato to the time of Suidas?. Those who think that the first book is arranged by catchwords do not extend them to the second. Altogether this question is so different from the other problems in Theognis that for the present it had better be postponed.

And so much (as Tristran Shandy saith) for tearing out of chapters.

[^75]2 There may be a reference to 1362 in Aristophanes, Wasps $134^{2-3}$.

## CHAPTER III.

## WELCKER'S THEORY OF THE GENESIS OF THE TEXT.

Having removed so much, Welcker goes on to consider what is left. Sylburg and Heyne had thought it a selection from the full form of Theognis ; but Welcker accepts Heyne's later judgment, with Wassenbergh and Epkema, and holds that after the complete Theognis had vanished somebody gathered together as many remnants of it as he could find in later authors and anthologies, and so produced a collection which was afterwards expanded into our text. In support of this opinion he appeals to the witness of Xenophon and of the Meno, to lines 19-24, to the repetitions, and to the traces of patchwork in the order of the poems. We have done with Xenophon and Plato, but the rest of his evidence must now be examined.

## § I. Lines 19-24.

Of lines $19-24$ Welcker says: "qui vero clausulae imponendae unice apti sunt versus, eos, qui Theognideum librum reconcinnare studuit, ut operi ab ipso condito quodammodo pro lemmate essent, in fronte posuit statim post epigrammata, quibus invocationem deorum in epica poesi sollennem imitari voluisse videtur ${ }^{1}$." To this opinion he was led by the use of the word $\sigma \phi \rho \eta \gamma$ is in 19. About the meaning of $\sigma \phi \rho \eta \gamma i$ 's scholars have contended, and the case is still in court; but of that hereafter. As for Welcker, has he not been misled by
the modern use of the seal at the end of documents? But this use is only a conservative survival. The original purpose of the seal was to fasten up (say a letter) on the outside, and so $\sigma \phi \rho a \gamma i s, \sigma \phi \rho a \gamma i \zeta \omega, \sigma \phi \rho a \dot{\gamma} \sigma \sigma \mu a$ are regularly used in Greek. If one wished to insist on this point one might argue that though the seal comes last to the writer of a letter, to the reader it comes first, and that Theognis says not $\sigma \phi \rho \eta \gamma i \hat{\delta} \delta^{\circ}$ $\dot{\epsilon} \pi \iota \theta \dot{\eta} \sigma \omega$ but $\sigma \phi \rho \eta \gamma i s \dot{\epsilon} \pi \iota \kappa \epsilon i \sigma \theta \omega$, where the passive naturally suggests the point of view of the reader. But this would be hypercritical. All that need be insisted on is that from the use of $\sigma \phi \rho \eta \gamma$ 's in. a metaphor no inference so precise as Welcker's can be drawn. And we have already seen a reason why Theognis may have chosen to put this poem at the head of his volume, in that it contains both his own name and the two names under which he addresses Cyrnus; and also, it may be added, an indication, in $\sigma o \phi \iota \zeta о \mu \in ́ v \varphi$, of the predominant character of the book. Moreover, even if 19-26 were uniquely fit to end the volume, 19- 24 are uniquely unfit, since they are a confession of failure. But even if 1926 are taken together, as they must be, the militant spirit of the last lines is not what we look for at the end of a book.

## § 2. The Repetitions.

[^76]moment." 643-4: "Many become dear companions over their cups, but fewer in a matter of moment." There is a clear difference of meaning between the two couplets. The first comes just after poems describing the baseness and ingratitude of the $\delta_{\epsilon \iota \lambda o i}$ or какоi, and is followed by poems which complain of the difficulty of knowing men's hearts. 107-8: "Sow the sea, and thou wilt reap no rich crop; do good to bad men, and thou wilt get no good in return." 117-8: "Nothing is harder or worth more heed ${ }^{1}$ than to discover a counterfeit man." In this context $115-6$ naturally mean that many are willing to make what they can out of a man who will desert him in his hour of need. They clinch the accusation of ingratitude which the preceding lines have brought against the $\delta_{\epsilon} \iota \mathrm{o}_{\mathrm{o}}$. $643-4$ on the other hand come after lines which enjoin the necessity of careful judgment in important affairs. 631-6: "Let not temper prevail over reason. Think twice and thrice, for the tempestuous man comes to harm. Judgment and mercy belong to good men, but good men are few nowadays." 639-40: "Often the works of men go well against thought and hope, and of counsels is no fulfilment." 641-2: "Thou canst not tell friend from foe until thou meetest with a grave matter." Following this, lines 643-4 mean that in the excitement of wine men make hasty pledges of friendship of which they repent when an important matter is on hand. Thus the two couplets in question seem to mean the same only when they are looked at together and apart from their contexts. It is the context which gives a new meaning to old words, here as in 1253-4.

It is worth notice that neither $115-6$ nor 643-4 are anywhere quoted, though 115 is imitated in line 92 of the Pseudophocylidea.

A similar explanation may be given for each of the other semi-repetitions.
 pletely justified by the analogy of $\pi \epsilon \rho i \pi 0 \lambda \lambda o \hat{v}$ etc. Bergk thinks $\pi \epsilon \rho i$ superfluous,
 not denote value.

## 39-42 :

 єن̀Өvขтท̂ра какท̂s vैßрьos $\dot{\eta} \mu \epsilon \tau \epsilon ́ \rho \eta \varsigma^{1}$.



In 1081 - $1082 b$ we have the same poem with the change of ${ }^{\prime} \theta^{\prime} \theta^{\prime}$ oí $\delta \epsilon$ to ${ }^{\prime \prime} a \sigma \iota$ and the following line in place of the first pentameter:
viß $\rho \iota \sigma \tau \eta \dot{\eta}, \chi a \lambda \epsilon \pi \eta ̂ \varsigma \dot{\eta} \gamma \epsilon \mu o ́ v a$ $\sigma \tau a ́ \sigma \iota o \varsigma . ~$
The difference of wording answers to a difference of meaning. The first poem refers to the fear of a tyrant, the second to the fear of a violent party-leader. Theognis doubtless intended by the partial repetition to recall the first poem to the minds of the readers of the second, and the implied meaning is : "As once I warned this city of the danger of a tyrant, so now, under more or less similar circumstances, I warn it of the danger of a violent party-leader."

57-60 are in part the same as IIO9-14; but the second version differs from the first by as many changes as could be made without altering the general cast of the language, and the thought is expanded by the insertion of a new couplet. It is this new couplet which justifies the semi-repetition. In the first case Theognis complains of the ill effects of the admission of serfs to the citizenship; in the second he complains of no change so violent, but only of the rottenness of society and the overthrow of social conventions and distinctions ${ }^{2}$.

[^77]
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2II-2 (a maxim about wine) are almost identical with 509-10. But while the former couplet stands among others of a very miscellaneous character, the latter ends a set of at least four poems all referring to wine; it is the envoy, so to speak, of the descriptive poem 503-8.

Naturally enough, more than two forms of the gnome are quoted in later writers, parts of the one couplet being combined with parts of the other.

Note that 21I-2 should not be translated as if какò and ${ }_{a}{ }^{\prime} a \theta^{\circ} \dot{\nu}$, neuters, stood in the pentameter. "To drink much wine is bad; but if a man drinks it wisely it is not a bad wine but a good." That seems to be the meaning, though the Greek, having genders to its adjectives, expresses it more neatly. It is not strictly logical ; but probably Theognis was illogical of set purpose, meaning to suggest that it matters more how much a man drinks than what sort of wine. It is much as if Cyrnus had asked Theognis to recommend him a good wine, and Theognis had answered "Half a bottle." ${ }_{1}$

In 2I3-8 Theognis counsels his heart ${ }^{2}$ to adapt itself to its company; to imitate the polypus, which changes its colour to match the rock whereon it lies. To the first and third couplets 107I-4 bear a close resemblance: but the second version is addressed, not to the poet's heart, but to Cyrnus ; the polypus has vanished, "mood" appears in place of "colour" and "man" in place of "rock." The chief change, however, is in the last words, the most emphatic position of all. In the last line of the first passage Theognis says that "wisdom," that is to say worldly wisdom, is better than uncompromising

[^78]inflexibility（aं $\boldsymbol{a} \rho o \pi i \eta s$ ）；in the last line of the second，with an increase of cynicism，he says that it is better even than con－ spicuous merit（каì $\mu$ еүá̀ $\eta s$ á $\rho \in \tau \bar{\eta} s$ ）．Doubtless he had the first version in his mind and was consciously amending it when he wrote the second．That explains why he shortened the poem and abandoned the metaphor of the polypus． He says in effect：＂I told you once before that it is well to adapt yourself to your company，and that ooфi $\eta$ is better than $\dot{a} \tau \rho o \pi i \eta$＂－it was not necessary that he should add：＂I illus－ trated this by the metaphor of the polypus．＂－I wish now to repeat the advice．$\sigma o \phi i \eta$ is better even than $\dot{a} \rho \epsilon \tau \eta^{\prime} .{ }^{\prime \prime}{ }^{1}$

The graphic ungrammaticalness of 1072 is a merit and not a fault．

409－10：


1161－2 ：


This is the hardest problem among all these semi－repetitions； though whatever the second couplet meant originally it did not mean the same as the first．

The readings given are those of A．In in if A alone has $\pi a \iota \sigma i \nu \kappa a \tau a \theta \dot{\eta} \sigma \epsilon \iota \nu$ ，all the other manuscripts кaтaӨं $\overline{\sigma \epsilon \iota \nu}$ тaıбi»．катаӨウंбeıv cannot stand，whatever view we take of the couplet；for neither Theognis nor any editor of his

[^79]works or fragments who lived before the decadence of Greek could have written the future infinitive in a prolative sense
 as this. катaӨウं $\sigma \epsilon \iota \nu$ being certainly corrupt it is better, other things equal, not to extend the seat of the corruption ; and this, together with the general superiority of A, makes it probable that катaӨ $\dot{\eta} \sigma \epsilon \iota \nu$ ma८бiv is nothing but an inversion made with the object of patching up the metre. Moreover, if we assume that катaӨ向 $\sigma \epsilon \iota \nu$ is a mistake for катаӨ $\dot{\eta} \sigma \epsilon$, the addition of $n u$ may have been due to assimilation with the ending of $\pi a \iota \sigma i \nu$; and this assimilation would more easily take place if $\pi a \iota \sigma i \nu$ preceded than if it followed ката $\theta \dot{\eta} \sigma \epsilon \iota$.

Regarded apart, 409-10 give a perfectly satisfactory sense. "No treasure wilt thou lay by for thy children, Cyrnus, better than respect, which cometh to good men." The relative with $\tau \epsilon$ is used just as in Homer.

In 1161-2 some of the commentators see a corruption of 419-20. If so, the corruption is neither natural nor small ${ }^{2}$. Others suppose deliberate distortion : but who can have cared to foist upon Theognis a recommendation to Cyrnus to bequeath nothing to his children, but to spend all his substance in charity ; and who can have imagined that this advice was expressed grammatically by the couplet which appears in our text? The question is complicated by a couplet in Stobaeus, xxxi. 16, which has something in common both with 409-10 and with 1161-2:
aỉסov̂, $\ddot{\eta} \nu \dot{a} \gamma a \theta o i ̂ \varsigma ~ a \dot{a} \nu \delta \rho a ́ \sigma \iota, ~ K u ́ \rho \nu \epsilon, ~ \delta i ́ \delta \omega \varsigma . ~$

Hence Bergk suggests, with much ingenuity, that $\Delta \mathrm{I} \Delta \mathrm{O} \Upsilon$ or $\Delta I \Delta \Omega \Sigma$ may have come from $\operatorname{AI} \Delta O \Upsilon$ or $\operatorname{AI} \Delta \Omega \Sigma$ at the end of the following hexameter. But there is of course no evidence to shew that either of these words did stand at the end of the hexameter which followed 1162 in any form

[^80]of Theognis ; and the chance of any given word occurring in any given place is very slight.

But the best reason for defending 1162 is the excellent connexion which it gives with what follows, II62 $a-f$, the "repetition" of $44 \mathrm{I}-6$. Where these lines first occur the yà $\rho$ with which they begin may quite well refer to what precedes, 439-40. Can it equally well refer to $1161-2$ ? Yes, if we keep the reading of the manuscripts in 1162. "... But give to good men, Cyrnus, when they ask. For no man is fortunate in all things; but...." If, on the other
 Bergk and Cauer, the case is different. Bergk and Cauer supply some such words as $\ddot{\eta} \sigma o \iota \epsilon \ddot{\epsilon} \epsilon \tau a \iota$ before $\hat{\eta} \nu$, and take the couplet to mean: "No treasure wilt thou lay up for thy children, Cyrnus, better than the respect which thou wilt win if thou givest to good men." But are they justified in supplying so much? The words naturally mean: "Thou wilt lay up for thy children no better treasure than respect, Cyrnus, if thou givest to good men." This Theognis cannot have meant. What would be wanted for such a sentiment is "if thou givest to all comers." If we accept the reading of Stobaeus, aỉoûs $\ddot{\eta} \nu \dot{a} \gamma a \theta o i ̂ s a \nu \delta \rho a ́ \sigma \iota, \mathrm{~K} \dot{v} \rho \nu \epsilon, \delta i \delta \omega \varsigma$, the case is not much better. We must suppose that the poet was looking to the "lively expectation of favours to come" from the respect paid to good men ; and if that was his meaning, one can only say that he has expressed it very ill. But neither Stobaeus' reading nor Bergk's gives any excuse for $\gamma \dot{a} \rho$. If $\gamma \dot{a} \rho$ is to be explained-and it will be shewn hereafter that very few poems, if any, are introduced by particles which cannot be explained-no reading can stand in 1162 but that of the manuscripts.

But if 1162 is right, 1161 must be wrong. A genitive is wanted. The only word with which the line can dispense is ma८oiv. If the genuine word had fallen out, $\pi a \iota \sigma i \nu$ would naturally be supplied from 409; and from $\pi a \iota \sigma i \nu$ written over $\kappa а \tau а \theta \dot{\eta} \sigma \epsilon \iota$ might come both the corruption катa日ウं $\sigma \epsilon \iota$ and the two positions of ma८oiv. Cutting out ma८oiv as an interpolation, what are we to put in its place? $\pi$ गovitov
might serve. Of course $\theta \eta \sigma a v \rho o ̀ \nu$ would be a silly word to use with $\pi \lambda_{\text {ovion }}$ if this couplet stood alone; but if $1161-2$ are regarded as an amendment of $409-10$, the combination of $\theta \eta \sigma a v \rho o ̀ v$ and $\pi \lambda$ ovíov would give a good $\pi a \rho a ̀ ~ \pi \rho o \sigma-$ Sociav. 409: "The best treasure to lay up is respect." 1161: "The best treasure to lay up is-money." ${ }^{1}$

Bergk, Cauer and others attach importance to the couplet which appears in Stobaeus. But it is not likely that Theognis spoke of laying up as a treasure the respect which a man pays to others-such an idea could hardly have preceded Christianity -even if "to pay respect" could be expressed by aiठ $\omega$ di $\delta o \delta v a l$, which is more than doubtful. If with Bergk we emend to $\hat{\eta} \nu \ldots \delta \iota \delta \hat{\varphi} \mathrm{s}$, we have to read in too much, as we saw above. Perhaps the couplet of Stobaeus was produced from 409-10 partly by a conscious or unconscious reminiscence of $1161-2$, partly by the ordinary processes of corruption.

Thus the similarity between 409-10 and $1161-2$ reduces itself to a mere verbal echo such as we find elsewhere in Theognis?

597 is all but identical with 1243 , but 598 is very different from 1244. 597-8 are addressed to a personal enemy, the "fellow" of $595^{3}$; 1243-4 to the subject of the Moṽa

[^81]$\pi a \iota \delta \iota \kappa \eta$. The hexameter is a set form of words, founded, it may be, on a colloquial idiom with which we are not acquainted ${ }^{1}$. In the same way convenient expressions are common to 168 and 850,301 and 1353,366 and 1030,417 and IIO5, 540 and 554, 593 and 657, 1152 and 1262.

We now come to the lines which were omitted by the editors before Hiller as identical repetitions of lines which precede them in the text ${ }^{2}$.
$4 \mathrm{I}-2$ are repeated after 1082 with the change of ${ }^{\prime \prime} \theta^{\prime}$ oí $\delta \varepsilon$ to $\varepsilon$ éarl. The question of these lines is the same as the question of $39-40$ and $108 \mathrm{I}-2$, which was discussed above.
$87-92$ are a complete poem standing in the middle of a series of poems, 69-128, which advise a careful choice of friends. In $1082 c-1084$ (that is, after the repetition of 39-42) A and O and seven other manuscripts repeat $87-90$, with a new couplet in place of $9 \mathrm{I}-2$. O's readings are the same in the repetition as in $87-90$, but A has $\ddot{a} \lambda \lambda a \rho$ for $\ddot{a} \lambda \lambda \eta$ in $1082 c, \vec{a} \lambda \lambda \grave{a}$ for $\eta^{\prime} \mu \epsilon$ in $1082 e, \dot{\epsilon} \mu \phi a \nu \epsilon ́ \omega \varsigma$ for $\dot{\alpha} \mu \phi a \delta i \eta \nu$ in 1082 f . In neither case can the third couplet reasonably be separated from the other two, for then there would be nothing to which $\delta_{\text {é }}$ in 91 and oṽt 10 in 1083 could refer. Thus we have two poems of three couplets each, the first and second being the same in both cases but for a few slight changes made for differentiation's sake, the third of the one quite different from the third of the other. This difference in the third couplet it is which justifies the semi-repetition. As to A's variants, there can be no doubt that A is right through-

[^82]out. Firstly, it is the oldest and by far the best manuscript. Secondly, if its readings are wrong they must be so by design and not by accident; for it is not likely that three such changes should have been made by accident in four lines. Thirdly, memory of $87-90$ may have caused the scribe of O or an ancestor of O to emend the second passage accordingly. Corruption in O by assimilation is much more probable than corruption-at least such corruption as this-in A by differentiation.

Here then we have clearly a case in which some of the manuscripts have made two similar passages identical. This suggests that elsewhere in all the manuscripts the action of one poem on another may have produced greater similarity than Theognis designed.

All the variant readings are good in themselves. ä $\lambda \lambda \eta$ does as well as $a^{\prime} \lambda \lambda a \varsigma, \dot{\epsilon} \mu \phi a \nu \epsilon ́ \omega s$ as $\dot{a} \mu \phi a \delta i \eta \nu$; and though $\dot{\alpha} \lambda \lambda \grave{\alpha}$ at the beginning of the third line is perhaps an improvement, the asyndeton of the first version is not in itself a fault. Bergk by an eclectic process adopts some of A's later readings in the first version, the only one which appears in his text ; but this is unscientific, since he does not attempt to explain the variation.

97-100:




These lines should certainly be joined with what precedes, as $d \lambda \lambda \grave{a}$ suggests. $93-6$ are a caution against those who speak ill of a friend behind his back. Hartung would join the two passages, but suppqses that a couplet has fallen out between. Surely this supposition is unnecessary. The contrast between the false friend who praises with his lips and condemns in his
 friend who overlooks even real faults, is sufficiently clear and good.

After 1164 AO and seven other manuscripts repeat these
lines with the following changes：in the first line toooviós too ${ }^{1}$ $\dot{a} \nu \grave{\eta} \rho$ é $\sigma \tau \omega$ фíخos，in the third $\tau o \hat{v} \tau$＇for $\tau a \hat{v} \tau$＇．Both these changes are appropriate to the new context．＂A man of sense，＂say 1163－4，＂will see and say and hear and think only what his heart bids him．＂After this follows naturally the sentiment：＂A friend to be desired is he who bears with his comrade＇s faults of temper＂；for he is just the man who must have eyes and tongue and ears and reason under control of his heart．Not that these two sentiments form one poem－ $1163-4$ have all the look of a complete aphorism，and the next line does not begin with a connecting particle；but they are akin in thought and supplementary the one to the other． This explains the removal of $\dot{a} \lambda \lambda \grave{a}$ ，which would have been out of place．$\tau a \hat{v} \tau^{\prime}$ may have been changed to $\tau 0 \hat{v} \tau o$ because the plural was appropriate in the first place，where both a warning and a recommendation are given，the singular in the second，where the recommendation stands alone．

Thus here too Theognis has taken part of an old poem and adapted it by slight changes to a new context．

209－10：
oủסeís to九 фev́qovtı фídos кaì $\pi \iota \sigma \tau o ̀ s ~ e ́ t a i ̂ \rho o s . ~$

This stands in a set of miscellaneous gnomes，between a poem on avarice and a poem on wine．After 332 A alone gives the following couplet（332ab）：

## oủk ếт兀 фєúyovtı фí入os кaì тıбтòs étaîpos． 

Has A inserted，or have the other manuscripts omitted？ Certainly the latter．Probably the common ancestor of the other manuscripts omitted the couplet by a lipography easy to explain，since фévovi九 of the hexameter would be directly above фeúgovt＇of 333．333－4 look at friendship with an exile from the friend＇s point of view， $332 a b$ from the exile＇s． Thus 209－10 are repeated in order to contrast the two sides of the matter by juxtaposition．There is no reason to make

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the two versions identical. ov' $\delta \in i ́ s ~ \tau o \iota ~ i s ~ a s ~ g o o d ~ a s ~ o v ่ \kappa ~ \epsilon ै \sigma \tau \iota \nu ; ~$ and while no fault can be found with àvinpóтarov ${ }^{1}$, the comparative gives a different and somewhat finer sense: "and this friendlessness is more bitter than banishment itself." Bergk, Sitzler and others change 209-IO into identity with the second version. Clement of Alexandria ${ }^{2}$, it is important to notice, quotes the hexameter in its second form.

367-70:


 $\mu \iota \mu \epsilon i \sigma \theta a \iota \delta^{\prime}$ oủ $\delta \epsilon i \varsigma ~ \tau \omega \hat{\nu}$ ả $\sigma o ́ \phi \omega \nu$ סv́vataı.
 vóov from the second version, giving no reason for his conduct; but Ziegler, Studemund, H. Schneidewin and Cauer agree with him on the ground that a spondee is not found in Theognis before the bucolic diaeresis, and that therefore the
 are the facts? This rhythm is fairly common in Homer ${ }^{3}$. In the old elegists the following examples of it appear:

## Tyrtaeus

 Xenophanes



Theognis





[^83]
 1193: à $\sigma \pi a ́ \lambda a \theta o \iota ~ \delta \grave{~ \tau ~ \tau a ́ \pi \eta \sigma \iota \nu ~ o ́ \mu o i ̂ o \nu ~ \sigma \tau \rho \omega ̂ \mu a ~ \theta a \nu o ́ v \tau \iota . ~}$
These are about all the instances to be found in the early elegists, but they are quite enough to shew that Theognis could use this rhythm when he wished. The ear does not
 though the diaeresis there coincides with the beginning of a relative clause, yet the pause is very slight, much slighter than the pause in 445. Moreover, if ov' Suvaual yvêvaı vóov $\dot{a} \sigma \tau \hat{\omega} \nu$ was the original form, Theognis when he wanted to add an adversative particle was bound to write $\dot{\alpha} \sigma \tau \omega \hat{\nu} \delta^{\prime}$ ov
 original form, the $\delta$ é could have been retained or removed without change in the order of the words.

The couplet is repeated after 1184 with $\dot{a} \sigma \tau \hat{\omega} \nu \delta^{\circ}$ ov Súvapat. Brunck was no doubt right in thinking that it should be joined to $1183-4$, as $\delta$ ' suggests. "There is no man under the sun over whose head censure does not hang; but I cannot understand my fellow-townsmen's mind, for neither my good things nor my bad please them." Some men are too good or too bad, too wise or too foolish for their fellows: how is it that Theognis cannot please, being both good and bad, both wise and foolish? The next two lines, $1185-6$, supplement this poem, though they are not a part of it, by suggesting that he is not after all the happy mean but a rare combination of clear head and ready tongue.

Thus here again Theognis has fitted part of an old poem into a new setting.

415-8:




The last word is $\lambda$ óyos in A only, vóos in the rest. After

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1163-4 AO and seven other manuscripts "repeat" 97-100; and after that AO "repeat" $415-8$ in this form (II64e-h):


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    \pi\iota\sigma\tauò\nu є̇\tauaî\rhoov,ö\tau\varphi \mu\etá \tau\iotaৎ єै\nuє\sigma\tau\iota \deltaó\lambdaos.
```



```
    \chi\rhov\sigmaós, v̇\pi\epsilon\rho\tau\epsilon\rhoí\etas ă\mu\mu\iota\nu \epsilonै\nu\epsilon\sigma\tau\iota \lambdaóyos.
```

O has vóos as in the first place ${ }^{1}$. Since $O$ and the inferior manuscripts all go back to one manuscript probably not earlier than $\mathrm{A}^{2}$, 入óros has at least equal authority with vóos. Perhaps $\lambda$ óyos originally stood in one version, vóos in the other ; and by assimilation the one reading prevailed in A , the other in O and the rest.

With the language of $417-8$ and $1164 g h$ must be compared $1105-6$ :

$$
\begin{aligned}
& \text { єis ßácavov } \delta^{\prime} \text { є̀ } \lambda \theta \grave{\omega} \nu \text { таратрıßó } \mu \in \nu o ́ s ~ \tau \epsilon \mu о \lambda i ̉ \beta \delta \omega
\end{aligned}
$$

If 4I 5-8 mean something like this: "All my search can find no faithful comrade like unto myself; when I come to the test I am as gold rubbed on lead, and in me is superior wit": the difference between $\lambda$ ójos and vóos does not materially affect the meaning. The poet is the gold and the men whom he deems unworthy of his friendship the lead. Turning now to $1164 e-h$ we meet with great difficulty. The context does not seem to help us, for the preceding lines, ir64 $a-d$, characterize the friend to be desired but do not suggest that such a friend is hard to find. Thus there is only a general similarity of subject to justify the repetition. The justification must therefore come from the lines themselves. oütuv' for ov' $\delta \in ́{ }^{\prime} \nu^{\prime}$ is an insignificant change, but the

[^85]variation in the second couplet is considerable and important. The first person has disappeared, and $\pi a \rho a \tau \rho \iota \beta o ́ \mu \in \nu o s$ goes with $\lambda$ óyos (or vóos). 入óros (or vóos) is the gold: what is the lead? It can be nothing but סó ${ }^{\prime} o s$. Note that $\delta o ́ \lambda o s ~ a n d ~$ $\lambda$ óros are at the end of the pentameters, a very emphatic place. "All my search can find no faithful comrade like unto myself, in whom is no guile; but my wit that is in me, being brought to the test and rubbed as gold on lead, is better (than other men's guile)." The change in the wording has thrown a strong emphasis on 入óyos, and corresponds to a considerable change in the thought. It is then impossible to treat the second version as a repetition of the first; that would be to misuse the term. This explanation does not pretend to be entirely satisfactory; but it is perhaps better than to explain nothing and to treat two thoughts as one. Possibly a partial assimilation has taken place, and the two passages came from Theognis with greater differences than they now present.

If any one should argue that the differences may be due to careless quotation, and that our compiler has incorporated a sound and a corrupt or two divergently corrupt forms of the same poem, it may be answered : that neither form is quoted anywhere in Greek literature; that it is hard to see what material either form could have provided for the criticisms of the Stoics or Bion the Borysthenite ; that when Theognis is quoted in Plato, Plutarch and others, their wording, though it often differs from our text, is generally such as to give a good enough meaning in itself ${ }^{1}$, whereas in $64 e-h$ are obscure, to say the least.

The real difficulty lies in the interpretation of $\dot{v} \pi \epsilon \rho \tau \epsilon \rho i \eta s$ $\lambda$ óros, which, if both versions are to stand, must mean 'wit of a superior quality,' as was assumed above. But until some justification for such a use of the genitive is found, it will be more natural to suppose that $\lambda$ ójos means ratio, 'claim' or 'ground.' This would condemn the variant vóos in either

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version, and in the second, unless we are to suppose a violent anacoluthon, it would condemn $\pi a \rho a \tau \rho \iota \beta o ́ \mu \epsilon \nu o s ;$ that is to say, it would condemn everything wherein the second differs from the first. Thus the question of this repetition reduces itself to the alternative of partial differentiation or partial assimilation, and must be left unsolved.
 O omits $\gamma \grave{a} \rho$; the interpolated manuscripts have $\tau o \iota$, which is clearly a stopgap. Either yà is right, or the common ancestor of A and O had simply oú $\delta \epsilon i \varsigma ~ \pi a ́ v \tau ’ ; ~ b u t ~ t h e ~$ character of $A$ is so good that it should not be suspected of interpolation if a meaning can be found for $\gamma \dot{a} \rho$. It is natural to suppose that $\gamma \dot{a} \rho$ joins $44 \mathrm{I}-6$ with the preceding couplet. Is this impossible? Most scholars seem to think so. But surely a connexion can be discerned. "He is a fool who keeps my mind in ward and thinks not of his own; for none is faultless in all things; but while a good heart to bear evil makes it less manifest, the poor heart cannot temper itself either to good or to evil. Divers are the gods' gifts to men ; but needs must we bear what heaven bestows, whatsoever it be." "You see the mote in my eye," says the poet, "but have you no beam in your own?. For none of us is perfect, though the better our character the less show do our faults make." He leaves us to infer that he himself is in distress, while the person (perhaps merely hypothetical) whom he addresses is enjoying prosperity which he does not know how to use. 439-44 go well together: it is with $\dot{a} \theta a \nu a ́ \tau \omega \nu ~ \delta e ̀ ~ i n ~ 444 ~ t h a t ~$ we get a somewhat awkward transition, and that is quite as awkward if we separate the six lines from the two.

After in62 these six lines are repeated by $\mathrm{AO}^{2}$ (1162 $a-f$ ), with $\gamma \dot{\alpha} \rho$ in the first line, $\dot{\epsilon} \pi i \dot{\delta} \eta \lambda o \nu$ for $\dot{\epsilon} \pi i \delta \eta \lambda o s$ in the second, $\theta \nu \mu \grave{\partial} \nu \dot{o} \mu \omega \bar{s} \mu i \sigma \gamma \epsilon \iota \nu$ for $\theta v \mu \grave{\nu} \nu$ é $\chi \omega \nu \mu i \mu \nu \epsilon \iota \nu$ in the fourth. The changes are slight and do not affect the sense. $\theta \nu \mu \grave{\nu} \nu \dot{o} \mu \hat{\omega} s \mu_{i} \sigma \gamma \epsilon \iota \nu$ is an improvement on the difficult ex-

[^87]pression $\theta \nu \mu \grave{\nu} \nu$ é $\chi \omega \nu \mu i \mu \nu \epsilon \iota \nu^{1}$. If $\gamma \dot{a} \rho$ is to have any meaning it must connect these lines with what precedes, 116i-2. It was decided above that 1162 is sound. The connexion of thought is therefore this: "...but give to good men, Cyrnus, when they ask; for none is fortunate in all things, though a good character will lessen evil...." $1162 a-f$ explain how it is that good men may be in need. Good character does not avert evil, though it may lessen its weight.

Thus here again Theognis has set the most part of an old poem in a new context. In the first place the lines justify an unfortunate man's disdain of his more fortunate neighbour's criticism ; in the second they give a reason for helping good men in their distress.

555-6 are repeated in AO (1178 ab) after 1178, with a few changes ${ }^{2}$. Probably here again Theognis has used an old couplet, slightly changed, to begin a new poem or rather a new set of couplets. It has been shewn already that the four lines which follow, 1179-82, are closely allied. 1178ab are connected with these lines by $\theta$ eovs of II79, which is an echo of $\theta \epsilon \omega \hat{\nu}$ in $1178 b$, and serves instead of a copula. "A man must be brave in grievous trouble, keeping up his heart, and pray to the deathless gods for release. Honour and fear the gods, Cyrnus, for that keepeth a man from doing or saying things unholy; but to bring low as thou wilt a people-eating tyrant is no sin towards the gods." The first two couplets urge the need of patience and the fear of the gods, the third gives an exception.

571-2:

A alone has $\dot{a} \pi \epsilon i ́ \rho \eta \tau o \iota ;$ the other manuscripts have $\dot{a} \pi \epsilon i \rho \eta \tau o \nu$. These lines are repeated after 1104, where both A and O have

[^88] may be due to assimilation with $\dot{\alpha \pi \epsilon} \dot{i} \rho \eta \tau o \iota$. The variation is unimportant. The lines which follow this repetition, 1 IO5-6, are these :

##  

The two couplets should certainly be joined. Bergk in his note on IIO5 says: "commode quidem hae eclogae, cum eiusdem sint argumenti, componuntur, neque vero licet utrumque distichon coniungere." Why it is not allowed he does not explain. Perhaps he felt the need of a $\sigma$ v to point the antithesis with $\pi o \lambda \lambda o i$. But the real antithesis is between the second couplet and the hexameter, not the pentameter, of the first. Cyrnus could not be contrasted with the mo八入oí, for the use of the future ${ }^{\prime \prime} \sigma \eta$ suggests that he too was $\dot{a} \pi \epsilon i \rho \eta \tau \pi \rho$. If this fact is understood, the lack of $\sigma \dot{v}$ is not felt; nor is it in any case a serious fault. "Seeming is bad, trial is best (many men have a seeming of merit though untried) ; but being put to the test thou wilt be found pure gold fair to the view." In Cyrnus' case, says Theognis, $\pi \epsilon \hat{i} \rho a$ will corroborate $\delta{ }^{\prime} \xi a$. Here then Theognis has repeated a general statement in order to add a particular supplement.

AO and three other manuscripts repeat 619-20 with slight change in III4 $a b^{1}$. The reason for the repetition may be gathered from what precedes and what follows. I IO9-I 4 complain of an upheaval of society. "The good are now bad, the bad good. The noble seek in marriage of the base. They smile on one another with deceit in their hearts." "And," the poet proceeds, "I am sore troubled for want, since I have not outrun the beginning of poverty." The general disorder leads up to a complaint of his own troubles, and that in its turn to a retort on an enemy, III5-6: "Being

[^89]rich thou hast taunted me with poverty; but something I have, and more with heaven's help I will make." Thus Theognis repeats an old couplet with slight variations, to form a link in a chain of short poems. $1114 a b$ should not be actually joined to $1109-14$; but here as elsewhere a poem is half attached to its neighbours.
$$
853-4:
$$
 тойขєка ${ }^{1}$ тоîs $\delta \epsilon \iota \lambda o i ̂ s ~ o u ̉ \delta є \mu i ' ~ \epsilon ̇ \sigma \tau i ̀ ~ \chi a ́ \rho ı s . ~$
The preceding lines are a curse on false friends:



The two couplets probably supplement each other, if they are not to be actually joined. Bergk suggests $\dot{\epsilon} \theta$ é $\lambda o \iota$ or $\epsilon^{\epsilon} \theta \dot{\epsilon} \lambda \eta \eta$ for $\epsilon^{e} \theta \dot{\epsilon} \lambda \epsilon \iota$; but the indicative may be used because Theognis is really thinking of a particular case of deceit; and this is corroborated by 853. "Though I knew it before, I know it much better now" is forcible-feeble unless it refers to something which has just happened to give striking proof of what Theognis had previously supposed to be true. "A curse on the man who by soft coaxing seeks to beguile his comrade. I knew before, but I know far better now, that the vile heart knows no gratitude."

In 1038 $a b$ all the manuscripts repeat $853-4$ thus :


If these lines are to be connected with 1037-8, they cannot
${ }^{1}$ So the inferior manuscripts; in A the $\tau$ is erased; O has oঠ̃vєка. In 853 $\lambda \omega \dot{\prime} \alpha$, the reading of A , can hardly be right. The evidence for $\lambda \omega^{\prime} \iota o s$ as a comparative form is very weak: see Kuihner-Blass, Ausführliche Grammatik, § 155 , and U. von Wilamowitz-Moellendorff on Euripides, Herakles, 196. I keep $\lambda \dot{\omega} \alpha a$ in the text because the other manuscripts also are at fault, and because I wish to leave these 'repetitions' free from all but the most obvious emendations.

Mr A. B. Cook suggests to me that Theognis may have been led to use $\lambda \omega$ ẃ $\alpha$ as a comparative by a mistaken reminiscence of $\pi 0 \lambda \nu \lambda \omega \iota \iota v$ in Iliad i. 229 and Hesiod, Works and Days, 433 : "it would not be by any means the only example of a legitimate epic phrase misunderstood by a later hexametrist."
${ }^{2} \mathrm{O}$ has ờveка as in 854 .
have the meaning of $853-4$; but perhaps another is possible. ойขєка and тойขека are ambiguous. They may mean either "since" ${ }^{1}$, or, after verbs of knowing, thinking, saying, "that"". In 854 oṽขєка must have the second meaning; in 1038 $b$ it must have the first. "'Tis hardest to beguile a good manthat has long been settled in my mind, Cyrnus; I knew it before, but I know it far better by now-since vile hearts bear no gratitude." It is their knowledge of the thanklessness of the $\delta \epsilon i \lambda o i$ that makes the $\dot{a}$ yatoi hard to deceive. $1038 a$ is a supplement to the preceding pentameter, while IO $38 b$ explains the preceding hexameter. Thus Theognis has given an old couplet a new application by going back to the original meaning of oüveка, which long survived beside the later. The context makes this change of meaning natural ${ }^{3}$.

877-8:


Notice the parallelism of the last two clauses, and the emphatic position of ävסpes. "Be young, my heart! Soon others will be men while I am clay."

Nobody seems to have noticed an all but certain proof that this couplet is to be joined with what follows, 879-84:






What is the meaning of èaфрóтepos? Used metaphorically $\dot{\epsilon} \lambda \lambda a \phi \rho o ́ s$ means either "light-minded " ${ }^{\circ}$ or " gentle," "mild." ${ }^{\circ}$

[^90]Neither of these uses nor any other use of the word fits the passage of Theognis, where lightness is produced by driving care away. If $879-84$ are addressed to a person, the last line can only mean: "when thou art warmed with wine thou wilt be much more light-minded "-not a very courteous invitation. But if Theognis addresses these lines, like the preceding couplet, to his heart, єोафро́тєрos has a very appropriate meaning: "drinking thereof thou wilt drive off thy grievous cares, and warmed therewith thou wilt be much lighter." In Greek as in English it is natural to speak of a man's heart as light, but not of the man himself. Similarly $\beta a \rho v ́ \theta v \mu o s ~ m e a n s ~ " h e a v y ~ a t ~ h e a r t, " ~ t h o u g h ~ \beta a \rho v ́ s ~ i s ~ n o t ~ u s e d ~$ of a person in the meaning "sad." In support of the ordinary view of this passage it would be necessary to quote passages where $\dot{a} \pi о \sigma \kappa \epsilon \delta \dot{a} \nu \nu v \mu \nu$, without $\theta \nu \mu o \hat{v}$ or $\phi \rho \epsilon \nu \hat{\omega} \nu$ or some such word, means to divest oneself of a trouble-a meaning which neither $\dot{a} \pi о \sigma \kappa \epsilon \delta a ́ \nu \nu v \mu \iota ~ n o r ~ \sigma \kappa \epsilon \delta a ́ \nu \nu v \mu \iota ~ e v e r ~ s e e m s ~ t o ~ h a v e-~$ and passages where è $\lambda a \phi \rho o ́ s ~ m e a n s ~ " c h e e r f u l, " ~ a p p l i e d ~ t o ~$ a person-a meaning which it never has. For the view here taken, on the other hand, compare Odyssey viii. 149, $\sigma \kappa$ ќ $\delta a \sigma o \nu$ $\delta^{\prime}$ ámò к $\eta \in \in a \quad \theta \nu \mu \circ \hat{v}$, which may have suggested this use of $\dot{a} \pi \boldsymbol{\pi} \kappa \kappa \in \dot{\delta} \dot{a} \sigma \epsilon \iota$ to Theognis, who dispenses with the genitive by making the heart itself drive off its cares. Compare however line 1323:
 $\theta v \mu o ß o ́ \rho o v s$.

Thus the poet, by a pardonable extravagance, invites his heart to drink, as English poets have invited their hearts to sing, or as Tyndarus in the Captivi ${ }^{1}$ invites his heart to hang itself.

877-8 are accordingly not a poem by themselves but only the first couplet of a poem.

In 1070 $a b$ the manuscripts repeat $877-8$ with $\tau \epsilon \rho \pi \epsilon 0$

[^91]
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instead of ${ }^{\prime}, \beta a$. 1070 a $b$ follow 1069-70 naturally and well. "Fools and blind are men, who mourn for the dead but not for the fading of the flower of youth. Be merry, my heart ! Soon others will be men while I am clay." t'́ $\rho \pi \epsilon o$, which Bergk supposes to come from a gloss, is just such a change as a poet of taste would have made, for $\ddot{\eta} \beta \eta$ s of 1070 would naturally have given $\ddot{\eta} \beta a$ its most literal meaning ${ }^{1}$.

If this explanation is right, $877-84$ were probably written before $1069-70$; for while the poet's reason for changing $\eta ँ \beta a$ to $\tau \hat{\epsilon} \rho \pi \epsilon \sigma$ has been shewn, none appears why he should have changed $\tau \in ́ \rho \pi \epsilon o$ to $\eta 弓 \beta a$.

> 1095-6:



1095-6 are a good sequel to 1091-4, and 1097-1100 to 1095-6. $1160 a b$ are as follows:

This part of the text has suffered much at the hands of
 remains of a lost poem. Heimsoeth thinks that they come from a gloss véol oi $\nu \hat{v} \nu$ ä $\nu \delta \delta \rho \in \varsigma$, which is not very likely, to say the least ${ }^{2}$. If we put these words aside, the rest of the couplet is nothing more than the repetition of a convenient form of words, with the slight change of $\tau o \hat{v} \theta^{\prime}$ to $\tau a \hat{v} \theta^{\prime}$. Other expressions thus twice used have been mentioned above.

[^92]
## IIOI-4:





IIOI-2 are not connected grammatically with 1097-1100, but they clearly refer to the same subject. How are they connected with what follows? They are generally regarded as a fragment, the sentence which contained the correlative of ö $\sigma \tau \iota s$ being lost. But it seems possible to take them with 11O3-4. "Whoever counselled thee concerning me and bade thee quit my friendship and go-wantonness destroyed the Magnesians and Colophon and Smyrna, of a surety it shall destroy you twain." The irregularity is twofold. First, the construction is interrupted by the sentence $\tilde{v} \beta \rho \iota s \ldots \Sigma \mu v \nu^{\prime} \nu \eta \nu$. For this it would probably not be hard to find parallels ${ }^{1}$. If instead of parataxis Theognis had used hypotaxis and said
 construction would have been regular. Secondly, ö $\sigma \tau \iota \varsigma$ has no proper correlative ; but if for ${ }_{v} \mu \mu \prime$ ' its equivalent $\kappa \in i \hat{\nu} о \nu \kappa a i$ $\sigma \epsilon$ were written, this irregularity also would vanish. Compare Virgil's "uestras, Eure, domos" and "uos, o Calliope, precor, aspirate canenti."

In $1278 a-d$ A, there our only manuscript, repeats IIOI- 2 without change and $949-50^{2}$ with no change except
${ }^{1}$ Somewhat similarly in Latin "propera et" may intervene between another imperative and the case which it governs, as in Plautus, Aulularia 270: uascula intus pure propera et elue. Compare Manilius, iv. 534: se quisque et uiuit et effert. For these two references I am indebted to Dr Postgate. More like the parataxis of our passage is the common Greek idiom whereby a main clause and a subordinate clause concessive or illustrative in thought are put side by side and linked by some such means as a $\mu \dot{\epsilon} \nu$ and a $\delta \hat{\epsilon}$. The following are two examples



 wine has no connexion, except by contrast, either with the trail of verses or with the blooms of songs. In the passage of Theognis the interposed clause expresses likeness, not contrast : but the principle is the same.
${ }^{2}$ Ziegler says nothing of the repetition of 949-50.
$\dot{v} \pi \epsilon \xi a \phi \circ \hat{\imath} 0$, a mere blunder, and катаı $\mu \dot{\rho} \downarrow \neq a \varsigma$, which may be right in both places.
ö $\sigma \tau \iota s$ бoı ßoú $\lambda \epsilon v \sigma \epsilon \nu$ є่ $\mu \epsilon \hat{v} \pi \epsilon ́ \rho \iota$, кaí $\sigma^{\prime}$ є่кє́ $\lambda \epsilon v \sigma \epsilon \nu$




Of these two couplets the first is ungrammatical by itself, and cannot go with what precedes; the second is obscure by itself, and cannot go with what follows. This suggests that the two couplets form one poem. The second thus supplies an apodosis to the first ; the first lights up the obscurity of the second. On this assumption there are two possibilities, that the text is right, or that ${ }_{\epsilon}^{\epsilon} \pi \iota o \nu$ is a corruption of $\stackrel{\epsilon}{\epsilon} \pi \tau \epsilon \nu$ due either to the common confusion of uncial $\epsilon$ and $o$ or to assimilation with 950. With ë $\pi \iota o \nu$ : "Whoever counselled thee concerning me and bade thee quit my friendship and go, I seized upon him as a lusty lion seizeth a fawn from a deer, but drank not of his blood." The poet has triumphed over a rival, but he has shewn him mercy. This would agree with 1279-82, in which the poet says that he will not punish his $\kappa a \lambda o ̀ s \pi a i ̂ \varsigma$, since $\tau \hat{\omega} \nu \kappa a \lambda \hat{\omega} \nu \pi a i ́ \delta \omega \nu$ ov̉ $\tau i \sigma \iota \varsigma ~ o v ̉ \delta{ }^{\circ}$ á $\delta i ́ \kappa \omega \nu \nu$, But there are several objections. The rival is the fawn, but no counterpart of the hind appears; ö $\sigma \tau \iota s$ should be ös or $\% \sigma \pi \epsilon \rho$; and the want of a pronoun in the second hexameter is felt. It seems better then to read $\stackrel{\epsilon}{\epsilon} \pi \iota \epsilon \nu$, when all becomes clear. "Whoever counselled thee concerning me and bade thee quit my friendship and go, like a lusty lion he snatched a fawn from under a hind but drank not of its blood." The poet's rival succeeded in alienating the boy's affections from him for a time, but failed to secure them for himself. The boy is the fawn, the poet is the hind, the rival who wasted his trouble is the lion who seizes his prey but loses it again. The following lines, $1279-82$, express the reconciliation of the boy and the poet. Here then the poet has joined parts of two old poems, reproducing their language word for word. The second couplet has a new meaning in its new context, since 949-50 probably refer to politics, and in 950 ail $\mu a \tau o s$
oủк $ย$ érıov means that the lion spared his prey, not that he lost it.

The first couplet of the poem $1238 a, b, 1239,1240$ is repeated from $115 \mathrm{I}-2$. Bergk's note says all that is necessary to defend A, the only manuscript here: "I give these four lines as they stand in A. Bekker struck out the first couplet, since it is read above in $115 \mathrm{I}-2$; but it is manifest that these two couplets are closely bound together, for $\lambda$ 白 $\xi_{o v \sigma \iota}$ must be
 break with Bekker more often, he would have left fewer of the "repetitions" in his notes and restored more of them to the text. The end of his note is not so satisfactory: "And so, since the poem is here preserved entire, it is in its right place, whence some busybody inserted the first couplet in the first book." But 1151-2 are quite good as they stand. There the second person singular is general, and the couplet refers to friendship; here it refers to the same subject as the rest of the Mov̂ $a$ тaıঠıк , and the second person is addressed to the poet's калòs $\pi a i ̂ s$.
$1318 a b$, which are all but identical ${ }^{1}$ with $1107-8$, are quite appropriate in their place, following a complaint of the faithlessness of the кa入òs $\pi a i ̂ s$. Theognis has used the same expression of chagrin in connexion with two different misfortunes.

The results of this review of the repetitions may now be summed up. In many cases we have found not repetitions but variations, and a sufficient motive for the variation has generally appeared. Where there is no change, or change too slight to affect the sense, the context of the second version has generally provided an excuse or rather a reason for the repetition. In no case have the variations appeared to be such as an editor might have produced who desired by doubling some of his material to add to its bulk; even if it were in itself likely that any man should have put himself to such pains with so little to gain. As for the view that our

[^93]text is a collection of scraps gathered from the works of other authors, and that the doublets are due to misquotation, many of the variations are by no means such as could thus have been produced. It is moreover very unlucky for those who hold this opinion that with regard to these repeated lines there is a conspicuous lack of external authority. If we exclude Stobaeus, who certainly knew no form of Theognis but ours, the only lines among them that are quoted by other authors are 209-10, $213-8,509-10,1151-2$; and in no case are both versions quoted. With respect to 209-10 and 509Io, Clement of Alexandria combines parts of one version with parts of the other. 213-8 again are quoted in a different form from that of our text, but a form different also from the repetition, 1071-4. In quoting 509-10 Clement has a reading, aủ $\hat{\omega} \chi \chi \rho \eta \hat{\tau} a \iota$, which appears in neither of our versions. And moreover, if any of these doublets is quoted by nobody in either form, we may presume that it was not such as would often be found convenient to quote. The descriptive poems of Theognis are seldom quoted because they were not suitable for quotation; and so with these doublets, for many of them are poems of a personal nature. Again, several passages which appear only once in our text are quoted in widely different forms : how is it that this fluctuation has not caused repetition of these passages?

But if we take the view that all these repetitions come from Theognis himself, all or nearly all becomes clear; and since in several places the manuscripts shew signs of the reaction of one version upon the other, it may be that the difficulties which remain are in large part due to assimilation which we can no longer trace ${ }^{1}$.

Such repetition of himself, it must be remembered, is by no means an isolated phenomenon in Theognis. We have seen that many poems in our book shew resemblances to poems of older writers together with important differences. We have also seen that when Theognis has expressed a

[^94]thought neatly and well, he does not choose to change its wording when he needs it again, but prefers to reproduce it in the same or almost the same form. Not even the most thorough purger of Theognis would call 1353-6 a repetition of 30I-2 because they have in common the words $\pi \iota \kappa \rho o ̀ s ~ \kappa a i ~$


To the poet who writes epigram the love of compactness and incisiveness is tempered only by the demands of metre and style. He is never flaccid. Every word has its place and its force. This intensity of language makes it easy to express wide differences of thought in words to the casual view not very unlike. The poet himself feels all the import of these differences ; and if something is lost to his readers, that is only because they do not keep their minds at a high enough pitch. So it has been with Theognis. The nature of our collection has been examined in the light of external facts. A few pieces of evidence have been misinterpreted, and these mistakes have given a false colour to all the rest. When the unity of the text was denied, consistency between its parts was no longer expected; and critics have devoted themselves not to explaining but to discovering discrepancies, so that some have been magnified and some imagined.

## § 3. Traces of a Compiler's Hand.

Much that has been said already will be of service in considering Welcker's other reasons ${ }^{2}$ for his view of the composition of our text.
"Plurium sententiarum argumentum eas in genuina gnomologia multas alias, quae nunc pone sequuntur, longe antecessisse arguit. Omnino nexus inter plurima eorum, quorum jam denuo, reliquis expulsis, census habendus est,

[^95]adeo non tantum est solutus, sed continuatio sententiarum in plerisque prorsus nulla, imo tanta indigestae molis confusio, tam ei, qui singula penitus perspecta habet, ingrata et intolerabilis ferme, ut hinc etiam colligere debeamus libri nostri aúctorem non poematis alicujus contextum excerpendo secutum, sed e variis scriptoribus collecta fragmenta vel temere coacervasse, vel pessima plurima ratione junxisse."
"Contra loci sunt haud pauci, ubi litteratum agit anonymus noster, quae luxata et lacerata viderentur internectere et integritati restituere conatur, in fragmenta quantivis pretii grassatus libere."

These two reasons may be considered together. The one asserts that our collection is for the most part a chaos, the other that some one has made violent but generally vain efforts to bring about some sort of order in it. With the former Welcker gives no examples, leaving the text to speak for itself; with the latter he gives some which it will be well to examine first.

The three poems $19-26,53-60,183-92$ have been considered above. In each of them the first line contains Kv́ $\rho \nu \epsilon$ and the last hexameter or the last but one חoдvтaí $\delta \eta$. Believing Cyrnus and Polypaides to be different persons, Welcker is obliged to regard the conclusion in each case as a mistaken addition to the rest of the poem. Thus he leaves three poems unfinished and forlorn, and produces three fragments which are clearly not poems but ends of poems. But it has been shewn above that Cyrnus and Polypaides are one ; almost all recent critics agree in this ; and nothing can be more certain. It follows that the combinations which Welcker considered patchwork are due to Theognis. It may be added in support of the unity of these poems that Theognis uses the address just as it should be used. It is a common practice of poets to give an address near the beginning of the poem and another, often different in form, not far from the end ${ }^{1}$. With this custom these three poems

[^96]of Theognis agree. The first line in each has Kúpve, and near the end of each comes Пoдvтaiö $\eta$.

These three examples then prove just the opposite of what Welcker infers from them. His next is $93-100$, where he thinks the compiler has put two contradictory statements together: "gnomas commisit, quarum illa amicum recusat, qui alia ore jactet, alia tecta in animo gerat, haec vero eum probat sodalem, qui amici veri iracundiam etiam aequo animo ferat." But it has been shewn above that there is a good antithesis between the friend who maligns a man behind his back and the friend who overlooks even real faults.

His next example is 173--82, where he thinks that different pronouncements about poverty have been joined, "quamvis sententia illic expressa est, necem paupertati praeferendam, hic, paupertatis remedium quomodocunque comparandum esse." The first two couplets ${ }^{1}$ describe the horrors of poverty by enumerating evils that are to be preferredold age, ague, suicide; the next two describe the disabilities that result from poverty ; and the last sums up the whole by repeating that death is better than poverty. For the meaning of $179-80$ seems to have been missed. The question of poverty cannot be solved by walking. Travel for travel's sake brings no alleviation of poverty as it might of sorrow or over-work. To get release from poverty a man must go over sea and land indeed, but with the purpose of making money ${ }^{2}$. 179-80 explain 177-8: the poor man can say and do
near the beginning of the last sentence, in the 5 rst line out of 56 . Catullus viii., xiii., xxiii., xxxi., xxxvi. Horace, Epistles i. 8 and 10.
${ }^{1}$ See the text. My punctuation, which is new, is meant to shew the connexion of thought.
${ }^{2}$ The true meaning was perhaps seen by Horace, Epistles i. 1. 42-6: vides, quae maxima credis esse mala, exiguum censum turpemque repulsam, quanto devites animi capitisque labore ; impiger extremos curris mercator ad Indos, per mare pauperiem fugiens, per saxa, per ignes.
The scholiast says that Horace here imitates $175-6$ : but what the lines owe to Theognis they owe to $179-80$. The thought however occurs elsewhere, as in Solon 13.43 ff .

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nothing, but his tongue is tied (that is to say, he is politically and socially of no account), because all his time is spent in earning his bread. $\chi \rho \bar{\eta}$ in 179 means "it is necessary," in 175 "it is desirable." Thus Theognis is absolved from the charge of putting the weaker measure after the stronger, travel after suicide.

The only evidence which favours Welcker is that 175 - 6 are quoted by Stobaeus, Clement, Plutarch, in various scholia, and elsewhere, and in every case $\chi \rho \dot{\eta} \pi \epsilon \nu i \eta \nu$ appears for $\hat{\eta} \nu \delta \dot{\eta}$ $\chi \rho \eta$. This suggests that the latter was a change made in order to tack this couplet on to 173 - 4 . The contrary change is perhaps almost as likely, for any one who wanted to quote 175-6 would naturally be tempted to remove the relative and substitute the noun to which it refers ${ }^{1}$. This may have been done by several authors independently, since $\chi \rho \eta \eta_{\pi \epsilon \nu i \eta \nu}$ was the only possible substitution. But notice that Stobaeus also has $\chi \rho \eta$ خ $\pi \epsilon \nu i \eta \nu$. Stobaeus, or the older anthology from which he drew, certainly used no form of Theognis but ours ; and he cannot have had much reason for changing $\dot{\eta} \nu \delta \dot{\eta} \chi \rho \dot{\eta}$, since he could easily have quoted 173-4 as well. This suggests that the change to $\hat{\eta} \nu \delta \dot{\eta} \chi \rho \eta$ was not made in Stobaeus' time, and therefore that it came comparatively late in the manuscript tradition of Theognis, long after the book took its present form. Some editor may have fought shy of the frequent repetition of $\pi \epsilon \nu^{i} \eta$ in these lines, and so have substituted a relative for it in the only place where this could be done. Perhaps $\chi \rho \eta \pi \tau \epsilon i \eta \nu$ should be restored to the text. In that case 173-82 would be perhaps a succession of short poems, designedly put in their present order by Theognis, rather than one poem. This might seem to be confirmed by the frequency of K $\dot{v} \rho \nu \epsilon$, but for that compare $69-72^{2}$.

[^97]599-602 Welcker supposes to have been put after 595-8 "ob formae et argumenti quandam similitudinem." But in 595-8 Theognis charges the unknown whom he calls ä $\nu \theta \rho \omega \pi$ ' with nothing worse than a disposition uncongenial to his own ; while 599-602 have no a $\nu \nu \theta \rho \omega \pi^{\prime}$, and bring a definite charge of treachery. Much more probably the juxtaposition is due to Theognis himself. There is no reason at all why 595-602 should not be one poem, or at any rate a series of poems complementary to one another.
"Formae et argumenti quaedam similitudo," says Welcker, has brought together also the gnome $1167-8$ and the epigram $1169-70$. The only resemblance between the two couplets is that one contains как $\omega \bar{\nu}$, the other кахєтацрiŋs and какаे: and seeing how many of the poems contain кakós or some kindred word, this resemblance cannot have sufficed to bring them together. But if we look also at $1165-6$ we see that the three couplets are logically connected. The first warns against evil company; the second illustrates the first with a reason ; the third repeats the injunction and at the same time gives it a personal turn.
"Prava commissura" has put 753-6 just after 743-52. The conjunction is certainly bad if we look only at the words and not at the sense of 731-52 (which are certainly one poem ; the division at 742 is between two periods, not two poems) ; for that poem ends by saying that the unrighteous are rich and the righteous poor. But these twenty-two lines are an expostulation with Zeus, a protest against the remissness of divine justice, whereby the sins of the fathers are visited upon the children, and the wicked prosper while the virtuous starve; and they are followed not inappropriately by 753-6 if $\tau a \hat{v} \tau a \mu a \theta \dot{\omega} \nu$ be not interpreted with logical exactness. "Learn this lesson (that the prosperity of the wicked is a reproach to the justice of heaven), and make money
xcvi. $\mathrm{I}_{4}$ and $\mathrm{I}_{5}$, for the fourteenth extract under the lemma $\theta_{\epsilon 6 \gamma v i \delta o s ~ h a s ~ 649-52 ~}^{5}$ followed without break by $177-8$, the fifteenth under $\Theta \in 6 \gamma v i \delta o s$ has $155-8$ followed without break by $179-80$, the sixteenth under $\Theta \epsilon 6 \gamma \nu i \delta$ os has $175-6$; whence it is probable that five extracts have been reduced by amalgamation to three.
justly without trespass; and in the end thou wilt thank me for my advice."
"The old couplet 93I-2 gives very different advice concerning household economy from the unknown author of 903-30, whose elegy it follows." 903-30 are probably a late addition-the only poem in the book of which this can safely be said-, and it was doubtless the word $\phi \in i \delta \epsilon \sigma \theta a \iota$ of 93I which caused them to be inserted here rather than anywhere else. In this case therefore Welcker is right ; but be it remembered that it is an exceptional case. If the poem were genuine, the juxtaposition of $903-30$ and $931-2$ would be easy to explain. In the gnome a short pronouncement is made which settles the question debated in the elegy; Theognis acts as the chopper of his own arguments. A similar effect of antithesis is produced in 1153-6, where
 $\kappa \boldsymbol{\kappa \kappa o} \nu$, shews that the second couplet was meant as a direct answer to the first, and that the juxtaposition is necessary to give them their full value. So in 579-82, where a woman upbraids a man and the man retorts upon the woman ${ }^{1}$.
"After II 53-6, two couplets which give different opinions concerning wealth, follow four lines concerning wealth and wisdom. But in these wealth is only mentioned for comparison's sake, and wisdom is the subject of the poem." These lines have been discussed above. The transition from II53-6 to II $57-60$ is not from a poem containing the word $\pi \lambda o u \tau \epsilon \hat{\imath} \nu$ to another containing $\pi \lambda o \hat{v} \tau o \varsigma$, but from a poem that discusses wealth to another wherein a fact about wealth is used to introduce an analogous fact about wisdom; and there is not the slightest reason why this transition should not have been made by Theognis himself. Welcker moreover is inconsistent here. He thinks Stobaeus' quotations independent of our text. Therefore 1157-8, which are lost in the manuscripts and restored from Stobaeus, have no right to any particular place, in our text, which Welcker thinks a mass

[^98]of fragments. Between $1153-6$ and $1159-60$ there is no apparent connexion. Hence it follows that Welcker accuses the compiler of combining two fragments on the strength of a resemblance which presumably did not exist for him.
"Magis dubium est malum artificium" in 26I-6. The poem has never yet been explained satisfactorily. The following explanation, which is new, accounts for everything if one postulate be granted, namely that it was the practice in Greece to drink confusion to an enemy in cold water, not wine. Such a custom is natural enough in a winedrinking country; but there seems to be no evidence for it in Greek ${ }^{1}$. This postulate granted, the poem is to be translated thus:-"It is not wine that is drunk to me when a man much worse than I is stablished by my fair lady's side. Cold water her parents drink to me before her, so that she both draws it for them and weeps for me as she brings itin the house where once I threw my arm round her waist and kissed her neck, while she made a tender sound with her lips." The fourth line describes the unhappy fate of the girl, who has to draw the water in which her parents are to drink confusion to the lover whose absence she mourns. All this is contingent on the postulate ; but until a better explanation is offered the postulate must be taken for granted. Bergk gives the poem up in despair, and a glance at his note will shew that other scholars have been more successful only by means of sweeping emendations, the last infirmity of exegesis ${ }^{2}$.

[^99]But whatever the nature of this poem, there is not the least likelihood that it is the patchwork of an editor.

In 299, Welcker's last example, the reading of O and the inferior manuscripts might have been due to a desire to connect 299-300 with 295-8; but not so the reading of A. The latter is corrupt, but it points to a certain emendation which has been made by Sauppe and Bergk. This is another indication that many phenomena ascribed by Welcker and others to a compiler are really due to the ordinary processes of interpolation and corruption, and belong to a comparatively late period in the tradition of the text.

## §4. Catchwords.

It remains to notice Welcker's theory of catchwords, and then to consider his reconstruction of the text.
"In hujus assertionis fidem elenchum dabo locorum, quos sciolus ob inanem aliquam speciem, verbum aliquod aut formulam dicendi, vel in fine unius sententiae et initio alterius, vel in binorum initio communem copulasse videtur." Welcker was the first to discover traces of this principle in the arrangement of our text. Later German scholars have applied this Stichwortsprincip to the whole series of poems throughout. It has been carried farthest by K. Müller, and his presentation of it must be chosen for examination rather than Welcker's, who suggested this form of research but did comparatively little in it himself.

Let us notice here only one point. Among his catchwords Welcker gives the following:


 $\dot{a} \lambda \eta \theta \epsilon i ́ \eta ~ \delta e ̀ ~ \pi a \rho \epsilon ́ \sigma \tau \omega ~ \sigma o i ̀ ~ к а і े ~ \epsilon ’ \mu o i . " ~ " ~$

[^100]Now 122I-30 are not found in the manuscripts, but added from Stobaeus and Athenaeus. Thus the order in which these couplets follow one another is quite arbitrary, and due to no older authority than modern editors ${ }^{1}$. It is not likely that our manuscripts are deficient by just these ten lines, for 1229-30 are clearly only a part, probably the end, of a lost poem. Thus there is no reason to suppose that any one of these couplets came very close to any other in the complete text. Moreover 1227-8 were inserted only by a mistake of Hugo Grotius, for they are given by Stobaeus under the lemma Mєvávסoov Navvov̂s, which should of course be Mıuvépuov Navvoûs. Thus Welcker finds a catchword connecting two couplets from different chapters of Stobaeus, and another connecting a couplet of Theognis with a couplet of Mimnermus. Catchwords must be as plenty as blackberries if they exist between lines thus thrown together hap-hazard in modern times; and this may well arouse suspicion of other catchwords in other places where the arrangement is of older date.

## § 5. Welcker's Reconstruction.

So much for the reasons for which Welcker held that our text was produced by collecting fragments quoted in other authors. Into his reconstitution of the text it is scarcely necessary to enter, since, be that as unsatisfactory as it may, it by no means follows that he was wrong in condemning the arrangement given by the manuscripts. We have seen that by the mistake of distinguishing Cyrnus from Polypaides he broke up complete and perfect poems into fragments ; but apart from this it is not fair to condemn his arrangement merely because it gives us a string of fragments, since in his opinion all or most of our pieces are in fact fragments and nothing else; and he was well aware that no reconstruction can hope to be final.

[^101]He declines to fix the date of the compilation beyond saying that it was probably made at Constantinople. The compiler did not use Stobaeus, he thinks, since Stobaeus differs from our manuscripts in many points of wording and order, and gives to Theognis lines which do not appear in our text. Rather he drew upon earlier chrestomathies, "per longum eclogariorum, epitomatorum et compilatorum aevum ex Theognide excerptas." It is not likely that he ransacked Plato, Aristotle, Plutarch and others one by one, for a very large number of the pieces are quoted in no extant work; " quamvis haud magis praefracte negare, quam cupide affirmare libet, potuisse sententias omnes, quae conservatae sunt, sparsim haberi in libris, qui Constantinopoli demum perierint, maximeque in Stoicorum aliorumque philosophorum libris, et iis praesertim, qui $\pi \epsilon \rho i$ à $\rho \epsilon \tau \eta$ я каì какías conscripti essent." Unfortunately this will not account for the survival of the more descriptive and personal poems, which are seldom quoted, and which few writers can have wanted to quote, at least in full ${ }^{1}$.

[^102]
## CHAPTER IV.

## THE THEORY OF CATCHWORDS.

The many scholars who have written on Theognis since Welcker have almost all walked in the paths which he opened up. Their conclusions have often differed from his, but they all find our text a collection of poems by various hands. There is no need to review all that has been written, since much of it adds no new fact or theory concerning the nature of our text as a whole. It will suffice to examine a few of the most important contributions.
§ 1. Bergk.

In the Rheinisches Museum of 1845 Theodor Bergk set forth the principles on which he had dealt with Theognis in his edition of the Greek Lyric Poets. On the main question he agrees with Welcker. "We have before us not a wellordered and connected work, but nothing more than scraps and paltry remnants which belong not to one poet but to several. We have to do with a chaotic mass of fragments, which belong to one elegist and another from Tyrtaeus to Euenus or maybe even later; which have been torn out of all continuity, given often an entirely new reference, and compounded with quite foreign ingredients." He proceeds to discuss passages such as $1003-6,933-8,585-90,227-32$, all of which have already been explained. His chief novelty is the introduction of the epitomator. "I call them fragments," he goes on, "for scraps and pieces they are throughout, only
more or less disfigured; a complete elegy is nowhere found." The hand of the epitomator or rather epitomators he sees also in the doublets. Thus he takes 213-8 and 1071-4 to be different abridgments of the same poem. But their resemblances and their differences have been explained above: Bergk accounts only for their resemblances. Again, he regards $119-28$ as the beginning and $963-70$ as the end of the same elegy. But each of these passages is complete in itself, the first ending well and the second beginning well. A poem on this subject could not be very long; it could hardly be long enough to justify the tautology which Bergk's combination would produce; whereas the gnomic poet who writes in short poems needs no excuse for expressing similar ideas in different forms separated by an interval of over eight hundred lines.

1197-8 again he takes to be the beginning of a poem. But they cannot be separated from $1199-1202$, and $1197-$ 1202 together form a poem both good and complete. 1055-8 he thinks the end of a poem. So they are, but the end of the poem or series 1047-58.
$783-6$ he regards as the beginning and $787-8$ as the end of a longer poem. But $783-8$ are an appendix to $773-82$. A prayer to Phoebus on behalf of Megara is followed by a sort of palinode wherein the poet confesses a preference for his own city over all others; and this idea is expressed with all necessary fulness in 783-8.

On 879 he says that Theognis was no occasional poet, "Gelegenheitsdichter," who should write poems in the person of a friend. This assumes that $\pi \hat{\imath} \nu$ ' oivov is spoken by a Lacedaemonian. But in spite of Bergk ${ }^{1}$ we have found good reason to believe that Theognis himself is speaking, and addressing his own heart.

In the second part of his article ${ }^{2}$ Bergk combats the view of Welcker, Schneidewin and others that Stobaeus knew a more original form of Theognis than ours. He shews that

[^103]where Stobaeus differs from our text the differences are neither important nor such as to suggest that he used any other edition than ours. How is it, he asks, that Stobaeus quotes as from Theognis pieces which really belong to other poets? How is it that the fourteenth, fifteenth, sixteenth and seventeenth pieces of Stobaeus' eighteenth chapter follow one another in the same order as in our text? In this matter Bergk is certainly right. Stobaeus or the earlier anthologist or anthologists from whom he drew knew only our form of Theognis, though it then contained some lines which have since been lost.

Bergk places the compilation of our text in the first or the beginning of the second century of our era, but thinks that the complete Theognis may have survived for a time after the selection was made. He confesses, however, that certainty becomes impossible on many points if unity of authorship be denied.

## § 2. Nietzsche.

In the Rheinisches Museum for 1867 Friedrich Nietzsche discussed the question at length. He seems to have been the first scholar to attempt a thorough explanation of the repetitions. After giving a list of them he says ${ }^{1}$ : "etwas Neues waren aber diese Verse trotz der Veränderungen nicht." It has been shewn above that some of them are new by internal changes, some by virtue of a new context.

This question leads him to a fuller developement of the theory of Stichzoortordnung ; but the fullest scheme of catchwords, K. Müller's, is the only one that need be examined. It is worth while, however, to correct Nietzsche in one point. He attaches importance to the fact that A has most repetitions, O rather fewer, K fewer than O , and so on; whence he infers that elimination went steadily on during the whole of the period covered by the manuscripts, and that therefore the presumption is that it began before the time of A. After a list of the repetitions he adds by way of summary: "A has

44 lines more than our editions ${ }^{1}, \mathrm{O} 38, \mathrm{~K} 30, \mathrm{MN} 26$, DBFH 24, L 20, E 18, G 12, C 10. ." His calculation suffers from mistakes of the editors, from flaws in his arithmetic, and perhaps from misprints too ${ }^{2}$. Moreover half the difference between A and O is due to the fact that A alone preserves the second book ${ }^{3}$. As regards the first book the truth of the matter is this, that $O$ repeats only two lines less than $A$, K only two lines less than O . The reason why $332 a b$ have vanished from all but $A$ is not far to seek. Lipography may have been produced by either of two causes, or by both :
 hexameter, 333 ; and if in a common ancestor of O and the inferior manuscripts $332 b$ ended with àvıךрóтєpov ${ }^{4}$, this and the preceding pentameter, 332 , had the similar endings -ótepov and $\dot{\epsilon} \tau \dot{\epsilon} \rho \omega \nu$. Lipography again explains best why the scribe of K in copying O omitted 1164 gh ; for in O II64 $f$ and
 $\nu^{\prime} o s^{5}$. Thus the difference between A and O and K is slight and easily accounted for. Their agreement in this respect is remarkably close, in view of the shortness of the poems and the constant recurrence of the same names and

[^104]words and expressions. It matters little how much the inferior manuscripts omit, since they are certainly interpolated. Nietzsche himself derives them all from a "durch und durch interpolirter Codex." What more likely form of interpolation than to cut out these repetitions, as they have been cut out by modern editors?

Thus Nietzsche is mistaken in inferring that the process of elimination goes back beyond the date of A . This is an important point, for Fritzsche would eke out a scheme of catchwords with repetitions of his own.

Nietzsche rightly refutes the opinion that our collection was intended for use in schools ${ }^{1}$. If we put aside the Môva $\pi a_{\imath} \delta_{\imath \kappa} \eta^{\prime}$, much remains that can never have been thought fit for a school-book: poems in praise of wine and revelry, of sensual pleasures ${ }^{2}$; poems of doubtful morality ${ }^{3}$; a lovepoem ${ }^{4}$; and many others ${ }^{5}$; to say nothing of the poems which preach worldly wisdom ${ }^{6}$. These are so many in all that they make the book as a whole quite unfit for boys? . It is strange that even Welcker's purged gnomology should ever have been thought suitable for schools, and that modern scholars, with a better chance of knowledge, should have repeated the mistake of Cyril.

Having reviewed the external evidence afforded by Plato, Xenophon, Athenaeus, Cyril and others, Nietzsche decides that our collection was made between the time of Cyril and the time of Stobaeus, that is to say in the fifth century after Christ.

As for the poems that seem to be by Solon, Tyrtaeus, Mimnermus and others, Nietzsche supposes that those of Mimnermus which laud the sensual pleasures were inserted by the compiler out of enmity to Theognis; those of Solon and others, he thinks, may have been inserted earlier by mistake. To Mimnermus he ascribes almost all the Mỗa $\pi a \iota \delta \iota \kappa \dot{\prime}$, thinking that the names $\mathrm{K} \dot{\nu} \rho \nu \epsilon$ and $\Sigma \iota \mu \omega \nu i \delta \eta$ were deliberately substituted for others by the malice of the editor.
${ }^{1}$ Pp. 177 ff.
${ }^{2} 1017$ etc.
${ }^{3} 1097$ etc.
${ }^{4} 26 \mathrm{r}$.
${ }^{5} 58 \mathrm{r}, 86 \mathrm{r}, 257$.
${ }^{6} 6 \mathbf{1}, 129$, etc.
${ }^{7}$ See Herwerden, p. vii.

## § 3. Fritzsche.

In 1870 Ernst von Leutsch reviewed the Theognidean question in the Philologus. He treats the subject from every standpoint, but rather in a critical than in a positive spirit; and he declines the task of writing a full history of our text. In fact the most part of his work, useful as it is on numberless points, throws only sidelights on the main question.

He incorporates in his own essay a discussion of "the catchword as a principle in the arrangement of the Theognidean fragments" by Th. Fritzsche ${ }^{1}$, who starts from Welcker's and Nietzsche's theory, expands it, and by introducing repetitions not found in the manuscripts applies it to the whole of the text, including the second book. The result of this may be shewn by quoting a part of his scheme.
"Fragment 73, 11. 309-12 catchword $\epsilon \nu \nu \epsilon ̀ \nu$ (first words)

| 74 | 313-4 |  $\theta \rho \omega ́ \pi \omega \nu$ |
| :---: | :---: | :---: |
| 75 | 315-8 |  |
| 76 | 319-22 |  |
| 77 | 323-28 | $\theta$ өoí |
| 78 | 329-30 | $\theta \epsilon \omega \hat{\nu}$ |

Gap, to be filled by $283-6$
79 331-2
Gap, to be filled by 93-6
The MSS. insert 209-IO

| 80 | $333-4$ |
| :--- | :--- |
| 8 I | $335-6$ |
| 82 | $337-40$ |
| 83 | $34 \mathrm{I}-50$ |
| 84 | $35 \mathrm{I}-4$ |

ảӨaváт $\omega \nu \ldots \pi o ́ \delta a$
$\pi о \sigma \sigma i ́ \nu \ldots \in \dot{\tau} \in \dot{\rho} \rho \nu$
ётєроע...фí入os
філоs...фєи́үоутє
фєv́yovt'...Kи́ $\rho \nu \varepsilon$
$\mathrm{K} \dot{v} \rho \nu^{\prime}$

$\mathrm{Z} \epsilon \hat{v}(\tau i \sigma \iota \nu) \ldots \dot{a} \nu \delta \rho \hat{\nu} \nu$
$a ̈ \nu \delta \rho \rho^{\prime} . . . . . . . . "$
For all this Fritzsche does not claim any absolute value. He draws up his system only to give the utmost possible strength to Nietzsche's theory. He then proceeds to demolish his own erection.

One fatal objection to his method he does not perceive. It has been stated above in criticism of Nietzsche. The difference in number between the forty-four lines repeated in A, written in the tenth century, and the ten repeated in the manuscript C, written at the end of the fifteenth, is of no consequence. The important fact is that in the matter of repetitions the best and earliest manuscripts are virtually at one, shewing only so much difference as was natural or even inevitable in such a collection of short poems; and that the process of omission cannot be traced back beyond the common ancestor of the inferior manuscripts, which is known to have represented an interpolated text. Therefore the device whereby Nietzsche and Fritzsche bridge over the gaps in their schemes is without warrant.

Moreover, nothing like the text which would result from Fritzsche's method could ever have existed. In a total of about 385 fragments he inserts 105 repetitions not authorised by the manuscripts. In 49 of these 105 cases he inserts verses from a later part of the text-for instance 1129-32 between 270 and 27 I . Now if the text which he produces had ever existed, an editor who desired to remove a repetition would naturally have struck out the second version, not the first. In many places moreover Fritzsche makes verses occur twice at a distance of very few lines. He inserts 585-90 after $556,789-92$ after $772,887-92$ after 852 , 1133-4 after 1108, 1197-1202 after 1134, 1295-8 after 1246 and again after 1248 and again after 1274, 1279-82 after 1262 , $1249-52$ after 1266 , $1319-22$ after 1278 , $1263-6$ after 1310, 1319-22 after 1366, 1337-40 after 1374, and so on. The text of Theognis could never have been such a medley as this.

The objections which he himself brings against his method are only less serious than these. Verbs and nouns of the same root may answer to one another ; so may words which recur time after time in Theognis, such as àyaOós, ripєt $\dot{\prime}$, $\ddot{a} \phi \rho \omega \nu, \delta a i \mu \omega \nu$, סíкаıos, $\dot{\epsilon} \sigma \theta \lambda o ́ s ;$ words of similar meaning, such as $\theta \nu \eta \tau o i ́$ and $\alpha ้ \nu \theta \rho \omega \pi \tau \iota, \dot{a} \theta a ́ v a \tau o \iota ~ a n d ~ \theta \epsilon o i ́ ; ~ w o r d s ~ w h i c h ~$ have the same ending, as $\epsilon \tilde{\delta} \delta \omega \mu \epsilon \nu$ and $\pi i \nu \omega \mu \epsilon \nu$. Catchword-
responsion may be shewn equally well between the first fragment and the third, the second and the fourth, and so on. Between fragments which bear really striking resemblances to one another, others sometimes intervene. From all this he concludes that the principle, though right in the main, has been carried too far. One of the earlier collections from which ours was compiled may have been arranged, he thinks, on this principle, but certainly not all.

Thus, though the fact has been lost upon some later scholars, Fritzsche was well aware that he was after all only playing a sort of game. It is not a good game.

## § 4. Müller.

In 1877 appeared a dissertation by Karl Müller entitled De Scriptis Theognideis. Müller favours Welcker's view that Cyrnus and Polypaides are to be distinguished. He observes that in two places, 25 and 19I, where a couplet containing Полvтаîठ $\eta$ ends a poem, "eo disticho quasi respondetur poetae ab altero ad ea, quae ante dixit." Yes, such an answer as the second line gives to the first in the epigram :
> "Treason doth never prosper. What's the reason? Why, when it prospers, none dare call it treason."

Proceeding to the question of catchwords Müller rightly discards Nietzsche's and Fritzsche's method of bridging over gaps in the responsion by repetitions not found in the manuscripts. He then gives a list of all the responsions that are to be found in lines I-1220, that is to say in all the first book less the lines added at the end from Stobaeus and Athenaeus. He explains his principles thus ${ }^{1}$ : "I have made it my business to note down all the places where words identical, or similar, or sometimes similar only in sound, or equivalent in meaning, occur in neighbouring fragments." Later on he reviews his results ${ }^{2}$ : "Thus, having divided up

[^105]the 1220 lines in question into 345 poems, we find that 186 are linked with what precedes, nearly all by identical, a few by similar words; that of the 48 poems which have no link with what precedes, 29 are connected with what follows, while in 19 all verbal copulation is lacking. As for the remaining III poems, they are joined to preceding poems with the intervention generally of one, less often of two, sometimes of several poems; while in quite a few cases the mere name Polypaides or Cyrnus must be taken as link. Often a weak verbal link is strengthened by similarity of thought. Finally there are places that have no lack of parallel words, but they are divided by unusually long intervals; where it must be supposed that the original order has been destroyed and verses shifted, yet not removed very far from their proper positions, so that quite evident traces of their old neighbourship remain."

On this it will be well to say here that the intervention of one fragment is enough to destroy responsion, much more the intervention of two or three or more. True, the supposed compiler's methods were very lax, if Müller represents him fairly, and he was satisfied with very little. But the very weakness of many of his responsions makes it quite incredible that he should have put fragment $(x+1)$ after fragment $x$ in virtue of its resemblance to fragment $(x-1)$ or $(x-2)$ or $(x-3)$; for if all that he demanded was that two adjoining fragments should begin with the same letter, or contain two not necessarily important or emphatic words of the same or similar meaning, or have the same syllable recurring in the same position, responsions would never have failed him, and he could never have been driven back to the last fragment but one or two or three.

Against the upholders of the catchword Bergk remarks ${ }^{1}$ : "It was to likeness of thought, not of words, that the Greeks looked. My countrymen Welcker, Lehrs and the rest have gone far astray. Nietzsche has lately raised the ghost of the catchword theory, fancying that by this means he has restored

[^106]the Theognidean poems to their original order. It is a pity that he won the ear of Fritzsche, who tries in vain to use the same methods anew." It is from this standpoint, the standpoint of one who believes the arrangement of our text to depend not on words but on thoughts, that Müller's results will here be examined in detail. It will be important to shew that resemblances of wording are often due to resemblances of thought, and that often where the continuity of the thought is broken Müller's responsions fail ${ }^{1}$.

The first four poems, lines I-4, 5-10, II-I4, I5-I8, are addresses to Phoebus, to Artemis, to the Muses and Graces. They resemble one another only so much as their character demands. $\Delta i o ̀ s ~ \tau е ́ к о s, ~ \theta u ́ \gamma а т є \rho ~ \Delta i o ́ s, ~ к о ̂ ̂ \rho a \iota ~ \Delta i o ́ s ~$ are necessary to ceremonial address, and $\kappa \lambda \hat{v} \theta \iota$ to prayer. With what motives these poems were originally written we need not discuss; but the compiler of our collection, Theognis himself or whoever it was, naturally put them first in order to begin the book after the manner of epic. The other invocations of gods in Theognis ${ }^{2}$ were not put here because they refer to special circumstances. Müller separates 15 - 16 from 17-18: but the second couplet is essential to the first, and Bergk rightly joins them ${ }^{3}$.

19-26 naturally follow because they serve almost as a title-page, introducing both the author's name and the two names by which he addresses Cyrnus. The only verbal link with the preceding poem is $\epsilon \not{\epsilon} \pi o s$ in 18 and $\stackrel{\epsilon}{\epsilon} \pi \epsilon \sigma \iota \nu$ in 20.
$27-38$ should probably be joined, else $\tau a \hat{\tau} \tau a \operatorname{\mu è\nu }$ oṽ $\tau \omega \varsigma$ ${ }^{\prime} \sigma \theta \iota$ in 31 has nothing to which it can refer. This poem follows the last as being a sort of preliminary enunciation of Theognis' teaching, and it is the last of the introductory poems. Müller gives as verbal links Kúpve in 19 and Kúpv'

[^107]in 28 , ádeîv in 24 and ${ }^{\circ} \nu \delta \delta a \nu \epsilon$ in 26 and $\not \approx \nu \delta a \nu \epsilon$ in 34. But the first Kúpve is far from the second, and חoдvaaî $\delta \eta$ intervenes; $\ddot{a} \nu \delta a \nu \epsilon$ is far on in the poem and not a prominent word.

39-42 open a new subject, and have no verbal link with the preceding poem except K $\dot{v} \rho \nu^{\prime}$ in 28 and K $\dot{\nu} \rho \boldsymbol{\nu} \boldsymbol{\varepsilon}$ in 39. Hereafter these recurrences of Kípve will be ignored, since the frequency of its repetition makes it absolutely worthless as a link. The only rational purpose of catchwords is to aid the memory in remembering the order of the poems. K $\dot{v} \rho \nu \epsilon$ occurs so often that it cannot have helped the memory in the least.

39-68 are four poems dealing with one subject, the rotten state of society and the badness of the new citizens. The poems follow one another in a good order, yet shew no verbal similarities except such as are due to the subject of which
 סíкаı; $\dot{a} \pi a \tau a ̂ \nu, \dot{a} \pi a ́ \tau a \iota$. The last of these poems warns Cyrnus not to trust any of these new citizens in any matter of moment. $69-72$ follow well, giving the same thought a more general turn, and putting it in a stronger and better form. The connexion of thought causes and is at the same time marked by the only verbal link with the preceding poem, $\chi \rho \hat{\eta} \mu a$


From 69 to 128 the poems follow one another in a good and obvious sequence of thought. 69-72: "Trust not matters of moment to a bad man, but go far to find a good." 73-4: "Communicate a business not even to all thy friends; few among many are trustworthy." 75-6: "Put thy trust in few when thou hast great deeds on hand, lest thou come to incurable mischief." 77-8: "A trusty man is worth more than gold and silver in grievous dispute." 79-82: "Few comrades wilt thou find in grievous matters." 83-6: "One ship would hold all on whose lips and eyes is shame, whom gain does not seduce" -and so on. One prem supplementing another in this way, it is natural that words should recur which are essential to the subject-such words as $\pi \iota \sigma \tau o ́ s, \pi i \sigma v \nu o s ; ~ \pi a v ̂ \rho o \iota, ~ o v ̉ ~ \tau o ́ \sigma \sigma o v s ; ~$

 does not correspond to an affinity of thought ${ }^{1}$.

With 128 this string of poems ends, and we find no verbal link with $129-30$ except $a \nu \delta \rho o ̀ s$ in 125 and $a \nu \delta \rho i ̀$ in 130 ; but
 そuyiov, in I $30 \alpha \partial \nu \delta \rho i ̀ i$ is quite without emphasis; and moreover $\dot{a} \nu \eta \eta^{\prime} \rho$, which meets us at every turn in Theognis, is as weak a link as Kúpve.

13I-2 have no connexion of thought with what precedes. Müller's only verbal link is $\Pi \circ \lambda v \pi a i \delta \partial$ in 129 and $K \dot{v} \rho \nu \epsilon$ in 132; he might have added $\dot{\nu} \nu \delta \rho \grave{i}$ in 130 and $\dot{a} \nu \theta \rho \omega$ тогоь in I3I, and that both couplets end with $-\eta$. With what follows they have no connexion of thought, and no verbal link except that I3I-2, 133-42 and 143-4 begin with oủסèv, ov́ס́\&ís, ov̉סeís.

These two isolated couplets, $129-30$ and 13I-2, serve to mark the division between two groups of poems, 39-128 and 133-172. The first group inculcates lessons of worldly wisdom with no reference to the gods; the second looks at various matters of life in their connexion with the higher powers, and its burden is the vanity of human designs. The series opens appropriately with a general enunciation of the fact that men propose but the gods dispose (133-42). Then follow gnomes on particular aspects of this subject. 143-4: "Deceit of a guest or a suppliant escapes not the eye of the gods." 145-8: "Choose righteousness with poverty rather than ill-gotten wealth; in justice is every excellence, and every just man is noble." 149-50: "Fortune gives money to evil men as well, but excellence is found in few." $15 \mathrm{I}-4$ : "" $\Upsilon \beta \rho \iota$ s is the first gift of the gods to him

[^108]whom they purpose to destroy ; " $\Upsilon \beta \rho \iota \varsigma$ is the offspring of Kópos." 155-8: "Never in wrath reproach a man with poverty, for Zeus inclines the scale now this way, now that." 159-60: "Boast not, for no man knows what the morrow may bring." And so on. The series ends well with a couplet which expresses tersely much the same thought as the opening poem : "Pray to the gods; the power is the gods'; without the gods cometh to men nor good nor ill." 143-8 should probably go together, as $\delta^{\prime}$ in 145 suggests. 151-4 are either one poem or two poems intimately allied in thought. $167-70$ should certainly be joined, as the $\delta_{\grave{\epsilon}}$ of 169 suggests.

At the beginning and end of this group there is no verbal responsion but the most casual. 133-42, the preceding poem, and the following poem begin with ovidèv, oviסei's, ovंסeis: but so do at least sixteen other poems in the first book, including $165-6$, which the compiler could scarcely have failed to put here if he had been using these words for his link. The only other link with what precedes is $\dot{e} \nu \dot{a} \nu \theta \rho \omega \pi \pi \sigma \sigma \iota$ in I3I, $\dot{a} \nu \theta \rho \omega^{\prime}-$ $\pi \omega \nu$ in 135 and 139 , and äv $\nu \rho \omega \pi \sigma<$ in 14 I . But davip and $a^{2} \nu \theta \rho \omega \pi o s$ occur in almost every poem of Theognis, and no more importance is to be attached to their recurrence than to that of $\mu \dot{\epsilon} \nu$ or $\delta \epsilon^{\prime}$ or $\tau \epsilon$. The only link between this group and what follows is $a^{2} \theta \theta \rho \omega^{\prime} \pi o \iota s \ldots \dot{a} \gamma \dot{d} \theta^{\prime}$ in 172 and ${ }^{\prime \prime} \nu \delta \rho^{\prime}$ áaatò in 173. Inside the group the links are only such as are due to the sequence of thought. Thus $\theta$ eós, ì̇ávato, $\delta a i \mu \omega \nu, \mathrm{Zev}$ s are common. The fact that 143 - 8 lead up to and are supplemented by $149-50$ is marked by the repetition of $\chi$ рїиатa. $155-8$ and $159-60$ both begin with $\mu \dot{\eta} \pi o \tau \epsilon$, but that serves only to mark their connexion of thought.

There follows a series of poems all dealing with poverty and money-making (173-208). The inner connexion of 173-82 has been explained above. They speak of the evils of poverty; the following poems (183-92 and 193-6) speak of the evils of marriages made with the purpose of escaping from poverty. Then follows not inappropriately a comparison between well-gotten and ill-gotten wealth (197208). Inside the series the links are only such as are due to the subject. With what follows there is no responsion
except $\phi$ inoufı in 205 and $\phi i \lambda o s$ in 209. But both words are quite unemphatic ; $\phi$ ĩoぃ $\quad \iota \nu$ is some way from the end of its poem ; and $\phi i \lambda o \iota \sigma \iota \nu \pi a \sigma \sigma i \nu$ is different from $\phi$ iरos каi $\pi \iota \sigma \tau$ òs éqaîpos.

Thus in the first two hundred lines the principle of catchwords is neither proved nor probable. The verbal responsions, where they do not depend on the commonest words in the poet's vocabulary, are far better explained by the connexion of thought ${ }^{1}$. The last two hundred lines will give a like result.

1003-6 have no link with what precedes; with 1007 -12
 above. IOI3-6 follow appropriately, with the link $\theta a \nu a ́ t o v$ in IOIO and 'Aíiew in IOI4. After exhorting his fellow men to enjoy themselves while youth lasts, the poet goes on thus : "O blessed and fortunate and happy is he who goeth down to the black house of Death without knowledge of troubles, and ere he hath feared or overcome his foes of necessity ${ }^{2}$ or tried the hearts of his friends." IOI $3-6$ are not linked with what follows.

1017-22 and 1O23-4 have the link $\kappa \epsilon \phi a \lambda \hat{\eta} s$ in 1022 and $\kappa a ́ p \eta$ in 1024, which is evidence for Müller.

1023-4 are not linked with what follows ${ }^{3}$. 1025-6 and 1027-8 are a pair of gnomes resembling each other in structure, and each giving a contrast between good and bad. This accounts for their juxtaposition and for the responsions $\tau \hat{\omega} \nu \delta^{\prime} \dot{a} \gamma a \theta \hat{\omega} \nu$ and $\tau o \hat{v} \delta^{\prime} \dot{a} \gamma a \theta o \hat{v}, \pi \tau \rho \eta^{\prime} \xi \iota \epsilon \varsigma$ and $\pi \rho \eta \hat{\eta} \iota \varsigma$. IO29-36

[^109]are connected in thought with the second couplet of this pair and have reminiscences of the language of the first. In 1028 Theognis says that a good deed is hard to accomplish; in 1029-36 he consoles his heart after failure in some good deed. The connexion of thought between IO27-8 and what precedes and follows justifies the responsion of $\delta \epsilon \iota \lambda$ oí in 1025 with $\delta \epsilon i \lambda \omega \bar{\omega}$ in 1030, and the use of the comparatives $\mu a \tau a i o ́-$ $\tau \epsilon \rho \circ \iota$ in 1025 and $\dot{o} \xi v \tau \epsilon \in \rho$ in 1030. With the second of these comparatives those with whom the $\delta \in i \lambda o i$ are compared are not expressed but left to be inferred from what precedes.

1037-8 are to be joined with 1038 a $b$, as we saw above. By this combination is produced a link between these four lines and 1029-36: $\delta \in i \lambda \omega \nu$ in 1030 and $\delta \in \iota \lambda o i ̂ s ~ i n ~ 1038 b . ~$ But the connexion between the two poems is more probably one of thought than of words, for here again the good and the bad are contrasted.

1039-40 have no link with what precedes.
1039-40, 1041-2, 1043-4, 1045-6, 1047-8 are all convivial, and their common purpose connects them. Yet the only responsion is $\epsilon v \check{\delta} \delta \omega \mu \epsilon \nu$ in 1043 and $\epsilon v \delta \epsilon \iota$ in IO45, which is due to the antithesis between the two couplets. One party is for sleep, the other for waking the sleepers.

The connexion between 1047-8, 1049-54 and 1055-8 seems to have been missed. The whole is clearly a drinkingsong which includes a few lines of moralizing. ка入à $\lambda$ é $\gamma о \nu \tau \epsilon \varsigma$ of 1047 points forward to 1049-54, and à $\lambda \lambda \grave{a}$ 入ójov $\mu \grave{\nu} \nu$ roûtov of 1055 refers back to the same. The whole is a sort of preface to another song accompanied by the flute: av̇tà $\rho$
 such verbal responsion as there is : $\kappa a \lambda a ̀ \lambda$ éyovtes and $\dot{v} \pi r o \theta \eta^{\prime}-$ бoнaı $\mathfrak{\epsilon} \sigma \theta \lambda a ́$. Müller divides 1049-50 from $105 \mathrm{I}-4$; but this leaves tav̂ta of 1050 meaningless. IO55-8 have no link with what follows.

1059-62 are linked with $1063-8$ by $\pi \lambda$ oút $\omega$ in 1062 and $\pi \lambda 0 \hat{v} \tau o s$ in 1067 , of which the latter is five lines from the beginning of its poem. These are followed appropriately by 1069-70, and these by 1070 ab. The responsion of $\eta_{\eta} \beta \eta$ and $\eta \beta \eta$ s is due to the connexion of thought.

1070 ab are linked with $1071-4$ by $\ddot{a} \lambda \lambda 0 \iota$ in 887 and $\dot{a} \lambda \lambda 0 \hat{o} o s$ in 1073 , but neither word is emphatic or prominent, and $\dot{\alpha} \lambda \lambda o \hat{\imath} o s$ is not near the beginning of its poem.

After 1074 Nietzsche proposes to repeat $873-6$, and Müller accepts this with one other (after IIOO) of his proposed repetitions. "873-6 hier sehr wahrscheinlich zu ergänzen," says Nietzsche; but in what respect this insertion is more probable than any other of the many that he suggests he does not explain. It is true that there would be responsion between $873-6$ and $107 \mathrm{I}-4$; but there would be none between $873-6$ and $1075-8^{1}$. Moreover the subject of 873-6 has no bearing either upon 1071-4 or upon 1075-8. Thus Müller was no more justified here than elsewhere in forsaking his principles for Nietzsche's proposals.

If we trust the manuscripts responsion fails between 1071-4, $1075-8,1079-80,108 \mathrm{I}-1082 b, 1082 c-1084$, 1085-6, 1087-90. $\dot{\eta} \gamma \epsilon \mu$ о́va of 1082 and $\dot{\eta} \gamma \epsilon \mu$ о́vєs of 1082 a are in the same poem ${ }^{2}$. So with vóov é $\chi \in$ of $1082 c$ and עó $\eta \mu a$ é $\chi \epsilon \iota \nu$ of $1083-4$; for $1082 c-f$ must be joined with 1083-4, else ov̌т $\omega$ in 1083 has no meaning.

1087-90 are a prayer to Castor and Polydeuces ${ }^{3}$. "If ever I plot aught of harm against a friend, may I myself get it ; but if he aught against me, may he get twice as much." This is followed appropriately by IO9I-IIO4, four poems which condemn the treachery of Cyrnus, who has been led away by another. Hence the responsion of $\phi i \lambda \omega, \phi \iota \lambda о$ от $\eta \tau o \varsigma$, $\phi \iota \lambda \epsilon i ̂ \nu, \phi i \lambda o s, \phi i \lambda \epsilon i ̂ \nu, \phi i \lambda o ́ t \eta \tau o s, \phi \iota \lambda i ́ \eta \nu$. Other responsion there is none.

Responsion fails between IIOI-4, IIO4 a-IIO6 (which go together), rio7-8, IIO9-14, III4 $a b$. This last couplet begins a series of poems referring to poverty, not in a general way, but with reference to some particular distress that befell

[^110]the poet and to the taunts of some person unknown. They shew only such responsion as is due to their common subject: $\pi \varepsilon \nu i \eta s, \chi \rho \dot{\eta} \mu a \tau a$, Плоиิтє, $\pi \lambda о$ и́тч, какผิע.

Again there is no responsion between 1129-32, 1133-4, 1135-50, 1151 - $2,1153-4$.

1153-4 and $1155-6$ are two contrary prayers similar in subject and structure; hence their responsion. Wealth suggests an analogy between wealth and wisdom, $1157-60$, whence the repetition of $\pi$ 入ov̂тos.

Responsion fails between $1157-60$, 1160 a $b$, $116 \mathrm{I}-2$, $1162 a-f, 1163-4,1164 a-d, 1164 e-h, 1165-6$. The groups $1160 a-1162 f$ and $1163-1164 / 2$ were considered above. The latter is followed appropriately by $1165-70$, three warnings against evil companions. Their only responsions are due to their subject ${ }^{1}$.

1171-6 follow naturally after 1170 . Though they do not actually say that Cyrnus has been led by кópos into какóтทs, their position suggests that they are directed against Cyrnus as well as addressed to him. This connexion of thought
 1171, $\pi \epsilon i p a \tau a$ in 1172 and $\pi \epsilon i \hat{\rho} a \nu$ in 1178 ; but in any case áAávatot and $\theta$ eoi are among the commonest words in Theognis, and the slight outward resemblance of $\pi \varepsilon i \rho a \tau a$ and $\pi \epsilon i \hat{\rho} a \nu$ could form a link only if the positions of the words were more prominent.

After this a mistake of Bekker's provides Müller with two responsions. In the true order of the poems responsions completely fail between 1178 and 1187 .

The. next two poems, 1187 -90 and II9I-4, both begin with où., and $\theta$ ávatov of 1187 answers to $\theta a v o ́ v \tau \iota ~ o f ~ 1193 . ~$ The former link might have some value if Bekker's order were right, for then three consecutive poems would begin with ovं-, but in the light of the true order it is worthless ; the latter is due to connexion of thought, for mention of the impossibility of escape from death is followed appropriately by mention of burial.
${ }^{1}$ The mistake of supposing that the manuscripts repeat $95-6$ here as well as 97-100 gives Müller responsions between $1163-4$ and the next two poems.

The last eight poems of the first book（as it appears in the manuscripts）shew the following responsions：－кєк入ウ＇бєтa॰ in 1203 and калой $\epsilon \epsilon$ in 1207；$\dot{a} \pi \epsilon \rho \dot{\kappa} \kappa о \mu \epsilon \nu$ in 1207 and $\dot{\alpha} \pi \epsilon \rho \cup \kappa o ́ \mu \epsilon \nu o s$ in $1210 ; \pi o ́ \lambda \iota \nu$ in 1209 and $\pi o ́ \lambda \iota s$ in 1215； 12II－ 6 and $1217-8$ both begin with $\mu \eta^{\prime}$ ．The third of these is worthless，since $\pi \dot{o} \lambda \iota s$ is in the fifth line of its poem ； the fourth is of little value；but the first and second must be put down to Müller＇s account．

The rest of the first book，lines 21I－1002，may be considered in brief．

Many poems interrupt the sequence of catchwords，having no link with their neighbours：－21I－2，219－20，235－61， the six poems 293－308，33I－2，335－6， $35 \mathrm{I}-4,37 \mathrm{I}-2$ ， $527-8$ ，the three poems $54 \mathrm{I}-8$ ，the eight or nine poems $557-78$ ，the three poems $583-94,607$－10，the four poems 647－56，693－4，769－72，805－10，the four poems 817－24， the four poems $845-54,885-6$ ，the five poems 889－902， 933－8，the two poems 959－70．Further，very many poems are linked only with what precedes，or only with what follows． Between many others the responsion is too weak to serve any useful purpose．Thus the fourth line of the poem 227－32 ends with $\dot{a} \phi \rho o \sigma v ́ \nu \eta$ ，the first line of the next contains reveó申pove．But in the former poem folly is not of the first importance，for it is mentioned only as the middle term between wealth and ${ }^{a} \tau \eta$ ；while the language of the latter must have compelled such a compiler as Müller imagines， if he had the whole of the first book at his disposal，to put 233－4 next to 773 or to 847．In 257，again，кa入خे is too
 little in common with the words áa $\nu \bar{\rho}$ ，какіш $\omega$ ，фє́ $\rho \in \iota$ ，scattered over three lines of the next poem．$\epsilon \chi \theta \rho \grave{\eta}$ is 270 is forgotten long before $\epsilon \chi \theta$ aipov $\iota \iota$ is reached in 277 ，the seventh line of its poem． 277 and 281 end with the same syllables，$-\boldsymbol{\epsilon} \sigma \theta a t$ ， but three lines intervene．The resemblance between $\dot{\epsilon} \boldsymbol{\kappa}$


[^111]the next poem but two, is only superficial, and the interval is too great for a verbal echo. Against $401-6$ Müller prints " á $\rho \epsilon \tau \eta \eta^{\nu} \kappa \epsilon \in \rho \delta o s .16 . \epsilon \dot{v} \mu a \rho \epsilon$ é $\omega$. 15 ."-that is to say, he thinks that the common juxtaposition of $\dot{a} \rho \epsilon \tau \dot{\eta} \nu$ and $\kappa \dot{\epsilon} \rho \delta o s$ and the use of the common word $\epsilon \dot{v} \mu a \rho \epsilon \in \omega s$ have something to do with the use of $\epsilon \dot{v} \mu a \rho \dot{\epsilon} \omega \mathrm{~s}$ fifteen poems later, in 463 , and the juxtaposition of $\dot{\alpha} \rho \epsilon \tau \hat{\eta}$ and $\kappa \epsilon \in \delta o s$ sixteen poems later, in $465--6$. This reduces his method to an absurdity. $\delta \omega \hat{\rho}$ ' of 446 and $-\delta \omega \rho$ of 448 are not prominent in themselves or by position, and they differ in accent, place in the line, and metrical stress. Links as good as this might be found between any poem and every other. Equally null is the responsion between $\sigma \dot{\omega} \phi \rho \omega \nu$ of 454 and $\sigma \dot{v} \mu \phi o \rho o \nu$ of 457 . But enough.

The following list contains perhaps all the catchwords in lines 21I-1002 which can be granted to Müller without demur. $\pi 0 \delta o ́ s$ in 282 and $\pi o ́ \delta a$ in 283 (this Müller does not notice). עóo $\omega$ in 365 and $\nu o ́ o v$ in 367. ф̂̂vaı in 425 and $\phi \hat{v} \sigma a \iota$ in 429 (the most striking of all). The two hexameters of
 $611-4,615-6$ and $617-8$ begin with où-; 619-20, 621-2, 623-4 with $\pi-; 625-6$ and $627-8$ with $a-{ }^{-1}$. $\tau \in \lambda$ é $\sigma a \iota$ in 690 answers to $\tau \epsilon \lambda \epsilon \in \sigma \epsilon \iota a s$ in 691 (another striking responsion). $783-8$ and $789-92$ are linked by $\tau \epsilon ́ \rho \psi \iota s$ in 787 and $\tau \epsilon \rho \pi о i \mu \eta \nu$ in 791. 825-30, 83I-2 and 833-6 begin with $\pi$-, and $\dot{a} \pi \sigma \rho \lambda \lambda^{\prime} \mu \epsilon \nu o \nu$ in 830 answers to ö $\lambda \epsilon \sigma \sigma a$ in 83 I .

Far more and clearer are the resemblances of language which depend upon the kinship of subject between neighbouring poems, and serve at the same time to set it in a stronger light. Since these provide many clues to the principles on which the poems are arranged, it will not be waste of time to examine them at length.

That $213-8$ are one poem is as certain as any matter of taste can be ${ }^{2}$. Even if 213-4 are separate, the second poem

[^112]${ }^{2}$ See J. Heinemann, Hermes xxxiv. 1899, p. 593, note.
supplements the first ; and this accounts for the similarities of language.

227-32 are probably a part or a corollary of the preceding poem, as the $\delta^{\prime}$ of 227 suggests; they catch up $\kappa а к о к є \rho \delta i \eta \sigma \iota \nu$. But even if they are a separate poem, the verbal responsion is very weak. Neither ä $\phi \rho \omega \nu$ of 223 nor $\dot{a} \phi \rho \circ \sigma v v^{\nu} \eta$ of 230 is in a prominent position. $\pi \lambda$ ov́тov, the first word of 227 , is the keynote of its poem, and the compiler could hardly have neglected it in his search for catchwords.

253-4 positively must go with 237-52, but Müller cuts them off, thereby making another gap in his system.

283-92 are best taken together. In 288 A has $\omega \boldsymbol{\omega} \delta \epsilon \tau 0-$ $\sigma \omega \sigma a \iota \epsilon \iota, \mathrm{O}$ has $\dot{\omega} \delta^{\delta} \dot{\epsilon} \tau o ̀ o \omega \hat{\omega} \sigma \iota$ oi. Bergk follows O , leaving hiatus between oi and $\pi 0 \lambda \lambda o \grave{\imath}$; but $\pi o \lambda \lambda o i$ is what is wanted, not oi $\pi o \lambda \lambda o i$, "the multitude." This, and the need of an object to $\sigma \hat{\omega} \sigma a \iota$, point to $\dot{\omega} \varsigma \delta_{\epsilon}^{\prime} \tau \iota \sigma \hat{\omega} \sigma^{\prime}$ aiєì $\pi o \lambda \lambda o \grave{a} a \nu o \lambda \beta o ́ \tau \epsilon \rho o \iota$, which differs from A's reading only by one letter. The connexion between 287-8 and the neighbouring couplets then appears. In $283-6$ the poet says that none of the townsfolk is to be trusted even on his oath. In 287-92 he gives his reasons: "For in a city so critical naught finds, favour; and while many are always less lucky than one in keeping a secret, now good men's bad things are noble to bad men; they follow strange customs; for shame hath perished, and shamelessness and insolence have conquered right and reign throughout the land." Keep your own counsel ; for, firstly, you will find little sympathy here; secondly, it is always hard for many to keep a secret, but never harder than now when shame is dead. $\nu \hat{v} \nu$ 就 in 289 answers to aici in 288 ; the general rule is followed by a particular instance ${ }^{1}$. If with Bergk and Müller we make three poems ending at 286,288 and 292 , the only verbal responsion is $\dot{a} \sigma \tau \hat{\omega} \nu$ of 283 and $\pi o ́ \lambda \epsilon \iota$ of 287 .

[^113]309-12 and 313-4 are a pair of poems illustrating the wisdom of adapting oneself to one's company. This is the reason for their juxtaposition, and the poet marks their connexion of thought by beginning both poems with $\begin{gathered}\boldsymbol{\epsilon} \nu \\ \mu \grave{\varepsilon} \nu \\ \text {. }\end{gathered}$ They have no link of language or meaning with what precedes or with what follows. The same is true of the next two poems, $315-8$ and 319-22, another pair. 315-8 belong, as some say, to Solon; but it has been shewn above that they are borrowed from Solon by Theognis, who uses them for a purpose of his own, and adds 319-22 to fix the meaning which he would give them. á $\rho \epsilon \tau \dot{\eta}$, which endures for ever, is better than wealth, which comes and goes, because the good man's moral strength endures for ever, and neither good nor ill fortune can undo him; while the bad man's riches only lead him into folly. The connexion between the two poems is marked by the use in both of áyaOós and какós and $\pi \lambda о \hat{\tau} \tau о \varsigma$, and by the repetition of ${ }_{\epsilon} \mu \pi \epsilon \delta \sigma \nu$ aici, which in both places ends a hexameter. How $\dot{a} \rho \epsilon \tau \eta \eta^{\prime}$ is $\epsilon \not \mu \pi \epsilon \delta o \nu$ aici is just the point which the second poem explains. Solon meant that $\dot{a} \rho \epsilon \tau \eta$ without wealth is better than wealth without $\dot{a} \rho \epsilon \tau \eta^{\prime}$ : Theognis by his second poem shews that $\dot{a} \rho \epsilon \tau \eta^{\prime}$ is as necessary with wealth as without it, since the какós for lack of $\dot{a}^{\rho} \rho \tau \eta^{\prime}$ is spoilt by wealth. Thus these two poems are important both as shewing how Theognis deals with borrowed poems, and as a strong piece of evidence in support of the view that the text is arranged in accordance with real relationships of thought, not empty resemblances of words.

323-8, which follow, are a difficult poem, and in the last lines various emendations have been made which remove the responsion of $\theta \epsilon o i$ in 328 with $\theta \epsilon \omega \nu$ in 330 . But if we keep the reading of the manuscripts, the meaning must be: "men must not judge one another too severely, though the gods are loth to pardon sin." 329-30 will then follow naturally: "the slow man can overtake and destroy the swift if the justice of heaven goes with him."

The next couplet has no verbal links. Then follows another pair of poems, $332 a b$ and 333-4, which look at friendship with an exile from two points of view. фeúrovi九
 335-6 have no links. 337-40 and 34I-50 probably go together ${ }^{1}$, as the $\dot{a} \lambda \lambda \alpha$ of 341 suggests ${ }^{2}$; and in any case the responsion of Zєv́s $\mu o \iota \ldots$...oin with Z $\epsilon \hat{v} . . . \delta o ̀ s \ldots \mu o \iota$ and tíбıv with ríis is due to connexion of subject. After another isolated poem come $355-8$ and $359-60$, which should be joined, as the $\mu \eta \delta \dot{\epsilon}$ of 359 suggests. Even if they are two poems the second supplements the first; and the first is necessary to the second, else $\epsilon \pi i \phi a \iota \nu \epsilon$ in 359 has nothing to govern. Thus the repetition of какóv is inside a poem or pair of poems which has no link with its neighbours. The larger group $355-66$, if it is not one poem, is at any rate a series of poems on the same subject. Cyrnus is in distress, and in $355-60$ Theognis bids him bear and hide his misfortunes. $36 \mathrm{I}-6$ advise him of the best way to avenge himself on an enemy, perhaps the enemy who caused his troubles. Certainly $361-2$ and 363-4 are connected; whence the responsion of $\dot{a} \pi \tau о \tau \iota \nu \nu \mu \epsilon ́ v o v$ with $\tau \hat{i} \sigma a \iota$. The responsion
 strong, and is destroyed if $363-4$ are separated from 365-6; while if $36 \mathrm{I}-6$ are joined it is inside a poem.

After two short poems come 373-400, which present many difficulties ${ }^{3}$. To begin with the end, Bergk's reading in 399-400 is very far from A; the reading of the other manuscripts is evidently a poor attempt to mend the passage. If we follow A, ধ̇ $\nu \tau \rho a ́ \pi \epsilon \epsilon \lambda$ ' must conceal a proper name, and $399-400$ must go with what precedes ${ }^{4}$. This is quite possible grammatically, and it is favoured by the $\delta \dot{\epsilon}$ of 399 . But an address at the end of a poem is unusual unless there is one at

[^114]the beginning also. Now 39I-2 are quite impossible as they
 meaning ; $\dot{\eta} \gamma a ́ \rho$, referring back to $\pi \epsilon \nu^{\prime} \eta \nu$ in 384, is intolerably awkward, for $\chi \rho \eta \mu \sigma \sigma v ́ \nu \eta$ has intervened; and тіктєь $\dot{\alpha} \mu \eta \chi a \nu i \eta \nu$ is nothing but a feeble repetition of $\mu \eta \tau \in \rho^{\prime}{ }^{\prime} \dot{a} \mu \eta \chi$ avins. All these difficulties vanish if we suppose the end of one poem and the beginning of another to have fallen out after 391.
 been the beginning of a sentence. The lost beginning of the second poem would contain the word $\pi \epsilon \nu i \eta$, to which $\dot{\eta} \gamma \grave{a} \rho$ must refer ; and 393 continues the poem. What then is the relation between the two poems? 383-91 speak of the results of poverty, but they do not distinguish between its effect on the good man and on the bad; they take quite a general view. The poem to which $392-400$ belong contained a distinction between the effects of poverty on men of different moral worth. Thus the second poem was supplementary to the first, and this connexion was marked by the words тiксєє á $\mu \eta \chi a \nu i ́ \eta \nu$, which echo $\mu \eta \tau \in ́ \rho^{\prime} \dot{a} \mu \eta \chi$ алí $\eta$ s. The relation of $373-80$ to $38 \mathrm{I}-2$ and $383-9 \mathrm{I}$ is doubtful. Some have thought that 380 should be followed at once by $383,38 \mathrm{I}-2$ being wrongly inserted in the middle of the poem. But $38 \mathrm{I}-2$ are evidently on the same subject as $377-80$. Perhaps something has fallen out after 382 . But even if $373-82$ and 383-91 are not one poem, they are sufficiently related in thought to justify their juxtaposition. As Bergk and Müller divide the lines, $373-80$ have no link with what precedes or with what immediately follows; $38 \mathrm{I}-2$ are quite isolated; 383-92 have no link with what precedes-the responsion of $\tau o \lambda \mu \hat{a}$ in 377 with $\tau o \lambda \mu \hat{a}$ in 388 is in any case very weak, and it is quite destroyed by the intervention of $38 \mathrm{I}-2$. The verbal resemblances of $383-92$ and $393-98$ are due to the similarity of subject. 399-400 have no link with what precedes.

After an isolated poem of six lines follow four interesting poems, 407-14. They have no link with what precedes or follows, but they have a certain amount of responsion with one another. 407-8 are linked with 409-10 by árâضिs and
ájatoîs (a link which Müller has missed), 409-IO with 4II-2 by a close resemblance of structure ; 413-4 have no link with 4II-2. Taken by themselves 4I3-4 are not very satisfactory, and $\delta^{\prime}$ is superfluous. But if we regard these eight lines as a series of couplets connected so closely as to form one poem in all but structure, we see the purpose of their verbal resemblances, and $413-4$ are explained. "The fault was all your own," says Theognis in $407-8$, referring to something that had happened to Cyrnus. In the next two couplets he says that aid'es, respect felt for others, or felt by others for oneself, is as good a legacy as a man can bequeath to his children ; and that judgment and ability are things to be desired in a comrade. "But," he goes on, "even in my cups I will never bring a grievous charge against you." This is a common figure of speech. Instead of an accusation is expressed a refusal to make the accusation. Theognis means us of course to understand that $a i \delta \dot{\omega} s, \gamma \nu \omega \prime \mu \eta$ and $\delta \dot{v} \nu a \mu \iota s$ are the very qualities in which Cyrnus has fallen short. 4I5-8 follow appropriately. Having said that certain qualities are desirable in a comrade, and hinted that Cyrnus has them not, the poet goes on to say that he can find nobody worthy to be his comrade. This poem has no verbal link with the preceding, for é $\neq \pi o s$ in 414 and $\lambda o ́ \gamma o s$ in 418 form a weak responsion at best, and moreover this may be one of the few cases where A, the only authority for $\lambda$ ó $\gamma o s$, is at fault. Like 409 and 4 II, 415 begins with oú $\delta \epsilon \nu$-: but then on Müller's view a poem has intervened. The responsion of étaîpos in 411 with étaîpov in 416 is open to the same objection; it is really due to the connexion of thought.

419-20 and 42I-4 both begin with $\pi o \lambda \lambda$-, and $\sigma \iota \gamma \omega \hat{\omega}$ of
 two poems are on the same subject, the wisdom of bridling one's tongue, and they gain by being put together. The first says, "I know when to be silent"; the second, "many men do not." Theognis marks this connexion by $\pi o \lambda \lambda o i ̂ s$, an echo of $\pi o \lambda \lambda a ́$.

441-6 should perhaps go with what precedes, as $\gamma \dot{a} \rho$ suggests ; but if they are to be kept separate, this is another
gap in Müller's system, for they have no verbal responsion with 439-40. Next comes an isolated poem of six lines, and then $461-2$ and $463-4$, a pair: "do not aim at impossible things, but do not be content with easy things." Hence the responsion of $\chi \rho \eta \eta_{\mu} \mu \sigma \iota$ with $\chi \rho \hat{\eta} \mu a$. Another isolated couplet is followed by a set of poems concerning wine ; and here we come for the first time upon a poem which departs so far from the gnomic character as to describe a scene. Three such poems come close together. It is surely no accident that each of these is followed by a short gnome appropriate to it. We can even discern a proportion between the descriptive poems and the gnomes; for the first, of thirty lines, is followed by six lines, the third, of twelve, by four, the second, of six, by two. It is as if the poet had felt some compunction at introducing poems of this character into a collection which had hitherto been strictly gnomic, and had added to each a gnomic appendix by way of justification. The word oivos is of course common in $467-510$, but they shew no further verbal responsion. $467-96$ are certainly one poem, as in Bergk's text. The poet tells Simonides to let each man of the company do as he pleases, go or stay, sleep or wake; but, for his own part, he will go home while he is still sober, and he warns Simonides too to be moderate; and he ends with a farewell, a wish that the party may continue to enjoy themselves in his absence. Thus the repetitions $\dot{v} \pi \nu o s$ and $\stackrel{v}{\tau} \pi \nu o v, \mu \epsilon ́ \tau \rho o \nu$ and $\mu \epsilon ́ \tau \rho o \nu, \mu \nu \theta \epsilon i ̀ \tau a \iota$ and $\mu \nu \theta \epsilon \hat{\imath} \sigma \theta \epsilon$ are inside the poem, and need no excuse. Müller sees responsion between ขкка́т $\omega$ of 466 and д̀viкทтоя in 491, but this is worthless since àviкخтos is twenty-four lines from the beginning of its poem. 497-502 should probably go together. After the first couplet the poet introduces a simile of gold and silver, and then reverts to the thought of the first couplet; whence the recurrence of $\dot{v} \pi \dot{\epsilon} \rho \mu$ 白т $\rho o \nu$ and oivos. $509-10$ end the series. Then comes the difficult poem 51I-22. The only link with what precedes is the triple $\ddot{\eta} \nu \delta \in ́ \tau \iota \varsigma$ of 509,515 and 519. It is true that $\hat{\eta} \nu \delta \dot{\epsilon} \tau \iota \varsigma$ occurs in the same place in the verse in 509 and 515 ; but the phrase itself is such an ordinary and insignificant combination of small words that
no importance can be attached to this accident. This poem confesses the poet's poverty, and it is appropriately followed by $523-6$, which complain that wealth and virtue do not go together. If 523-4 mean anything they must be ironical. "Wealth, with good cause do men honour thee, for verily with ease dost thou bear with badness." In 525-6 the irony is dropped: "for it is fitting that good men should have wealth also, but poverty is a burden meet for a bad man to bear." The second couplet interprets the first; hence the verbal echoes.

53I-2 should certainly be joined with 533-4, and 535-6 with $537-8$, as the $\delta^{\prime}$ of 533 and the $\gamma \dot{a} \rho$ of 537 suggest $^{1}$. Thus $\phi \theta \epsilon \gamma \gamma \circ \mu \epsilon ́ \nu \omega \nu, \epsilon \dot{v} \phi \theta_{0 \gamma \gamma} \nu, a \dot{u} \lambda \hat{\omega} \nu$ and $a \dot{u} \lambda \eta \tau \hat{\eta} \rho o s$ are all inside one poem, $\delta o v \lambda \epsilon i \eta$ and $\delta o v i \lambda \eta s$ both inside another. 535-8: "Never is a slave's head straight-grown, but always crooked, with neck askew ; for neither from a squill do roses grow or hyacinths, nor from a slave mother a free-spirited child."

579-80 and 581-2 are a kind of dialogue, as von Leutsch pointed out ; hence the repetition of $\dot{\epsilon} \chi \theta a i \rho \omega$ and the contrast between ${ }_{\alpha}{ }^{\prime} \nu \delta \rho a$ and $\gamma v \nu a i ̂ \kappa a$. It does not seem to have been noticed that 583-4 have a clear connexion with this dialogue. The first two couplets represent the two sides of a quarrel, the third the reconciliation. Compare Horace, Odes iii. 9, where in lines $\mathrm{I}-\mathrm{I} 6$ the man and the woman tell each other that their love is past, while in $17-22$ they are reconciled. Why the fact that 579-80 gives a woman's complaint and 581-2 the man's counter complaint should be taken as proof that the two couplets are by different hands, it is hard to see. A poet must be allowed to change from one character to another when it pleases him. On similar grounds the several parts of The Ring and the Book might be ascribed to different writers, and Tennyson's poem All Things Will Die regarded as another poet's counterblast to Nothing Will Die.

Reitzenstein regards $597-8$ as an answer to $595-6$, just

[^115]as $581-2$ are the answer to $579-80$. One man says: "let us be comrades, but at a distance" ; the other replies: " nay, let us be friends, and for long, only keep thou company with others." He supposes the two couplets to be the work of two different poets, of whom the second supplied an answer to the first. But such an answer-little better than a tu quoque-is very feeble, especially as кai is out of place, since фìio九 certainly does not imply a greater degree of friendship between one man and another than étaîpou. Much more probably the second couplet reinforces the first. "Fellow, let us be comrades from afar... ; let us e'en be friends for as long as thou wilt-only keep thou company with others who know thy mind better than I." Then in 599-602 the poet goes on to bring a charge of treachery against the friend whom he is renouncing. Thus 595-602 are one poem or a group. Reitzenstein's view explains only the connexion between 595-6 and 597-8, not the connexion between these and 599-602. It might be suggested that 599-600 and $60 \mathrm{I}-2$ also are charge and countercharge; but in that case the second repartee would be even weaker than the first. 595-602 have no verbal responsion with what precedes or follows.

603-4 and 605-6 are linked by $\dot{a} \pi \dot{\omega} \boldsymbol{\lambda} \boldsymbol{\epsilon} \sigma \epsilon \boldsymbol{\nu}$ and $\dot{\omega} \lambda \epsilon \sigma \epsilon \nu$. But the two couplets are certainly connected in thought. In $605 \lambda_{\iota} \mu \hat{v}$ and кópos are of course metaphorical, and it is кópos and its offspring $\tilde{v} \beta \rho \iota s$ that destroyed Magnesia and will destroy Megara. Thus the second couplet supplements the first. Hence the verbal link.

The connexion between 611-4 and 615-6 is of the utmost importance for the present purpose.






Before Theognis the word $\mu$ étpios seems to occur once only,
 $\kappa о \sigma \mu \epsilon i \nu$. It is never found in Pindar or Bacchylides, once only in Aeschylus, twice in Sophocles; in Euripides many times. Applied to persons it is very rare. In Herodotus,
 "dwarfish men, smaller than men of ordinary size," which

 cubit." In fact the word most commonly refers to size in the fifth century. Nothing like Theognis' use of the word seems to occur before the last play of Aristophanes, the Plutus, where, in line 245, $\mu \in \tau \rho i o v a d \nu \delta \rho o ́ s$ is the happy mean between the miser and the spendthrift. So in Xenophon, Plato and others it means temperate in desires. In Demosthenes, de Corona § io, $\tau \hat{\omega} \nu \mu \epsilon \tau \rho i \omega \nu$ means "respectable people."

Thus Theognis' use of the word-he has it only here-is far in advance of his age. How is this to be explained? Once more we have a proof that neighbouring but grammatically independent poems are to be interpreted in the light of one another. The last line of the preceding poem is oi $\delta$,
 keep measure in all things." Theognis then goes on to another poem, a corollary of this last: "on none doth the sun look down who is altogether good and measure-keeping of the men of to-day." The áyäòs каі̀ $\mu$ étpıos, the man who $\pi$ rívt $\omega \nu \mu \dot{\epsilon} \tau \rho o \nu$ oỉ $\delta \epsilon \nu$ é $\chi \epsilon \iota \nu$, is hard to find. The reference to the preceding line is beyond all doubt. The word $\mu$ étpoos existed already, but not in this sense. Theognis does not coin a new word, but stamps a new character on an old word for the occasion. $\mu$ ét $\rho \iota o \nu$ in fact means exactly $\pi a ́ \nu \tau \omega \nu$
 have been barely intelligible: it is only the preceding line which justifies and explains the novel use. On the other hand, how does the matter stand if our collection is a patchwork of fragments arranged by catchwords? The chances are very strongly against the supposition that here the arbitrary method of the compiler has restored by accident an original combination which was due to Theognis himself.

If it was the compiler who put 615 after 614, the one cannot safely be used in the interpretation of the other, and $\mu$ é $\tau \rho i o \nu$ must stand on its own merits. The question then is this: is it more likely that Theognis, in the only place where he uses the word, gave it a new meaning without any palliation from the context, and that chance has placed it immediately after a line which completely justifies it ; or that this justification was due to Theognis himself? Surely the latter is much more probable. Here then is a strong proof of the soundness of the principle on which these criticisms of Müller's system rest. In this one case at least our text puts a poem immediately after another without which it cannot be fully understood. 615-6 are a pessimistic corollary to 611-4. Compare $635-6$, where the corollary is bound up both by syntax and by metre with the proposition:



Hence we see that such a combination of general aphorism and particular afterthought may be given by our poet either within the compass of a couplet and in sentences grammatically connected, or in two poems each in syntax and metre self-sufficient. How much follows from this fact it is needless to point out.

619-20 and 62I-2 are two of three consecutive poems beginning with $\pi$-, and they are linked by $\pi \epsilon \nu i \eta s$ and $\pi \epsilon \nu \iota \chi \rho o{ }^{\nu}$; but then they are both about poverty.

The likeness of $625-6$ to $627-8$ is rather structural than verbal. The hexameters are similar in rhythm, and the first half of each pentameter is made up of long syllables. Moreover each couplet contains an antithesis. This suggests that the two couplets are a pair; that one was modelled on the other and put next to it by the poet himself ${ }^{2}$.

[^116]There follow, in 629-36, three gnomes on $\theta u \mu$ ós and vóos and a fourth akin to them. Beyond $\theta v \mu$ ós and vóos, which are necessary to their subject, they have no link with one another; with their neighbours they have no link worthy of the name. Then come two couplets on hope, and three on friends in need, with verbal responsions due to these subjects. Between 649 and 666 responsion fails. 649-52, 653-4, $655-6$ have no connexion of subject ; but $657-8$ are a fit prelude to 659-66, which begin with ov' $\delta^{\prime}$, and no doubt Sitzler is right in printing 657-66 as one poem. "Be not too much cast down in hardships nor puffed up in success, for to bear all things is the temper for a good man. And 'tis not wise to swear, 'This thing shall never be'; for the gods are wroth, with whom is consummation. Yet 'tis wise to act ${ }^{1}$. Good may come from bad and bad from good; poor men have got wealth on a sudden, and he who possessed much hath lost his all in a night; the prudent man may err, and renown hath often waited on a fool, and even a bad man may come to honour." $\pi \rho \hat{\gamma} \mu \mu a$ of 659 and $\pi \rho \hat{\eta} \xi a \iota$ of 661 are in the same poem. 667-82 again are certainly one poem, as in the texts of Bekker, Bergk, Ziegler, Sitzler and Hiller. With what precedes they have no responsion worthy of the name. After an isolated poem come 687-8 and 689-90, two couplets more alike in structure and purport than in language ; so that the similar beginnings ov́к $\notin \sigma \tau \iota$ and ov $\chi \rho \grave{\eta}$ of the hexameters and oú $\delta \grave{\varepsilon}$ and ovं $\delta$ ' of the pentameters were probably meant to mark the fact that the two couplets are a pair.
$697-8$ are a prelude to $699-718$; perhaps $697-718$ are one poem, as the $\delta$ ' of 699 suggests. There is no verbal link. The responsion of $\pi \lambda o \hat{\tau} \tau o s$ in 718 with $\pi \lambda o v \tau o v \sigma \iota \nu$ in 719 is due to subject. 699-718 give the popular estimate of wealth, 719-28 the poet's own. The two poems, like II53-4 and

[^117]1155-6, are put together for the sake of contrast. 729-30 is an isolated couplet (the prettiest in the book). 731-42 and 743-52 are one poem or a pair of poems, a protest or two protests against the injustices of the gods' administration of the world. This accounts for the responsion of aitaסӨa入iaı with $\dot{a} \tau \dot{\prime} \sigma \theta a \lambda o s$, and the repetition of $\mu \eta^{\prime} \tau \iota \nu \dot{\nu} \dot{v} \pi \epsilon \beta \beta a \sigma i \eta \nu$. The first period or poem asks why the sins of the fathers are visited upon the children; the second, beginning with кai
 man is without his reward. 753-6 are a sort of illogical (perhaps ironical) epilogue to $73 \mathrm{I}-52$, to which $\tau a \hat{v} \tau a \mu a \theta \dot{\omega} \nu$ and $\tau \hat{\omega} \nu \delta^{\prime} \dot{\epsilon} \pi \epsilon^{\prime} \omega \nu$ must refer; hence the echoes $\dot{a} \tau a \sigma \theta a \lambda i ́ \eta s$ and $\theta v \mu \grave{\nu} \nu$ é $\chi \omega \nu$.

In the following lines, $757-68$, is the first mention of the Medes, who reappear in the next poem but one. It is strong evidence against the theory of catchwords that in spite of this striking resemblance these two poems are separated by four lines with which they have no affinity of language or thought. If to the man who used catchwords is due the present arrangement of the text, why did he resist the claims of these two poems to be put next to each other? If his arrangement has since been disturbed by the insertion of fragments with which he had nothing to do, what purpose can have led anybody to thrust an alien poem between poems so closely related as these? On the other hand Theognis himself (unless he was guided by catchwords) had no reason to put the second poem immediately after the first ; but near the first he may have placed it because he composed it soon after the first. The Persian peril was not hanging over Theognis throughout his career, but only at one period ; and the fact that his two notices of it are so near each other is a trace of chronological order which must not be overlooked. Not that the order is chronological throughout the book; but the chronological order may have been kept when there was no motive for disturbing it. $783-8$ should certainly be joined with what precedes, as the $\gamma \dot{a} \rho$ of 783 suggests. After praying Phoebus to guard Megara from the Medes, Theognis adds a confession of preference for his own city over all
others; for though he had visited many lands, and received a welcome there, he had found that after all nothing was dearer to him than his fatherland ${ }^{1}$. These visits may have been due to banishment, or to dislike of the governing power at home ; they lessened his right to be the spokesman of his city in a time of danger; and he thought, no doubt, that these absences, and perhaps some unpatriotic poems, demanded a palinode ${ }^{2}$. Thus the responsion of $\tau \epsilon \rho \pi \sigma^{\prime} \mu \epsilon \nu \circ \iota$ in 778 with тép $\downarrow \iota{ }^{\circ}$ in 787 , whatever its value, is inside a poem. The occurrence of $\tau \epsilon \rho \pi o i ́ \mu \eta \nu$ in 79I is in Müller's favour, as was admitted above. After these comes $\tau \in ́ \rho \pi \epsilon$ in 795, but that is a reference to $\tau \epsilon \rho \pi о i \mu \eta \nu$ which depends solely on the relation between $789-92$ and $793-6$, another pair of poems. 789-92 express a wish, with optatives in the first person; 792-6 give advice, with imperatives in the second. Each poem begins with a negative clause; in each the second half of the second line contains $\dot{a} \lambda \lambda d$ and a present participle; and the third lines begin with $\tau \epsilon \rho \pi \sigma o i \mu \eta \nu$ and $\tau \grave{\eta} \nu \sigma a v \tau o \hat{v}$ $\phi \rho \in ́ v a \tau \in ́ \rho \pi \epsilon$. The first poem desires the pleasures of virtue and culture, the second recommends pleasure accompanied by righteousness; and the similarity of structure marks this relation of subject. The second poem is complete and not complete. "Harm neither foreigner nor native with deeds of mischief, but being righteous do thine own heart's pleasure ; of thy fellows one will speak ill of thee, another well." A mixture of praise and blame is not in itself an attractive reward, but only by comparison with oblivion; and that comparison is given in the following couplet: "Good men one praises, another blames; but of bad men is no memory at all." The idea of the hexameter is carried a stage further in the next couplet, which is introduced by $\delta$ ': "No

> 1 "I travelled among unknown men, In lands beyond the sea; Nor, England! did I know till then What love I bore to thee."-Wordsworth.

[^118]man on earth is free from blame, but the fewer a man annoys the better". Every good man gets blame as well as praise, but the best man gets most praise and least blame. The following poem sums up the matter, adding nothing new but an effective comparison between men and Zeus, which recalls the poet's answer to his critics in 25-26. Thus 789-804 are a group of poems carefully arranged. 789-92 and 793-6 form a pair; 797-8 and 799-800 form a pair (or perhaps a single poem) ; these two pairs form a pair; and $80 \mathrm{I}-4$ serve as epilogue to the whole ${ }^{2}$.
$837-40$ and $84 \mathrm{I}-4$ are another pair of poems, linked by words essential to their subject. In the first the poet says that he will steer his course midway between thirst and drunkenness; in the second he says that if wine brings him into conflict with an enemy, he will get the better of him and then go home at once. 843-4 must go with $84 \mathrm{I}-2$, else révŋтą has no subject.

86I-4 have never been satisfactorily explained. They have the look of a riddle, and many solutions have been proposed,-" a courtesan" or "night," for instance-but none which accounts for $\dot{a} \nu \delta \rho \hat{\omega} \nu \phi a \iota \nu o \mu \epsilon \in \nu \omega \nu$ in 862 . If $\dot{a} \nu \delta \rho \hat{\omega} \nu$ is right ${ }^{3}$, the poem must refer to some non-human companion of man-a domestic pet. "My friends forsake me and will not feed me when visitors come in. Very well : I will go my own way, leaving the house at evening and coming in at dawn

[^119]when the cocks awake and crow." A connexion then appears between this poem and the last. In $857-60$ the poet complains that his friends are fair-weather friends ; in $86 \mathrm{I}-4$ he compares himself to a pet which is petted only when its masters have nothing better to do. This connexion is marked by the similar beginnings of the two poems, $\tau \hat{\omega} \nu \delta_{\epsilon}^{\prime} \phi i \lambda \omega \nu$ and oì $\mu \in \phi$ ídoo.

873-6 and 877-84 are allied in thought. Having said that wine is open both to praise and to blame the poet chooses his part and bids his heart make merry with the wine of Taygetus while it may. Hence the responsion of oive in 873 with oivov in 878 . The following lines have connexion of subject without verbal links. 887 - 8 must be taken with $885-6$, as $\mu \eta \delta \grave{\epsilon}$ suggests. "Peace and wealth to the city, that I may revel with my fellows; I love not a bad war. And prick not up thine ear too much at the loud cry of the herald, for 'tis not for our fatherland that we strive." To this 889-90 reply on the other side: "Yet it is shame not to be there and mount swift steeds and look upon sorrowful war." These lines have no verbal responsion with 891-4; the relation of subject will be explained hereafter.

The unity of $903-30$ is beyond dispute. This poem and 93I-2 were considered above. If 903-30 are an interpolation, it was probably their subject, not the words $\phi \in i \delta \in \sigma \theta a \iota$ and $\epsilon \phi \in i \delta \epsilon \tau \sigma$, that caused them to be put next to $93 \mathrm{I}-2$.

939-44 have given unnecessary trouble. The scene is at a $\kappa \hat{\omega} \mu \sigma$. The speaker at first declines to sing, but finally consents to join in a chorus ${ }^{1}$. It is not hard to fill up the gaps in the dialogue, of which we have only one side. "Will you sing us something ?" "I am afraid I am out of voice; I was at a party last night." "The accompanyist perhaps does not satisfy you?" "I could not wish for a better. You should have a duet, only my friend, the knave, has left me in the lurch. But if you like I will lead off Auld Lang Syne."

Between the next two poems the connexion of thought is

[^120]very strong, the verbal responsion weak. When he wrote 945-8 the poet was evidently in some such position as that of an ai $\sigma v \mu \nu \eta^{\prime} \tau \eta$ s, entrusted for a time with an "elective tyranny," as Aristotle calls it, in order to settle party feuds. In 949-54, written doubtless after he had finished his duties, he prides himself on not having used his power, as we know that some aiovjuท̂taı did, to make himself tyrant ${ }^{1}$. Thus there is the best of reasons why 949-54 should stand where they do ; and the responsion between $\pi \epsilon \epsilon \theta_{0} \mu \in \nu=s$ of 948 and $\pi \epsilon \pi \sigma \iota \theta \dot{\omega}$ s of 949 , which are used in different senses, must strengthen our suspicions of the value of other such responsions, for it shews how easily verbal resemblances may exist between poems which stand together for other and better reasons.

The next two poems are connected in thought. 955-6: " The baser sort bear no gratitude for kindness." 957-8: "If thou art not grateful to me for my help, mayst thou have cause to come to my door again in thy need." Hence the responsion of $\chi$ ípıs with $\chi$ ápıv.

973-90 are a series of poems of a convivial nature, such as might be sung at banquets, and they shew responsion due to their common purpose but no more. Thus the first has $\Delta \iota \omega \nu v ́ \sigma o v \delta \omega \hat{\omega}{ }^{\prime}$, the second $\pi a \rho \grave{\alpha} \kappa \rho \eta \tau \hat{\eta} \rho \iota$, the third $\dot{\epsilon} \nu \theta a \lambda i \eta \sigma \iota$, the fourth $\pi \imath \nu \nu^{\prime}$.

991-2 have no resemblance of thought or language to 989-90, with which they are joined by Sitzler. 989-90 conclude a series of poems about wine and revelry, and the isolated couplet 991-2 marks the transition to a longer poem on another theme.

From this review of Müller's table of responsions certain general results may now be drawn. By far the greater part of his links have been shewn to depend not on superficial resemblances of wording but on connexion of thought. Many poems have been found to contain within themselves verbal

[^121]echoes which appear perhaps considerable when they are printed in splendid isolation on Müller's pages, but are really so slight as to escape the reader's notice unless he is carefully watching for them. As an aid to memory the bulk of Müller's catchwords would have been of no use. On the other hand many poems separated by greater or lesser intervals present really striking resemblances which the compiler who is supposed to have worked on the principle of the catchword could scarcely have missed. Surely he cannot have set these aside, preferring to arrange the poems in accordance with repetitions


 It would be easy to draw up a not very long list of words as common as these, of which at least one should occur in every poem.

There remain, however, some passages where a stronger responsion between one poem and the next is not due to connexion of thought. Are they more than may reasonably be attributed to chance? It will not profit much to count up these cases, the total number of poems, and so on, and to proceed by arithmetic, for such statistics are seldom convincing. A better plan will be to apply Müller's methods to some other body of poems, and compare the results with his. In order to give a fair test we must choose poems of limited range. Let us take Martial's so-called Liber Spectaculorum. This book is in the elegiac metre throughout, and its poems are all due to somewhat similar occasions ${ }^{1}$; but their range of subjects is much wider than the range of Theognis. The frequent but not regular address to "Caesar" or mention of the "princeps" may serve as counterpart to the frequent K $\dot{v} \rho \nu \epsilon$ or חoдvтai $\delta \eta$. On the other hand Martial shews nothing like Theognis' love of a number of common words. Adopting Muiller's way of presenting the responsions to the eye, we get the following results. After the number of each poem is given in brackets the number of lines in the poem, and to each

[^122]


| i | (8) | barbara ${ }^{1}$ | miracula ${ }^{1}$ | astra ${ }^{6}$ | Caesareo ${ }^{7}$ | amphithe | ${ }^{7} \quad$ un | prae | unctis ${ }^{8}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ii | (10) |  | miramur ${ }^{7}$ | astra ${ }^{1}$ | Caesar ${ }^{11}$ | amphithe |  | ia | tota ${ }^{4}$ |
| iii | (12) | barbara ${ }^{1}$ |  |  | Caesar ${ }^{1}$ |  |  |  |  |
| iv | (4) | harena ${ }^{3}$ |  |  |  |  | ${ }^{4}$, exili |  |  |
| iv b | (2) |  |  |  | principis ${ }^{2}$ |  | or ${ }^{1}$, exul |  |  |
| v | (4) | harena ${ }^{4}$ | miretur ${ }^{3}$ |  | Caesar ${ }^{3}$ |  | prisca fide | fa | canit ${ }^{4}$ |
| vi | (2) |  |  |  | Caesar ${ }^{2}$ |  |  |  |  |
| vib | (4) |  |  |  | Caesar ${ }^{3}$ |  | prisca fide |  | caneba |
| vii | (12) | urso ${ }^{3}$ | laceri ${ }^{5}$ |  |  | poena ${ }^{12}$ | antiq |  | $\mathrm{e}^{11}$ |
| viii | (2) | urso ${ }^{1}$ | lacereris ${ }^{1}$ |  |  |  |  |  |  |
| ix | (4) |  |  |  | Caesar ${ }^{1}$ |  |  |  |  |
| x | (6) | feris ${ }^{6}$ | tela ${ }^{4}$ |  | principe ${ }^{5}$ | poenas ${ }^{3}$ |  |  |  |
| xi | (6) | feras ${ }^{6}$ | lancea ${ }^{\text {* }}$ |  |  |  |  |  |  |
| xii | (6) |  |  | suem ${ }^{2}$ | Caesareae ${ }^{1}$ | uoln | ma |  | natis ${ }^{6}$ |
| xii ${ }^{\text {b }}$ | (2) | fera ${ }^{2}$ | telo ${ }^{1}$ |  |  |  | ma |  | nata ${ }^{2}$ |
| xiii | (6) | fera ${ }^{6}$ |  | sus ${ }^{2}$ |  | uoln |  |  |  |
| xiv | (4) | fera ${ }^{1}$ |  | sus ${ }^{1}$ |  | uoln | mat |  |  |
| xv | (8) | Herculeas ${ }^{6}$ | venabula ${ }^{3}$ | aper ${ }^{1}$ | poli ${ }^{4}$ | uoln |  |  |  |
| xvi | (2) |  | taurus ${ }^{1}$ |  | aethera ${ }^{1}$ |  |  |  |  |
| xvib | (4) | Alciden ${ }^{2}$ | taurus ${ }^{2}$ |  | astra ${ }^{2}$ | Caesaris ${ }^{3}$ |  |  |  |
| xvii | (4) | magistro ${ }^{3}$ | tauro ${ }^{2}$ | elephas ${ }^{1}$ |  | Caesar ${ }^{1}$ |  |  |  |
| xviii | (6) | magistri ${ }^{1}$ |  |  |  |  |  |  |  |
| xix | (4) | petitus ${ }^{8}$ | taurus ${ }^{2}$ | elephant |  |  |  |  |  |
| x $\mathbf{x}$ | (4) | peteret ${ }^{1}$ | Caesar ${ }^{2}$ |  |  |  |  |  |  |
| xxi | (8) | ferarum ${ }^{5}$ | Caesar ${ }^{2}$ | urso ${ }^{7}$ | Orpheo ${ }^{1}$ | miranda ${ }^{3}$ |  |  |  |
| xxib | (2) |  |  |  | Orphea ${ }^{1}$ | mirantur | emisit ${ }^{1}$ |  |  |
| xxii | (6) | ferae ${ }^{2}$ | gemino ${ }^{5}$ | ursum ${ }^{5}$ |  |  | promis |  |  |
| xxiii | (6) | moras ${ }^{6}$ | gemino ${ }^{3}$ |  |  |  |  |  |  |
| xxiv | (6) | mora ${ }^{6}$ | und | fretis ${ }^{3}$, | ora ${ }^{5}$, pontus ${ }^{6}$ |  |  |  |  |
| $\mathbf{x x v}$ | (2) |  |  | unda ${ }^{1}$ | $\mathrm{da}^{2}$ | Lean |  |  |  |
| xxy b | (4) |  |  | aquis ${ }^{2}$ | $\text { das }^{3}$ | Lean |  |  |  |
| xxvi | (8) | Thetis ${ }^{8}$ |  | quore ${ }^{1}$, a | ${ }^{2}$, undis ${ }^{7}$ |  |  |  |  |
| xxvii | (10) |  |  |  |  | saecula ${ }^{1}$ | laudis ${ }^{9}$ |  | sar ${ }^{1}$ |
| xxviii | (12) | Thetis ${ }^{4}$ | proelia ${ }^{7}$ | $\mathrm{a}^{2}$, undis ${ }^{3}$ | uis ${ }^{8}$, unda ${ }^{30}$ | saecula ${ }^{12}$ | laudes ${ }^{18}$ |  | saris ${ }^{3}$ |
| xxix | (12) |  | Mars ${ }^{\text {² }}$ | palma ${ }^{5}$, | mas ${ }^{9}$ |  |  |  | $\mathrm{ar}^{4}$ |
| $\mathbf{x x x}$ | (2) |  |  |  |  |  |  |  | saris ${ }^{3}$, |
| xxxi | (2) |  |  |  |  |  |  |  |  |
| xxxii | (4) |  |  |  |  |  |  |  | aesar ${ }^{2}$ |

catchword is added the number of the line in which it occurs ${ }^{1}$.
xxxiii. is wrongly added from the Scholia to Juvenal ; yet its responsion with xxxii. would have satisfied Müller's compiler, since displic-uisse and plac-uisse occur in xxxii. I-2, hab-uisse in xxxiii. 2. Sometimes the same subject is treated in consecutive poems. xii., xii. b, xiii., xiv. are all de sue quae ex uolnere peperit; xxiv., xxv., xxv. b, xxvi. seem to be all occasioned by the same display, a naumachia. But the poems in praise of Carpophorus are far apart, and one of them, $x x v i i$. , comes between two poems on naval displays. Moreover a large number of the responsions are independent of any connexion of thought; and some of them are as striking as any in Theognis. Thus Müller could scarcely deny that the Liber Spectaculorum is arranged by catchwords, for every poem except xxvii. has links both with what precedes and with what follows, and a much longer list might be drawn up if it were thought worth while to include, as Müller does, responsions between poems separated by a considerable interval.

The first book of Martial yields the following responsions at the first glance:-i. nosses; ii. notus, libellis, requiris; iii. libellos, quaeris ; iv. liber, dominae, domini ; v. libellos, dominum; vi. libro; vii. aquila; viii. columba, passerem, Catulli ; ix. Catonis, uelis, uolo; x. Cotta, uis, bellus; xi. pulchra, quid? xii. quare? calda; xiii. fumat aquis; xiv. casta, si qua fides ; xv. Caesar ; xvi. Iuli, si quid longa fides, casta ; xvii. fit ; xviii. facit ; xix. fecere-and so on.

Here is a first harvest of responsions from the fourth book of F. T. Palgrave's Golden Treasury of Songs and Lyrics :-
ccviii. bards (last stanza), Heaven, earth, regions, melodious.
ccix. bards (first word), earth, heaven, regions, melodious; bards (last line but three), passion (do.).

[^123]ccx. bards (fourth line).
ccxi. passions (first line) ; love (last line but two).
ccxii. love (last line); garlands.
ccxiii. garlands (third line and last but one); summer (last line).
ccxiv. summer's (last line) ; sweet, midnight, asleep.
ccxv. sweet sleep of night (second line).
ccxvi. night (first line); she (first word).
ccxvii. she ( first word), bright...light (last rhyme)
ccxviii. she (first word), bright...light (third rhyme); maidens (last line).
ccxix. maiden (first line).
ccxx. she (first word), maid (third line); unknown, Lucy, love.
ccxxi. unknown, Lucy, love-
and so on.
Thus verbal responsion has been shewn to run throughout a set of poems of a range no narrower than the range of Theognis; and manifest traces of it have been found in two other sets of much wider range. Yet it is not to be imagined that Martial or F. T. Palgrave arranged his collections by catchwords. What is the explanation? Simply this, that the vocabulary of any language is limited, and words and phrases necessarily recur. Theognis, with his unusually small vocabulary, and with his insistence on a small number of subjects, naturally presents more of these repetitions than the average ${ }^{1}$.

[^124]Thus, though Muiller's system of catchwords is far more formidable than those of his predecessors, a review of it has led to concurrence in Bergk's verdict: "sensorum, non verborum respexerunt Graeci similitudinem ; graviter errant nostri homines, velut Welcker...Nietzsche...Fritzsche." Whether the Greek who looked to resemblances of meaning was Theognis himself or not is another question ${ }^{1}$.

[^125]
## CHAPTER V.

## ARE THE POEMS FRAGMENTS?

In the preceding pages it has often been maintained that pieces commonly divided from one another by the editors are in reality so closely related that juxtaposition alone gives their meaning in full. Von Leutsch puts the matter thus ${ }^{1}$ : "Moreover several gnomes, each complete in itself, may stand together in an inner connexion, mutually explaining, defining, supplementing one another, always without prejudice to their independence ; and precisely in this combination of independence and dependence lay the gnomic poet's art." But all this is incompatible with the common opinion that our text is a collection of fragments. "One need only give a glance," says A. Croiset", "at either of the two redactions of this collection to recognize at once two evident facts. The first is, that we have no longer the actual elegies of Theognis but only a series of fragments, a heap of elegiac verses, so to speak, thrown together without order." The first glance certainly gives that impression. The many poems which begin with adversative particles, as $1105-6,1063-8,997-$ 1002, naturally have the appearance of fragments. But in many cases these particles connect their poems with what precedes ; in many more they are justified by the analogy of oracles. Of the twenty-eight oracles given by Herodotus, eight begin with $\delta \dot{\epsilon}$, four with $\dot{a} \lambda \lambda \dot{a}$, one with $\kappa a \dot{i}$. The reason of this is, to quote von Leutsch once mores, "weil der wahr-

[^126]${ }^{3}$ As before, p. 208.
sagende oder der $\pi \rho \circ \phi \eta \eta^{\tau} \eta \varsigma$ gegen einen ihm vorschwebenden, dem betreffenden publikum bekannten, meist also allgemeinen gedanken sich richtet und somit einen sachgemässen, zugleich aber auch begeisterten ton anschlägt, unwillen, verwunderung oder einen sonstigen affect verräth."

A further justification of these connecting particles is put forward by Reitzenstein. He maintains that from its origin until its temporary cessation in the fourth century the elegy was intended for use at the symposion. To this rule there are probably more exceptions than he would admit. He is too ready to be convinced that a poem was destined for this purpose ${ }^{1}$. But though he has carried his theory too far, no doubt he is right in the main. With regard to Theognis himself, lines 239-40 suffice to shew that Theognis foresaw that his poems would be used at banquets, even if he did not intend them all in the first place for that use, as he certainly did intend many of them-the poems in praise of wine, in 939-42 the excuses of a guest who is asked to sing, and many others. A valuable confirmation of this view has come to light in recent years, for a drinking-bowl from Tanagra has been found on which is pourtrayed a man reclining at dinner and singing some words from Theognis; but of that more hereafter.

It would be strange, under these circumstances, if the poems of Theognis presented no resemblances to the characteristics of the skolion. The most striking of these was the practice of "taking up" the song- $\delta$ é $\chi \epsilon \sigma \theta a \iota ~ \tau a ̀ ~ \sigma \kappa o ́ \lambda \iota a-w h i c h ~ i s ~$ familiar from passages of Aristophanes ${ }^{2}$. This accounts for much in the elegies which have come down to us. The tenth fragment of Tyrtaeus and the first of Xenophanes have all

[^127]the look of complete poems, yet each begins with ráp. The sixth fragment of Xenophanes is the line

and we know from Diogenes Laertius, viii. 36, that this was the beginning of an elegy ${ }^{1}$. Dionysius o $\chi a \lambda \kappa o \hat{\varsigma} \varsigma$, in the middle of the fifth century, went so far as to begin his elegies with pentameters. Hence it appears that elegies written for use at banquets long lacked full independence; that means were taken to make easy the transition from one poem to a second, supplementary or antithetic to the first. This, together with the practice of oracles, may account for some of the particles, otherwise strange, with which many of the poems of Theognis begin.

On the other hand by far the greater number of the poems have no such particle at their head. 3OI-2, for instance, do not look like a fragment from a longer elegy ; the couplet is complete in itself. $367-70$ are an epigram whole and perfect in the compass of four lines ${ }^{2}$. Let us go through the book once more, this time in quest of fragments. We may pass over pairs and groups of poems whose connexion has already been explained, and every piece, complete in sense, which no particle tacks on to what precedes. Notice that in the review of Müller's theory the presence of such particles was never appealed to as proof of connexion, but only as corroborative evidence. Notice also that in the best manuscripts the poems follow one another without break; the divisions are due to the interpolated manuscripts or to modern scholars.

5-10 are complete in themselves. The $\mu^{\prime} \nu \nu$ of line 5 is confirmative ${ }^{3}$; it does not point forward to a $\delta$ é.

[^128]79-86 have been much debated ${ }^{1}$. In 83 A has tovitovs
 Bergk reads tó $\sigma \sigma o u s \delta^{\prime}$ ov $\delta \eta_{\epsilon} \epsilon \iota$. The rare word $\delta \eta^{\prime} \epsilon \iota$ might have been replaced by a gloss єvip $\overline{\sigma \epsilon \iota}$, but scarcely by $\epsilon \tilde{\rho} \rho o \iota s$. Perhaps the inferior manuscripts have returned to the true reading by a good conjecture, though $\delta^{\prime}$ is clearly an insertion. Thus O's unmetrical reading is nearest to the original, while A and the inferior manuscripts have two different emendations made for metre's sake, of which the latter has hit upon the truth. If we read $\tau o v{ }^{\prime}$ oủ $\chi \in \dot{\rho} \rho \eta \sigma \sigma \epsilon \iota$, it does not matter much whether $79-82$ and $83-6$ be joined or not, since in any case juxtaposition alone gives them their whole value. Perhaps it is rather better to treat them as independent but complementary. The important point is that they are either one poem or two poems not connected grammatically or even by a connecting particle.

There is no reason whatever to break up 119-28. Ziegler thinks 125 - 8 a non-Theognidean addition. The poem might end with 124 , but $125-8$ are a quite appropriate continuation. Probably the reason why they have been suspected is the difficulty of és ©pıov; but that is just the same whoever their author was ${ }^{2}$.

169-70 begin with $\delta$ '́, and at first sight have no connexion with what precedes. This is a very difficult couplet, and drastic remedies have been applied. A reads :

O has $\hat{\nu} \nu \theta \epsilon o \grave{c}$. K has $\tau \iota \mu \hat{\omega} \sigma^{\prime} \hat{o} \nu$, which is evidently a conjecture, and Bergk adopts it as such. The objection to the demonstrative $\hat{\partial} \nu$ is that it throws great stress on the object of $\tau \iota \mu \hat{\omega} \sigma^{\prime}$, whereas the antithesis is clearly between the subject of that verb, $\theta \epsilon o i ́$, and ávofós of the pentameter. To $\dot{o}$ кai

[^129]$\mu \omega \mu \epsilon \dot{\prime} \mu \epsilon \nu=s$ Welcker thinks the position of кai a fatal objection But it gives quite a good sense : "he that even blames." The mistake is to translate it as if it were каì ó $\mu \omega \mu \in \dot{v} \mu \epsilon \nu=$, as Vinetus and Neander did. í каi $\mu \omega \mu \in \cup ́ \mu \epsilon \nu o s$ aiveî was very likely a proverbial phrase, applicable to a Themistocles or a Caesar, to whom even his bitterest enemies must allow merit. Or perhaps the meaning is something like this. Certain insignificant persons soon drop out of history, and even their vices are forgotten. On the other hand a great man's memory lives for ever, and there are always those who will discuss anew their vices as well as their virtues ; but praise and blame both help to keep their glory alive. Thus the worthlessness of Lord Sandwich has long ceased to find denouncers, but of Napoleon it might be said that him ó каì $\mu \omega \mu \epsilon \dot{v} \mu \epsilon \nu=s$ aive $\hat{i}^{1}$. If this view be accepted, it seems possible to connect $169-70$ with the two preceding couplets. 165-6: "No man is prosperous or poor, bad or good, without the will of heaven." 167-8: "To each man his own fault, and none is exactly happy of all on whom the sun looks." 169-70: "But whom the gods honour, to him praise and blame alike bring fame; a man's goodwill is nothing worth." In other words, the favourite of the gods, an Odysseus or an Aeneas, may have his faults, but the goodwill of heaven enables him to dispense with human aid.

193-6 begin with avicós qou тav́тŋv, which at first sight seems to imply previous mention of a man and a woman. But this is by no means necessary. $\tau a v \tau \eta \nu$ is used as in a different style the Greeks used $\dot{o}$ deîva and we use "So-andso." ${ }^{2}$ The same is true of $\tau 0 \hat{v} \theta^{\prime}$ in 10g6: it does not matter what the service was that the poet had been asked to perform. Compare $\tau a \delta^{\circ}$ in 833.

[^130]197-208 begin with $\delta$, and there is no real antithesis with 193-6. But 193-6 speak of men who marry bad wives for money, so that there is a certain contrast between 193-6 and the beginning of 197-208: "But a possession which cometh to a man from above, and with righteousness, and cleanly, endureth for ever." There is some difference of reading in 197, and A's $\chi \rho \hat{\eta} \mu a \delta^{\prime}$ ó $\mu \dot{\epsilon} \nu$ and O's $\chi \rho \eta^{\prime} \mu a \theta^{\prime} \oint_{\dot{s}}$ may both come from XPHMATOMEN wrongly written $\chi \rho \dot{\eta} \mu a \tau^{\prime}$ ô $\mu \dot{\epsilon} \nu$.

If 511-22, 543-6 and 557-60 are not three complete poems, that is no doubt the fault of the manuscript tradition, not of Bergk's abridger. None of the three begins with a connecting particle. The imperfect syntax of $54 \mathrm{I}-2$ is not due to loss but to brachylogy : see Bergk's note. In 593-4 the text is corrupt ${ }^{1}$, but an easy restoration makes 591-4 a perfect poem.

691-2 are complete, but they might be thought a part of a longer poem. Probably however they are just a formula for "good-bye" to a friend who is setting out on a voyage by sea.

In 82I the inferior manuscripts read oì $\delta$ ', but oí $\kappa$ ' is the only reading which a scientific appreciation of the evidence can admit ${ }^{2}$.

857-60 begin with $\tau \hat{\omega} \nu \delta \grave{\epsilon} \phi i \lambda \omega \nu$, they have no connexion with the preceding poem, their personal tone precludes comparison with oracles, and their bitterness makes them hardly fit for convivial use. Thus here at last we might seem to have a $\delta \grave{\text { è }}$ which cannot be justified. The remedy is simple. Read

[^131]$\tau \hat{\omega} \nu \delta \in \phi i \lambda \omega \nu$ and much is gained. "These precious friends of mine." For the contemptuous use of ö $\delta \epsilon$ compare 61 and 283.

897-900 are corrupt beyond hope. 897 is meaningless in A, unmetrical in the other manuscripts. Perhaps something has fallen out, or two pieces have coalesced ; but the K $\dot{v} \rho \nu \epsilon$ of 897 shews that the poem or the first of the two poems had no connecting particle.

In 983 it seems possible to find a meaning for $\delta$. The preceding couplet speaks of the false friends who practise their arts of soft speech at a feast: 983-4 counsel frank enjoyment of pleasures while youth remains. "Some men ply their guile over wine, but let us sate our hearts with revelry while yet they can bear the lovely works of joy." In 981-2 the text is doubtful; but if $\theta$ é $\lambda$ yous is right it is no more personal than eỉ in 979, so that the "we" of 983 is only apparently incompatible with the "thou."

997-1002 are a hard problem. т $\hat{\eta} \mu o s$ does not seem to be used as a relative elsewhere; a relative $\tau \hat{\eta} \mu o s$ would not take the optative here; and $\pi a \rho a \gamma \gamma \epsilon \in \lambda \lambda \iota$ can hardly be due to attraction into the mood of $\lambda \dot{\eta} \gamma \circ \iota \mu \epsilon \nu$, since $\lambda \dot{\eta} \gamma \circ \iota \mu \epsilon \nu$ comes after it, not before. тapayy'́̀ $\lambda$ дoı must therefore be an optative of wish. Further, what is the force of $\mu \epsilon \in \nu$, and what the meaning of mapayy'́ $\lambda \lambda o \iota$ ? In line 5 is an example of the confirmative use of $\mu \in ́ \nu$ with a conjunction, but it cannot be used thus either with a participle as in line 19 or with a noun as here. The apodosis to $\mu \dot{\epsilon} \nu$ must therefore be sought either in 999 or in IOOI. In tapayy'́ $\lambda_{\lambda}$ oı all the editors seem to acquiesce, or else they change it to $\pi a \rho a \gamma \gamma \bar{\epsilon} \lambda \lambda_{\epsilon \iota}$ or $\pi a \rho a \gamma$ $\gamma^{\prime} \dot{\epsilon} \lambda \lambda \omega \nu$. But the fault lies in its meaning, not in its mood. Liddell and Scott render it "to encourage, cheer on," neglecting the first member of the compound and mistranslating the second. $\pi a \rho a \gamma \gamma^{\prime} \lambda \lambda \omega$ has three meanings in good Greekfirst, its proper meaning, "to hand on a message," especially a watchword or command ${ }^{1}$; second, with a weakening of the force of mapá, "to order," governing a dative and an

[^132]accusative or a dative and an infinitive; third, "to summon to one's aid." These meanings (and no other) appear also in the nouns $\pi a \rho a \gamma \gamma \epsilon \lambda i a$, $\pi a \rho a ́ \gamma \gamma \epsilon \lambda \mu a$, $\pi a \rho a ́ \gamma \gamma \epsilon \lambda \sigma \iota \varsigma$. But $\pi a \rho a \gamma-$ $\gamma^{\prime} \boldsymbol{\epsilon} \lambda \lambda o \iota$ in 998 comes under none of these heads. No meaning can be given it which neither neglects the preposition nor does violence to the verb. This objection condemns not only $\pi a \rho a \gamma \gamma^{\prime} \lambda \lambda$ дo but other conjectures which keep any form of $\pi a \rho a \gamma \gamma \dot{\epsilon} \lambda \lambda \omega$. Bergk for example suggests $\mu \omega^{\prime} \nu v \chi a \varsigma ~ i ́ \pi \pi o v s$
 $\epsilon ่ \lambda \omega \nu$, it is to be presumed, and ${ }_{\xi} \mu a \rho$ by $\pi a \rho a \gamma \gamma^{\epsilon} \lambda \lambda \epsilon \iota$. But $\pi a \rho a \gamma \gamma \epsilon \lambda \lambda \omega$ never means merely "to announce," "to give tidings," like the simple verb; and to speak of the sun as "handing on the tidings of noon" is absurd. Moreover Bergk's conjecture leaves the words in a very clumsy order. $\pi a \rho a \gamma \gamma^{\prime} \lambda \lambda o \iota$ then cannot be right. Emperius proposed $\pi a \rho a$ $\sigma \tau$ é $\lambda \lambda o \iota$, a large change. There is room for another conjecture. Assuming that the mistake came from uncial script, let us make the minimum of change and read ПАРАМЕ ПАРАГГЕААОІ. The confusion of $m u$ with double gamma,
 ${ }^{\prime} \rho \tau \iota \pi a \rho^{\prime}{ }^{a} \mu \prime \mu^{\prime} \epsilon \lambda \alpha \alpha^{\prime} \iota$ is a natural enough description of the sun at noon. The next word to examine is $\chi$ '́ $\rho \nu \iota \beta a$. The Greek practice was to wash the hands both before and after a meal ${ }^{2}$. But $\chi$ '́p $\quad \iota \psi$ does not appear to be used of the second washing. Very early in Greek $\chi \epsilon \operatorname{\epsilon } \rho \nu \psi$ and the cognate words became ritual words, used of ceremonial washing before a sacrifice or meal. After a meal the hands were washed not for religious reasons but for the sake of cleanliness and comfort. In Homer the $\chi \epsilon ́ \rho \nu \iota \psi$ regularly precedes the meal ${ }^{3}$. Between the

[^133]Odyssey and Theognis $\chi$ épvı $\psi$ does not seem to occur. In the tragic poets it is used only in connexion with sacrifice. Thus in our passage either the $\chi$ épv七 $\psi$ is preliminary to the meal, or we must suppose that the $\chi$ '́ $\rho \nu \downarrow \psi$ used before the meal was left in the room until the eating was over, and then used again, when it was no longer $\chi$ épıı $\psi$ properly so-called but merely water. The latter view agrees with the mention of $\sigma \tau \epsilon \phi а \nu \dot{\mu} \mu a \tau a$, for we know from Athenaeus, Plutarch and others that garlands were not put on until the dinner proper was finished and the $\sigma \nu \mu \pi \sigma \sigma \iota o \nu$ began.

In 999 öт $\pi o v$ is impossible. Probably nowhere is $\pi o \hat{v}$ or ötov used of time ; and such a vague word would be incompatible with the precise indication of time given in 997-8, whatever reading is there to be adopted. ö oov, which has the authority of Athenaeus, is certainly right. The genitive is not due to attraction but to an infinitive supplied from $\lambda \eta^{\prime} \gamma o$ $\mu \epsilon \nu$ or whatever is to be substituted for $\lambda \eta$ ' $\gamma o \iota \mu \epsilon \nu$.

If $\lambda \eta^{\prime} \gamma o \iota \mu \in \nu$ is right, the present participle $\chi a \rho \iota \zeta_{o}^{\prime} \mu \epsilon \nu \circ \iota$ can scarcely be kept; wherefore Bergk would read $\chi a \rho \iota \xi \dot{\xi} \mu \in \nu o \iota$. But since the hexameter is unmetrical as it appears in AO
 fault lies in the hexameter. Many conjectures have been
 but $\delta \hat{\eta} \tau^{\prime}$ is out of place. Perhaps an improvement would be $\epsilon \dot{v} \dot{a} \lambda$ é $\gamma \circ \iota \mu \epsilon \nu$, which differs very little in uncial script from A and $\mathrm{O}-\triangle E I \Pi N O \Upsilon \Delta E T A \triangle E \Gamma O I M E N$ in place of $\triangle E I \Pi N O T \Delta E A H C O I M E N$. The hiatus between $\epsilon \dot{v}$ and $\dot{a} \lambda$ é $\gamma o \iota \mu \in \nu$ needs no defence. $\dot{a} \lambda$ é $\gamma \omega$ is generally used with a negative, but compare Iliad ix. 502 :


With the reading $\delta \epsilon i ́ \pi \nu o v \delta^{\prime} \epsilon \dot{v} \dot{a} \lambda \in ́ \gamma o \iota \mu \epsilon \nu$ the requisite antithesis to the $\mu \hat{\epsilon} \nu$ of 997 is supplied.
 which has been variously emended. For $\theta$ eing compare $\theta \in i ̂ \nu a \iota$ à $\boldsymbol{\omega} \omega \mathrm{va}$ in Herodotus, and in Pindar, Olympian iii. 21, кaì $\mu \epsilon \gamma a ́ \lambda \omega \nu$ à́ $\theta \lambda \omega \nu$ á $\gamma \nu a ̀ \nu$ крíбıv каì $\pi \epsilon \nu \tau а \epsilon \tau \eta \rho i ́ \delta ’ ~ a ́ \mu a ̂ ~ \forall \hat{\eta} \kappa \epsilon$
 Odyssey viii. 465 :
ov̌t $\omega$ ขv̂v Z Zє̀̀s $\theta \epsilon i \not \eta ~ \epsilon ́ \rho i ́ \gamma \delta o v \pi o s ~ \pi o ́ \sigma \iota \varsigma ~ " H \rho \eta \varsigma, ~$

But the hiatus between 'Акс́б泣 and $\dot{\epsilon} \phi \eta^{\prime} \mu \epsilon \rho о \nu$ is doubtful.

 and it is found with the digamma in inscriptions.
 slightly better ; but the change is by no means necessary. In 995 A has $\delta \eta \rho \iota \sigma a ́ \nu \tau \omega \nu, \mathrm{O} \delta \eta \rho \eta \sigma a ́ \nu \tau \omega \nu$; but $\delta \eta \rho \iota \sigma a ́ \nu \tau o \iota \nu$ is a slight change and probably right. In $996 \chi$ ' seems necessary instead of $\tau^{\prime}$.

993-1002 may therefore be restored conjecturally thus:-










"Would that thou mightest sing a day-long song, and between us stood a boy with the bloom of beauty upon him, to be a prize for thee and me in our rivalry of poesy ; thou wouldst learn the differences between asses and-mules. When that is over, may the sun in heaven be driving his whole-hoofed horses just past us in his midday course, and let us pay good heed to our dinner for so long as the heart shall bid, and let the lustral water forthwith be taken out and garlands brought in by the shapely hands of some fair Laconian maid."

By thus connecting 993-6 and 997-1002 we find the explanation of $\dot{\eta} \mu i ́ o \nu o c . ~ C o n t r a s t ~ V i r g i l ' s ~ " a r g u t o s ~ i n t e r ~$ strepere anser olores." As a goose is to a swan, so is an ass to a horse ; but what sane man, even while he wrote his
enemy down an ass, would write himself down a mule ?1 No, lines 993-6 must be written in a friendly spirit. Theognis, the poet of world-wide renown ${ }^{2}$, claims superiority over a friendly rival, but softens his claim by the playfulness of his tone. $\grave{\epsilon} \phi \dot{\eta} \mu \epsilon \rho \sigma \nu$ is of course a humorous exaggeration. The contest may go on all day if necessary, but Theognis predicts that it will be over in time for dinner at noon. Thus the poem is a friendly challenge accompanied by an invitation to dinner. Whether Theognis invites his friend to dine with him, or himself to dine with his friend, we cannot say. Probably the latter, for it is not likely that Theognis had a Laconian girl to wait on him, while he certainly had friends in Laconia ${ }^{3}$.

The unity of the poem 993-1002 may explain why Athenaeus, having quoted 997 - 1002, goes out of his way to quote also 993-6. Probably Athenaeus knew Theognis only in excerpts. If 993-1002 are one poem they would naturally appear together in an excerpt. Thus Athenaeus, using 997-1002 to shew that Theognis was not averse to good living, may have used the rest of the excerpt as well in order not to waste any part of the material which he had at hand.

1203-6 begin abruptly, but there is no reason to think the poem incomplete ${ }^{4}$. $1227-8$ have no business in the text of Theognis. 1229-30, which are added from Athenaeus, begin with $\gamma a ́ \rho$, and we cannot gather from the words of

[^134]Athenaeus whether he thought this couplet a whole poem or part of a poem ; but it is certainly the latter, for riddles do not begin with "for." Thus the one piece in our collection which appears to be nothing more than a riddle of the vulgar kind is only a fragment. "(But here I must cease,) for the bell calls me home." ${ }^{1}$

To pass on to the second book, 1249-52 are probably the remains of a complete poem whence something has fallen out by accident.

1257-8 are corrupt, and the remedy is doubtful. Some editors make such changes that the couplet stands by itself. Bergk reads $\oplus \pi a \hat{\imath}$ ôs iктivoıбı and $\phi \iota \lambda$ éa $\iota$, producing a relative clause without a main verb. With Bergk's reading, or any other which substitutes iктivoor for көvóvoour, 1257-8 should probably be combined with $1259-62$; the repetition of $\oplus \pi a \imath ̂$ does not interrupt the syntax ; and with iктivov in 1261 the poem returns upon itself-a favourite
 headband of unreason," where the second adjective is essential
 $\pi \epsilon \pi o \iota \kappa \iota \lambda \mu \epsilon^{\prime} \nu \partial \nu^{3}$, where the adverb and the participle are essential to the metaphor.
 to the comparison of ${ }^{\prime} \mathrm{E} \rho \omega \mathrm{s}$ with the earth, just as in I 345 - 50 each side of the comparison has its $\kappa a$ íl $^{\prime}$.

1345-50, which begin with $\delta \dot{\text { é, should be joined or }}$ connected with I341-4. The poet mentions a particular compensation for the troubles of his $\pi a i \delta \varepsilon \rho a \sigma \tau i a$, and adds a general defence of the habit.
${ }^{1359-60}$ begin with $\gamma \dot{\text { áp }}$; but the only reason for separating this and the preceding couplet is that their metaphors are different, and that is no more surprising in Theognis than in Pindar or Aeschylus.

[^135]In 1382-3 two pentameters seem to have been reduced to one; but that is the fault of the manuscript tradition, and when the second book was first compiled the poem, or each of the two poems, was doubtless complete.

Of the poems which have at first sight the look of incompleteness all have now been explained except five, lines $563-6,857-60,895-6,971-2$ and $1063-8$. In $857-60$ a slight alteration was proposed which improves the poem and makes it self-sufficient. In the other four poems the introductory $\delta e ́$ is comparable to the connecting particles which are found introducing oracles and $\sigma \kappa o ́ \lambda \iota a$. The force of this analogy can hardly be denied; but seeing how often a poem self-sufficient in all but its connecting particle is put by Theognis in connexion or antithesis with another, one may suspect that the four exceptions are due to corruption or loss. To loss by accidental omission the text of Theognis must have been peculiarly subject, and certain instances are not wanting ${ }^{1}$; so that each of these four poems may have been the second half of an antithesis of which the first has fallen out. Again, in several places a $\delta \dot{\epsilon}$ or a $\tau \epsilon$ is found in O or the inferior manuscripts but not in $\mathrm{A}^{2}$; and in 563 and 895 the $\delta$ might be removed with ease. But, be this as it may, the received opinion that our text is a collection of fragments must be abandoned once and for all.

The first poem of the first book contains some obscure words on which light may now be thrown.





[^136]Having said " at the beginning and at the end," why does the poet add "first and last and in the middle"? $\pi \rho \hat{\omega} \tau o \nu$ and $\grave{v} \sigma \tau a \tau o \nu$ mean no more than áp $\chi^{\prime} \mu \epsilon \nu o s$ and $\dot{\alpha} \pi о \pi a \nu o ́ \mu \epsilon \nu o s ;$ but èv $\mu \epsilon \in \sigma o \iota \sigma \iota \nu$ has no counterpart in the second line, it is out of the logical order, and it is in a prominent place. What does it mean? The usual and natural places for invocations of the gods were the beginning and the end ${ }^{1}$. In the second book, for example, Eros is addressed at the beginning, Aphrodite at the end. But in these lines of the first book the poet promises to sing of Apollo in three places, the beginning, the end and the middle. This casts a doubt on the opinion of those who think the poem a mere skolion ${ }^{2}$. There exists in the fifteenth book of Athenaeus a collection of Attic skolia, of which the first four are addressed to gods ; but they are quite unlike the first poem of Theognis. "First and last" might have become a meaningless form of words, but hardly "first and last and in the middle." Probably therefore Theognis wrote these lines with a view to an already completed or designed arrangement of his poems, which contained invocations of Apollo in three places, the beginning, the middle and the end. Doubtless he foresaw their use as a skolion (else he would not have written aicí), and thought with reason that the few words which distinguish them from commonplace invocations of the gods would not greatly diminish their general usefulness.

The first address consists of this opening poem itself and the next, lines 5-IO. After this Apollo is mentioned only thrice, in 757-68, 773-88 and 1119-22. The third of these passages is a prayer for a long lease of vigorous

[^137]'join all ye creatures to extol
Him first, Him last, Him midst, and without end 'the addition and the position of the third clause are justified by the fourth.
${ }^{2}$ E.g. von Leutsch, Philologus xxx. p. ${ }^{217}$.
manhood, and Phoebus and Zeus are mentioned by the way; if Theognis had intended this to redeem a third of his promise he would not have joined Apollo with Zeus. But in the other two passages, poems of some length separated by only four lines, A pollo plays a much larger part. 759-68 were written when fear of Persia was in the air. "Ever may Zeus who dwelleth in the sky hold his right hand over this our city that it come to no harm, he and the other immortals, the blessed gods; but Apollo give skill to my tongue and wit. Let the harp also and the pipe utter an holy strain; and let us, after an acceptable drink-offering to the gods, drink and have graceful speech with one another, fearing not a whit the war with the Medes...." Here also Zeus is coupled with Apollo ; but in 773-88 Apollo alone appears. "Lord Phoebus, thyself didst wall our citadel for love of Alcathous, son of Pelops : thyself ward off the wanton host of the Medes from this city, that at the coming of spring the folk in gladness may send thee glorious sacrifice, rejoicing thine heart with the lute in the lovely feast and with the chants and clamours of the dance about thine altar. For verily I am afraid when I look upon the folly of the Greeks and their discord, destroyer of peoples. But vouchsafe thou, Phoebus, to guard this our city...." It must be to this, if to any passage in the book, that $\epsilon\rangle \nu \mu_{\epsilon} \sigma o \iota \sigma \iota \nu$ refers. Now if we omit lines $1221-30$, which are not in the manuscripts, we find that 774 lines precede $773-88$ and 466 follow them. But the text is not complete as we have it, for Stobaeus and Athenaeus quote eight lines not found in the manuscripts ${ }^{1}$, and such a poem as 1219-20 could never have stood at the

[^138]end of such a collection as this. When the book was intact, 773 - 88 may have been not very far from the middle. It is safe to assume that the last poem was addressed to Apollo, for that would be the most convenient way of bringing the volume to an end. Apollo, it may be remarked, is not chosen at random; he is the patron of Megara and of poetry, and in particular the gnomic element of Greek thought and literature is intimately connected with Delphi.

If the inference here drawn from line 3 is sound, it is worth while to notice that the invocations of gods in the second book are arranged on the same plan. They too are three in number. The first poem of the collection is addressed to Eros, the last to Aphrodite under her name $\mathrm{K} v \pi \rho \circ \gamma \epsilon \nu \epsilon ̀ s \mathrm{~K} v \theta$ é $\rho \in \iota a$; while in $1323-6$ she is invoked as Kviporévŋ. One hundred lines of the book precede I323, and sixty-four follow 1326 ; but the latter number was once larger, for in 1382-3 something, either much or little, has fallen out. Thus, like the god of gnomic poetry in the first book, in the second a deity of love is thrice invoked, at the beginning and near the middle and at the end.


 vague; and Theognis is not likely to have used the word $\dot{\alpha} \nu \theta \rho \omega \dot{\pi} \tau \iota \nu$ os.

## CHAPTER VI.

## THE POET'S PREFACE.

OUR way to the second book lies through the poem which begins at line 19 and ends-where? Its length, its origin, its purpose are matters of dispute.

The ground may be cleared a little if we consider some minor questions first.

In $\sigma \circ \phi \iota \zeta \circ \mu \in ́ \nu \omega \omega$ some scholars see a mark of Attic influence and therefore of recent date. But the verb is found in Hesiod ${ }^{1}$, and $\sigma o \phi \iota \sigma \eta \eta^{\prime}$ is common before the Attic age. In Pindar бoфós, $\sigma 0 \phi i ́ a, ~ \sigma о \phi \iota \sigma \tau \eta ́ s, ~ \sigma o ́ \phi \iota \sigma \mu a ~ d e n o t e ~ e s p e c i a l l y ~ w i s d o m ~$ mated with the power of expressing it well ${ }^{2}$. Thus in the fifth Isthmian ode, 26-9:
$\kappa a i ̀ ~ \gamma a ̀ \rho ~ \dot{\eta} \rho \omega ́ \omega \nu$ ả $\gamma a \theta o i ̀ \pi \sigma \epsilon \epsilon \iota \sigma \tau a i$

 $\mu \nu \rho i ́ o \nu ~ \chi \rho o ́ v o \nu \cdot ~ \mu є \lambda є ́ \tau a \nu ~ \delta e ̀ ~ \sigma о ф \iota \sigma \tau a i ̂ \varsigma ~$

 meaning is defined by the genitive. Lines $6_{50}-62$ were suspected of old, and many editors bracket $649-62$. Rzach however keeps 649. It is true that these lines confess ignorance of the sulbject which $66_{3}-9 r$ discuss, but the poet explains
 in 130 of the Pseudophocylidea; but that poem cannot be used as evidence here, though the line is worthy of Phocylides, and may have been borrowed from him by the compiler.
${ }^{2}$ бoф́s in Ol. i. 9, Pyth. iv. 217 ; бoфla in Pyth. i. 12, iv. 248, vi. 49 (compare Euripides, Medea 1084).

Aeschylus has $\sigma 0 \phi \iota \sigma \tau \grave{\eta} \varsigma \kappa \alpha \lambda a ̀ ~ \pi a \rho a \pi a i ́ \omega \nu \chi^{\epsilon} \lambda \nu \nu \nu^{1}$. In 924 of the Rhesus Thamyris is called $\delta \epsilon \iota \nu \hat{\varrho}$ бoф $\sigma \tau \hat{\eta}$ @ $\Theta \eta \eta \kappa i ́$. Herodotus commonly uses $\sigma o \phi \iota \sigma \tau \eta$ 's of the Seven Sages and others such ; in i. 29 бoфıбтaí includes among others Solon, with whom Theognis has very much in common. These uses of the noun presuppose the verb $\sigma o \phi i \zeta o \mu a \iota ~ i n ~ a ~ k i n d r e d ~$ sense, "to act like a $\sigma o \phi o ́ s, "$ just as for instance $\gamma v \mu \nu a \sigma \tau \eta$ 's presupposes $\gamma \nu \mu \nu a ́ \zeta o \mu a \iota$. Thus in Theognis $\sigma о \phi \iota \zeta о \mu \epsilon ́ v \varphi$ means "when I write like an inspired teacher," "when I play the sage," and it does not prove that the poem cannot be his.
 going closely with $\epsilon \pi \iota \kappa \epsilon i \sigma \theta \omega$. The two datives need no excuse, since the one is not on the same footing as the other ; but they are fully justified by $42 \mathrm{I}, \pi o \lambda \lambda o i ̂ s \dot{a} \nu \theta \rho \dot{\omega} \pi \omega \nu \gamma \lambda \omega \sigma \sigma \eta$


The language of 21 is probably proverbial. Nobody will reject a book of guaranteed merit in favour of more doubtful work. Reitzenstein ${ }^{3}$ thinks ка́кьоу predicative: "niemand wird sie ändernd schlechter machen wollen": imagining that the $\sigma \phi \rho \eta \gamma i s$, the mention of the poet's name, would keep the poems free from interpolation. This it could not do. Moreover, if the object of $\dot{a} \lambda \lambda \dot{a} \xi \in \iota$ is $\notin \pi \eta$, as Reitzenstein's translation assumes, ка́кьо should be какіогa; if тò є́ $\sigma \theta \lambda o ́ \nu$, then the construction is clumsy and scarcely grammatical.

Immisch regards $\pi \hat{a} \varsigma \tau \iota \varsigma$ in 22 as a mark of late origin. He refers to a passage in H. Usener's Altgriechischer Versbau ${ }^{4}$, where Usener discusses 62I-2:



[^139]In these lines he sees some such proverb as tíe $\pi$ âs $\pi \lambda o v ́ \sigma \iota o \nu a ̆ \nu \delta \rho a$, tastelessly expanded into a couplet for the use of Athenian schools in the fourth century before Christ. His chief quarrel is with the form $\dot{a} \tau i \epsilon \iota$, which violates a principle of Greek word-structure. The form is exceptional, no doubt, but not more so than $\dot{a} \tau i \zeta \omega$, which occurs in Homer; or than $\dot{\alpha} \tau \iota \mu \dot{a} \omega$, which must come directly from $\tau \iota \mu a ́ \omega$, since $\dot{a} \iota \iota \mu \eta^{\prime}$ is not found and äтıцоs must have produced $\dot{a} \tau \iota \mu \epsilon ́ \omega$ if it had not produced $\dot{a} \tau \iota \mu \dot{\omega} \omega$ and $\dot{a} \tau \iota \mu \dot{a} \zeta \omega$. Thus the case against the hexameter breaks down ${ }^{1}$. Theognis doubtless used aंтíє for the sake of clearer contrast with tí $\quad$, just as in English for purposes of antithesis we sometimes coin verbs beginning with $u n^{-2}$. The pentameter, which Usener calls a stopgap, gives a good sense: "Each and all honour a rich man and dishonour a poor, but within all men is naught save the mind ": that is to say, the differences according to which men are honoured or dishonoured are merely the differences of outward show ${ }^{3}$. The couplet must be acquitted without a stain on its character. "I do not know," adds Usener, " whether it has ever been observed that the addition of $\tau \iota \varsigma$ and its derivatives to adjectives or to other pronouns by way of limitation occurs first in the Attic poets." His manner of dealing with earlier instances of $\pi \hat{a} \varsigma \tau \iota \varsigma$ has the charm of simplicity. $\pi \hat{a} s \tau \iota s$ is found in a poem of Solon's ${ }^{4}$ : Usener agrees with Ahrens ${ }^{5}$ in thinking this poem not the work of Solon, in spite of the strong evidence for its authenticity which may be seen in Bergk's note. $\pi \hat{a} \varsigma ~ \tau i s ~ i s ~$ found also in one of Pindar's odes ${ }^{6}$ : Usener answers that the ode cannot be dated, but he does not shew why it should be assigned to the end of Pindar's life (he died not later than

[^140]441），or why at any age Pindar should have borrowed this combination from Attic．It is found in line 22 of Theognis： Usener accepts the conjecture of I．Bruns，$\pi \hat{a} \varsigma ~ \epsilon \in \rho \in ́ \epsilon \iota$ ．It is found also in Herodotus，who was not an Attic writer；in Aeschylus，whose diction is not the mature form of Attic ${ }^{1}$ ． Even $\pi a ̂ s$ alone，in the meaning＂everybody，＂Usener is inclined to deny to Theognis；but it is found in Homer ${ }^{2}$ ， in Pindar ${ }^{3}$ ，and commonly in later Greek．Thus $\pi a \hat{s} \tau \iota \varsigma$ is amply justified both in 22 and in 621 ．

In 23－4 the reading is uncertain．AOK have obvoua⿱宀八ós， one manuscript has óvouaбтov́s，the rest have òvoua⿱宀⿱一兀口ố； A＇s first hand and OK have $\dot{\alpha} \sigma \tau o \hat{\imath} \sigma \iota \delta^{\prime}$ ov̀ $\pi \omega$ ，A＇s second hand and the inferior manuscripts have $\dot{\alpha} \sigma \tau o i \sigma \iota \nu \delta^{\prime}$ ouv $\pi \omega^{4}$ ．It may be taken as certain that obo $\rho \mu a \sigma \tau o \hat{v}$ is a conjecture made for grammar＇s sake after the pentameter was corrupted；while ovouartov́s is most likely due to assimilation with the case and number of $\pi a ́ \nu \tau a s \dot{a} \nu \theta \rho \dot{\omega} \pi o v s$ ．In 24 von Leutsch
 Now à $\sigma \tau{ }^{\prime}{ }^{\prime} s$ or $\pi o \lambda i ́ \tau \eta s$ ，when it means＂fellow－townsman，＂ naturally stands alone，or takes a genitive or an adjective equivalent to a genitive．When Theognis adds ö $\delta \in$ to $\dot{a} \sigma \tau o ́ s$ ， as in 41 and 6I，he dissociates himself from his fellows，and looks at them from a foreigner＇s standpoint．But in 24 the contrast between $\dot{a} \sigma \tau o i ̂ s ~ a n d ~ \pi a ́ \nu \tau a s ~ a ̀ \nu \theta \rho \dot{\iota} \pi o v s ~ m a k e s ~ t h i s ~$ dissociation unlikely，for to give the contrast its full value Theognis must speak as a Megarian．Thus there is a slight objection to Bergk＇s emendation．Moreover haplography would naturally have reduced Bergk＇s reading to à $\sigma \tau o i{ }^{\prime} \delta^{\prime}$ ov̉ $\pi \omega$ ，von Leutsch＇s to $\dot{a} \sigma \tau o i ̂ s ~ o v ̋ \tau \omega$ ，neither to $\dot{a} \sigma \tau o i ̂ \sigma \iota \delta^{\prime}$ ov̉ $\pi \omega$ ． A simpler remedy is J．Dreykorn＇s ả $\sigma \tau o i ̂ \sigma i \nu ~ \gamma ’ ~ o v ̈ \pi \omega$ ．But this question scarcely affects the meaning of the poem．

[^141]Von Leutsch ${ }^{1}$ is led by his interpretation of $\sigma \phi \rho \eta \gamma i s$ and by other considerations to see in lines 19-26 an imitation of the structure of the Terpandrian vómos. 19-20 he takes as the ${ }^{\epsilon} \pi a \rho \chi a$, giving a general expression of the theme; 21 is the $\mu$ éтaן $\chi a$, repeating it in a rather more particular form; 22 and the first words of 23 are the кататротá, containing the main idea of the poem; the rest of 23 and 24 are the $\mu \epsilon \tau а \kappa а \tau а \tau \rho о \pi \alpha ́$, defining it more closely ; the first three words of 25 are the $\sigma \phi \rho \eta \gamma i s$, giving a confirmation of what precedes;
 lacking, as in Pindar's second Isthmian ode and elsewhere. These results give the symmetry $2+1: 1+2: 2$. Von Leutsch foresaw and forestalled ridicule, but his analysis of the poem is open to serious criticism as well. Firstly, his division of the thought cannot be called good. Can the


 contrary: the latter make a temporary objection to the former.
 the idea of the poet's fame, but they cannot be separated from the rest of the sentence, which detracts from that idea, without bringing von Leutsch's divisions of thought into conflict with the grammatical divisions. Again, how can ov́סè̀ $\theta$ Oav $\mu a \sigma \tau o ́ v$, Ho $\nu v \pi a i \delta \eta$, be called a confirmation (bestätigung) of what precedes? They introduce the answer to what precedes. And indeed von Leutsch's divisions presuppose in the poem unity of thought, whereas, if 19-26 are one poem, the thought falls into two distinct parts, very skilfully joined, it is true, but none the less two and not one. Secondly, von Leutsch's arithmetic is at fault. On his own shewing the division between the кататрота́ and the $\mu є \tau а к а \tau а т \rho о т а ́ ~ c o m e s ~ a f t e r ~$ тô̂ Mєरapé $\omega \varsigma$. The figures must therefore be not $2+\mathrm{I}: \mathrm{I}+2: 2$ but $2: 1: \mathrm{I}_{\frac{1}{4}}: \mathrm{I}_{4}^{\frac{3}{4}}: 2$, or, if we separate the $\sigma \phi \rho \eta$ is from the є่ $\pi$ inooos, $2: 1: 1 \frac{1}{4}: 1 \frac{3}{4}: \frac{2}{3}: 1 \frac{1}{3}$; and in neither of these arrangements is symmetry easy to find. Thirdly, the omission

[^142]of the $\dot{o} \mu \phi$ a ${ }^{\prime}$ s is surely a serious blemish. If his use of $\sigma \phi \rho \eta \gamma i s$ had suggested to Theognis the plan of reproducing the structure of the vó $\mu o s$ in miniature, the thing was only to be done by a tour de force, and it would not have been worth the doing unless the miniature had been made a faithful copy of the vó $\mu$ os in all its parts. For these reasons von Leutsch's theory cannot be accepted. As A. Croiset says ${ }^{1}$, "les sept parties du nome de Terpandre ont fait beaucoup déraisonner." ${ }^{2}$

Yet another thing, the paronomasia of obouaftòs and ȧбтoî $\iota \nu$, may be noticed before we consider the poem as a whole. The Greeks punned early and often ${ }^{3}$. A good example is the use of the word ódúvooual in the Odyssey. In xix. 405-9 Autolycus bids Laertes and Anticleia call their child ' $\mathrm{O} \delta v \sigma \epsilon v^{\prime}$ :

In fragment 408 of Sophocles the same word affords another etymology of the name:
 $\pi о \lambda \lambda o i ̀ ~ \gamma a ̀ \rho ~ \omega ̀ \delta v ́ \sigma a \nu \tau o ~ \delta v \sigma \sigma \epsilon \beta \epsilon i ̂ s ~ \epsilon ่ \mu o i ́ . ~$
The second passage is no doubt an echo of the first. Outside the Odyssey and Sophocles ódv́ $\sigma \sigma o \mu a \iota ~ o c c u r s ~ f o u r ~ t i m e s ~ i n ~ t h e ~$ Iliad, once in Hesiod ${ }^{4}$, in the sixth Homeric epigram, and once in the Anthology ${ }^{5}$; and in all these passages the word has its normal meaning, with no reference to 'O $\delta v \sigma \sigma \epsilon$ ús. But in the Odyssey the case is different. In the Odyssey it

[^143]is found five times, in every case with reference to 'O $\delta v \sigma \sigma \epsilon \epsilon^{\prime} s$. xix. 407 has been quoted already. In i. 62 Athene, speaking



 disguise, tells how Odysseus lost his ship: ódúvavto yà $\rho$
 on the poet (or poets). Similarly Pindar plays twice on $\pi \dot{o} \lambda_{\iota s}$ and $\dot{a} \mu \phi \iota \pi o \lambda \epsilon i v$, in the twelfth Olympian and the fourth Pythian ode ${ }^{2}$. Again in the sixth Olympian ode he accumulates words of similar sound, $\iota^{\circ} \pi \boldsymbol{\pi} о \kappa о \nu, i \hat{\varphi}, \grave{\iota} \omega \nu$, in his story of the birth of "Iapos. There is a similar reinforcement of a pun in Aristophanes, in 977-82 of the Thesmophoriazusae:
${ }^{〔}$ Ер $\mu \hat{\eta} \nu \tau \epsilon$ Nó $\mu \iota o \nu$ ä $\nu \tau о \mu a \iota$
 є่ $\pi \iota \gamma \epsilon \lambda a ́ \sigma a \iota \pi \rho \circ \theta \dot{v} \mu \omega \mathrm{~s}$ таîऽ $\dot{\eta} \mu \epsilon \tau \epsilon ́ \rho a \iota \sigma \iota$ $\chi а \rho$ е́vта хореíaьs.



These repetitions and reinforcements of puns may help in the consideration of ò $\nu \boldsymbol{\rho} \mu a \sigma \tau o ́ s$.
óvoлáそ means either "to mention or address by name" " or "to name, call, give a name to." ${ }^{\text {s }}$ The verbal adjective ò $\nu \boldsymbol{\prime} \mu a \sigma \tau$ ós is naturally connected with the former meaning: "fit to be mentioned," in Latin "fandus"; and that is what it means in early poetry. If we except the passage of

[^144]Theognis and a passage of Pindar which will be considered shortly, the word does not mean "famous" before Thucydides, who uses it but once, and Herodotus, with whom it is common; and even in these two writers the meaning lies between "worthy of mention" and "famous," and nearer the former than the latter ${ }^{1}$. The meaning "famous" is a slight perversion of the word, for obouá $\zeta \omega$ never means "to make famous." ${ }^{2}$
óvouaftós does not occur in the Iliad. In the Odyssey it is found only with a negative, and only in one form of words which appears thrice ${ }^{3}$ :

## 'O $\delta v \sigma \sigma \epsilon \grave{\mathrm{u}} \mathrm{S}$


Here it looks as if obouaot $\dot{\nu} \nu$ were meant to bear the meaning "not to be named as a town," "not to be called a town"; for Kaкоїخıos occurs only in these three places, and in each case the speaker is aware that Ilios has been destroyed, has ceased to be a town, and therefore he avoids the name of the town and invents a name for the ruin. The word obvouarós might imply this by a sort of pun.

In Hesiod it occurs twice ${ }^{4}$, in the hymn to Aphrodite once ${ }^{5}$; in each case with ov̉к, but in no case with reference to $\ddot{a} \sigma \tau v$. Probably the writers of these poems took oủk òvouaotós straight from the Odyssey, and the hint of ${ }_{a} \quad \sigma \tau v$ was lost on the way. The word is used once by Pindar, never by Bacchylides, Aeschylus or Sophocles ; by Euripides

[^145]once only，in 509 of the Herakles，where Amphitryon，whom Lykos is about to put to an ignominious death，says：

There，though the meaning＂famous＂suggests itself at once， $\pi \rho \dot{a} \sigma \sigma \omega \nu$ may very well have its passive sense，and the lines may mean，＂Behold me who was once conspicuous among men，of a nameable condition，＂in contrast with the oúk obvouaбтd́ which he is to suffer．

Add the passage of Pindar and the passage of Theognis， and we have exhausted the uses of obvoua⿱宀八犬＇s in Greek poetry earlier than 400 B．C．The very rareness of the word calls special attention to the few places where it does occur． When we find that alike in the Odyssey，in Theognis，and in Pindar words in the immediate neighbourhood of òo $\mu a \sigma \tau$ ós suggest $\ddot{a} \sigma \tau v$ ，it is hard to believe that the pun is due to chance．The Homeric use has been examined；let us take Pindar＇s next．

The first Pythian ode was written in 470 in honour of Hieron of Aitna，for the tyrant of Syracuse had been pro－ claimed as a citizen of the town which he had founded a few years before．From the mention of Zeus the poet passes to Typhos the foe of Zeus，thence to Mount Etna，thence to the new city ：
$\epsilon i \eta, Z \in \hat{v}, \tau i ̀ \nu \in \not ้ \eta \dot{a} \nu \delta a ́ \nu \epsilon \iota \nu$,
 є̇ $\pi \omega \nu \nu \mu i a \nu$





$\kappa a i ̀ ~ \tau \epsilon \lambda \epsilon v \tau a ̣ ̂ ~ ф \epsilon \rho \tau \epsilon ́ \rho o v ~ \nu o ́ \sigma \tau o v ~ \tau v \chi \epsilon i ̄ \nu . ~ o ́ ~ \delta e ̀ ~ \lambda o ́ \gamma o s ~$

$\lambda o \iota \pi o ̀ \nu$ eै $\sigma \sigma \epsilon \sigma \theta a \iota \quad \sigma \tau \epsilon \phi a ́ \nu o \iota \sigma i \quad \nu \iota \nu$ ï $\pi \pi \pi \iota \varsigma ~ \tau \epsilon \kappa \lambda \nu \tau a ̀ \nu$ каĭ $\sigma \grave{\nu}$ єv่ф由́voเs $\theta a \lambda i ́ a \iota s ~ o ̉ \nu v \mu a \sigma \tau a ́ \nu . ~$

Then he makes a fresh start with a prayer to Apollo. Emphasis is thrown on òvvuarтáv both by its position at the end of the period and by the fact that $\kappa \lambda \nu \tau a\rangle$ has come but a few words before. If ojvpaactáv adds nothing to $\kappa \lambda u \tau \dot{\mu} \nu$ it does not deserve its prominent place. But before Theognis and Pindar ov oouartós always means "fit to be mentioned." Hence it may be conjectured that in òvvaarтáv more was meant than meets the ear of those who are familiar with the later use of the word; and comparison with Kaкoìioov
 at a meaning "fit to be called a town," probably from a conscious reminiscence of the line in the Odyssey. This might justify his choice of a word which would otherwise be strange ${ }^{1}$.

 reason for the position of tov - Mevapé $\omega$ s, which has been a stumbling-block to many. Connected grammatically with the second half (and no more) of the preceding pentameter, and standing at the head of a hexameter, with a heavy stop immediately after them, these two words necessarily receive a strong emphasis. The effect of this is to lay stress on the fact that Theognis is a citizen of Megara; to remind the reader that all men, when they think of the eminent poet, will think of his city too; and so to prepare the mind for the hint in obvouaroòs, which suggests "bringing fame to my town." ${ }^{2}$ The following translation brings out the emphasis on tov̂ M $\epsilon \gamma a \rho \epsilon ́ \omega \varsigma$; fairly represents $\pi a ̂ \varsigma, ~ \pi a ́ v \tau a \varsigma, ~ \pi \hat{a} \sigma \iota \nu ~ a ́ \delta \epsilon i ̀ v, ~$

[^146]$\pi a \dot{\alpha} \nu \tau \epsilon \sigma \sigma^{\prime} \dot{a} \nu \delta \dot{a} \nu \in \epsilon$; and gives something like the effect of the pun, though of course the hint of $\check{a} \sigma \tau v$ in obouafròs vanishes in "renown."
"Cyrnus, on these poems, the fruit of my wisdom, be there a seal set, and never shall they be filched away by stealth, nor will any man take a worse thing when the better is at hand, but each and all will say: 'These poems are by Theognis-Theognis of Megara.' But though all the world knows my renown, in my town at least have I never yet contrived to find favour with all. Nothing astounding in that, son of Polypaus; for not Zeus himself finds favour with all either by rain or by sunshine."

One word in the poem has not yet been discussed. What is the meaning of $\mu \epsilon \bar{\nu}$ ?. The general practice is to ignore this little word. Sitzler translates line 19 thus ${ }^{1}$ : "'Cyrne' callido (vel potius callide agenti) mihi sigillum impressum esto hisce versibus." $\mu \grave{\epsilon} \nu$ is not represented here; indeed Sitzler's interpretation of $\sigma \circ \phi \iota \zeta \circ \mu \epsilon ́ \nu \omega$ leaves no room for $\mu \dot{\epsilon} \nu^{2}$. One of the few writers who have attempted to account for $\mu^{\grave{\epsilon}} \nu$ is Immisch, whose explanation, as the most revolutionary, will be examined first.

Starting from the passage ascribed to Xenophon in Stobaeus, Immisch shews it to be very probable that Xenophon did in fact write a book about Theognis, and possible that he published it anonymously. These conclusions were considered above. He then proceeds to lines 19-26. He observes with truth that two clauses, one causal to the other, cannot be connected by $\mu \hat{\epsilon} \nu$ and $\delta \epsilon^{\prime 3}$.

[^147]Nor is the $\mu \grave{\epsilon} \nu$ of 19 to be connected with ov $\delta^{\delta} \dot{\epsilon}$ of 21 or $\delta \grave{\varepsilon}$ of 22 , for the third clause of the poem merely expands the idea of the second, the fourth that of the second and third. It might be added that the $\delta \dot{\epsilon}$ of 23 is equally out of the question, since 23-6, from $\pi \dot{\alpha} \nu \tau a s \delta_{\dot{\epsilon}}$ onwards, are in contrast only with the indication of the poet's world-wide renown given in $22-3$. But Immisch does not take this last $\delta \grave{e}$ into account, for he holds that $23-6$ are to be cut out. The thought culminates, he says, in the words $\Theta e \dot{\prime} \gamma \nu \mathrm{l}$ 元ós $\dot{\epsilon} \sigma \tau \iota \nu \stackrel{\ominus}{\epsilon} \pi \eta$; and all that follows only whittles away the force of the poem. He quotes a couplet of Eratosthenes, the last two lines of the epigram appended to his Letter to Ptolemy ${ }^{1}$ :



He might have added Bacchylides' prayer to Victory ${ }^{2}$ :
 $\pi \rho o ́ \phi \rho \omega \nu \mathrm{~K} \rho a \nu a \ddot{\delta} \hat{\omega} \nu$ i $\boldsymbol{\mu \epsilon \rho o ́ \epsilon \nu \tau а ~ \chi o \rho o ̀ \nu ~}$


Eratosthenes and Bacchylides mention their cities; and so do prose-writers such as Hecataeus, Herodotus, Thucydides. Immisch however prefers the practice of the old poets, Hesiod ${ }^{3}$, Demodocus, Phocylides, Hipparchus. But it may be observed that though Hesiod adds to his name, as Immisch says, "kein officielles Ethnicum," he gives a very satisfactory substitute; that the poetry of Hipparchus does not seem to have gone beyond a few pentameters inscribed on the Hermae which he
bildlichen Gebrauch und weil es sich um ein Verbum des dauernden Zustandes ( $\lambda \dot{\eta} \sigma \epsilon \iota$ ) handelt." The immediateness of the effect does not matter; but Aelian, instead of subordinating the cause to the effect, gives a graphic contrast such as is inconceivable in the passage of Theognis.
${ }^{1}$ P. I 30 of Hiller's edition. Note that these lines are only the end of a poem which has a subject of its own. They are, so to speak, a versified form of the signature at the bottom of an article.
${ }^{2}$ Fragment 7 I (Kenyon), a poem which was extant when Immisch wrote.
${ }^{3}$ Theogonia 22-3:
set up in Athens and Attica, where mention of the fact that he was an Athenian would have been superfluous, to say the least ; that in Demodocus and Phocylides the mention of the poet's name occurs not in an elaborate introduction such as the poem of Theognis, but in a formula often recurring, which was naturally kept within the smallest possible compass; and that one of them doubtless copied from the other, and had thus the best of reasons for giving to his formula the same number of syllables as his rival ; so that Immisch's four examples are reduced to one or none.

Next he criticises the language of 23-4. тồ Meyapécs is languid after the full-toned pentameter : the expression of 23-4 is 'schief'; the contrast between mávtas à $\partial \rho \rho \dot{\omega} \pi o u s$
 short $23-4$ are by all means to be struck out; and if
 at the head of his excerpt, the fact is of no importance whatever for his relation to the collection which bears the name of Theognis.

In answer to these criticisms an attempt will be made hereafter to shew that $23-6$ are excellently suited to what precedes, and more than this, that without them the poem comes to a lame and impotent conclusion. For the present however let Immisch's reasoning speak for and against itself.

He next asks how Stobaeus came to put the words
 183-90. "Sie müssen in irgend einer Beziehung zu derselben stehen, und das nächste ist, dass sein Gewährsmann sie an Ort und Stelle vorfand, d. h. dass sie (ohne rov̂ Merapéws) bei Xenophon standen, vor dem Anfange von dessen Schrift, welcher ja in der Ecloge erhalten ist." ${ }^{1}$ Hence he concludes that 19-22 are not the work of Theognis. This is wild reasoning. Immisch does not explain the presence of tov̂ Merapécs in Stobaeus or in the anthology from which Stobaeus borrowed. Presumably they must have been added from the vulgate of Theognis-but why and when? And


[^148]Xenophon's book, that is to say the words which followed immediately after 19-22, which served as preface? If so, Xenophon began his book in a very odd fashion. Again, is it impossible that Xenophon_may have quoted 22 earlier in his work than 183-90, even if the latter preceded the former in his text of Theognis? And if the scholars are right who think $183-90$ the first poem in the original form of Theognis, may they not be right in thinking 19-22 the last? At least Immisch has not shewn that they are wrong.

Immisch's indictment of $\pi \hat{a} \varsigma ~ \tau \iota \varsigma$ and $\sigma o \phi \iota \zeta о \mu \epsilon ́ \nu \varphi$ was answered above. To $\sigma \phi \rho \eta \gamma i s$ he would give the meaning "seal of silence," quoting many passages, but none at all like ours; in each of them $\sigma \phi \rho \eta \gamma i$ is is interpreted by neighbouring words ${ }^{1}$. Thus he comes to his explanation of 19-22. "In short, I regard these lines as nothing but a preface to Xenophon's anonymous book, a sort of compensation for the lack of title. Thus the fragment at the beginning of Stobaeus' extract is explained. The commentator on Theognis might well address himself, as the poet does, to Kyrnos, who had become typical of this kind of poetry; and we can please ourselves whether we suppose that he is thinking of his son Gryllos or of his $\pi a \iota \delta \iota \kappa a ́$ Kleinias. I will add that $\sigma \circ \phi i \zeta \in \sigma \theta a \iota$ in the sense of commentari is in keeping with Xenophon's use of the word (see Memorabilia, 1. 2. 46 ; Cynegeticus, 13. 6²), and proceed to translate the passage, in the hope that I have removed its difficulties. 'Kyrnos, es soll zwar mir bei meiner Erörterung das Siegel des Schweigens auf diesem Gedichte
${ }^{1}$ In Lucian's epigram (Anthology x. 42)d$\rho \rho \eta \dot{\tau} \tau \nu \nu \dot{\epsilon} \pi \epsilon \epsilon \omega \nu \quad \gamma \lambda \dot{\omega} \sigma \sigma \eta \quad \sigma \phi \rho a \gamma i s \dot{\epsilon} \pi \iota \kappa \epsilon l \sigma \theta \omega$.


the meaning is determined by $\dot{\alpha} \rho \rho \dot{\eta} \tau \omega \nu \quad \epsilon \pi \epsilon \omega \nu, \gamma \lambda \omega \sigma \sigma \eta \eta, \mu \dot{v} \theta \omega \nu$; in Sophocles,
 is not the same as $\sigma \phi \rho \eta \gamma(s)$; in Nonnus xlvii. 218, $\chi \in i \lambda \in \sigma \iota \delta^{\prime} \dot{d} \phi \theta \sigma \gamma \gamma \circ \sigma \iota \nu$ $\epsilon \epsilon \pi \epsilon \sigma \phi \rho \eta \gamma i \sigma \sigma a \tau o \quad \sigma \iota \gamma \dot{\eta} \nu$, by $\chi \epsilon i \lambda \epsilon \sigma \iota \nu \dot{a} \phi \theta b \gamma \gamma o \iota \sigma \iota \nu$ and $\sigma \iota \gamma \dot{\eta} \nu$; in Christodorus,
 of a lifelike statue), by $\sigma \omega \omega \pi \hat{\eta} s$; in Solon's saying $\sigma \phi \rho a \gamma \ell \zeta o u$ roùs $\mu \dot{\epsilon} \nu \lambda$ 入órous $\sigma \iota \gamma \hat{\eta}$ $\tau \grave{\eta} \nu \delta \grave{\epsilon} \sigma \iota \gamma \grave{\eta} \nu \kappa a \iota \rho \hat{\psi}$ by $\lambda$ óous and $\sigma \iota \gamma \hat{\eta}$ (and the meaning is quite different).
${ }^{2}$ These examples are ill chosen. In the former passage the word is used of the subtleties of the youthful mind, in the latter of the quackery of the worst kind of "sophist."
liegen, heimlich bestohlen aber wird es niemals werden'-this naturally refers to Antisthenes ; still more clearly the following words :-'auch wird Niemand das Schlechtere eintauschen, wo das Bessere zu Gebote steht. So vielmehr wird ein jeder sprechen: von Theognis ist's das Gedicht!' i.e. this is Theognis undisfigured and rightly understood."

I wish he would explain his explanation, more especially the meaning of "das Gedicht" and of "es," the twenty-first word of his translation. He leaves the antithesis of the $\mu \grave{\epsilon} \nu$ clause and the $\delta \dot{\epsilon}$ clause altogether unsatisfactory; he has supplied Xenophon with no sufficient motive for this elaborate secrecy; he does not shew how Xenophon's authorship came to be known to Stobaeus; and he does not so much as attempt to explain how $23-6$ came to be united with $19-22$ in the vulgate. For one difficulty that he claims to remove he raises two.

Immisch has shewn that unless we accept his view of the poem there is nothing in 19-26 which can answer to $\mu$ év. Reitzenstein ${ }^{1}$ however still maintains that the apodosis is to be found in $23-6$, introduced by the $\delta \grave{\epsilon}$ of 23 . Since the character of his work is such as to lend authority to his opinions, it will be well to prove that on this point at least he is mistaken. With the structure of this poem he compares that of $237-54$, where the $\mu \epsilon \nu$ of 237 is not answered till the aủtà of 253. But there the antithesis is clearly marked, not only by the train of thought but also by the repetition of the same pronouns ${ }^{2}$. Not so in 19-26. Even if the words of the first sentence had been arranged in the order $\mathrm{K} \dot{v} \rho \nu \epsilon$,
 there would have been no reason for such a use of $\mu$ èv and $\delta \grave{\epsilon}$. Between the poet's assertion that he intends to set the seal of his name on his book, and his complaint that he is not honoured as he deserves in his own country, there is no contrast. A false antithesis is not to be thought of here, because of the distance which divides the $\mu \dot{\epsilon} \nu$ from the $\delta \dot{\epsilon}$; and moreover false antitheses are generally eked out by

[^149]resemblance of sound. And as the lines stand $\mu \grave{\epsilon} \nu$ is attached not to $\sigma \phi \rho \eta \gamma i s$, the chief word of the first sentence, but to $\sigma \circ \phi \iota \zeta о \mu \epsilon ́ \nu \varphi$, in Reitzenstein's view a word of quite secondary importance. Again, the $\delta \dot{\epsilon}$ of 23 has something much nearer to refer to: it contrasts the idea of the poet's world-wide renown, implied in 22-3 and emphasised by the prominent position of tồ Merapé $\omega \mathrm{s}$, with the complaint of Megara's indifference which is to follow. It seems reasonable to suppose that one apodosis cannot answer to two wholly different and widely distant protases.

Thus all attempts to find the required antithesis inside the poem have failed. We must therefore look outside. But before this can be done with any show of reason it must first be proved that $19-26$ are a whole poem, not part of a poem or parts of two poems joined together ; else it might be held that the second half of the antithesis was contained in lines which are now lost. For this purpose it is not essential that the meaning of $\sigma \phi \rho \eta \gamma i s$ should be settled ; but since that word is of the utmost importance to the understanding of Theognis, and since it has not yet been discussed in this essay, it will be convenient to discuss it here.

By most scholars $\sigma \phi \rho \eta \gamma i s$ has been taken to mean some mark or other of authenticity. Von Leutsch seems to be alone in departing from this view. In his opinion ${ }^{1} \sigma \phi \rho \eta \gamma i s$ is employed here with reference to its use as a technical term of Greek music, where $\sigma \phi \rho a \gamma i s$ or $\dot{\epsilon} \pi \iota \sigma \phi \rho a ́ \gamma \iota \sigma \iota \varsigma$ denotes "the first part of the end of the $\nu o \mu \rho s$, by which the truth and weight of what preceded was strengthened ${ }^{2}$ "; it followed the $\dot{o} \mu \phi a \lambda o ́ s$ and was followed by the $\epsilon^{\prime} \xi o \delta \iota o \nu^{3}$. "Es soll dem weises ausführenden, der ich bin, zum schlusse ein seine weisheit bekräftigendes und bestätigendes kennzeichen aufgelegt werden"; but how? тoîбס" $\not{\epsilon} \pi \epsilon \epsilon \iota \nu$, "durch dieses gedicht hier"-a simple instrumental dative. In order to secure this object the poet mentions himself by name in 23 , thus informing the reader for the first time that the poems

[^150]which he has read are by the renowned Theognis. That then is the $\sigma \phi \rho \eta \gamma i s ;$ but how does this agree with $\lambda \dot{\eta} \sigma \epsilon \iota \delta^{\circ}$
 $\dot{\epsilon} \mu о \hat{v} \sigma о \phi \iota \zeta о ́ \mu \epsilon \nu a, \sigma o \phi i \sigma \mu a \tau a$, as is shewn by $\mu \hat{\epsilon} \nu$ and $\delta \dot{\epsilon}$, which here contrast whole clauses. The poet says: "Kyrnos, dem weises vortragenden der ich bin soll zwar ein bekräftigendes kennzeichen aufgelegt werden durch dies gedicht, heimlich entfernt wird aber niemals diese weisheit aus dem volk"$\lambda \eta \dot{\sigma} \sigma \iota \kappa \tau \lambda$. expresses self-confidence based on sure renown-; "auch wird nicht einer offen ein schlechteres eintauschen, da das bessere da ist"-an amplification of what precedes, cast in a proverbial form. "Und zwar dies alles deshalb, weil jeder jetzt sagen wird $\Theta \epsilon u ́ \gamma \nu \iota \delta o ́ s ~ \kappa \tau \lambda$."-everybody now sees that the preceding poems are by the great Theognis. This "seal" is not meant to guard against plagiarism, but to enhance the value and influence of the poems and to ensure them immortality.

The worst fault of this explanation is the artificial sense which it gives to $\sigma \phi \rho \eta \gamma i s$. The seven parts of Terpander's nome are an eternal subject of dispute. It is not even agreed whether the divisions corresponded to a change in rhythm or metre, or to a change in the character of the music. Attempts have been made to trace them in Pindar and in elegy, but with little success ${ }^{1}$. The ordinary Greek saw no doubt a certain proportion and balance in Terpander's nomes, but only a few composers can have had the power or taken the trouble to trace out the divisions whereon this proportion depended, so that everyday language felt no need of words to express these divisions, and their names accordingly did not emerge from the obscurity of technical terms; very much as one can read a sonnet without knowing the names of its parts. If ever such technicalities came to be used by way of metaphor in poetry, it would be in the artificialities and preciousnesses of a sophisticated age, in a Callimachus rather than a Theognis. And to what after all amounts this analogy which von Leutsch sees between the $\sigma \phi \rho \eta \gamma i s$ of a nome and the

[^151]poem of Theognis? The writer of an ode, when he is drawing to a conclusion, dwells for a moment, naturally enough, on the essence of his theme, and then proceeds to finish off his task. In this elegy, if it was the last of his book, Theognis neither adds anything to his theme nor sums it up, but simply takes this means of writing his name and Finis, so to speak, at the foot of the last page. From an analogy so remote how was the reader of Theognis to discover that $\sigma \phi \rho \eta \gamma i s$ was not the word with which he was familiar, the word of everyday language, but a technical term of an intricate art ?

Thus even on the assumption that this elegy was the last of the volume, von Leutsch's view cannot be maintained; still less when we remember that this assumption is made in defiance of the manuscripts, and on no other evidence than a subjective interpretation of $\sigma \phi \rho \eta \gamma i s$, the very word in dispute.

Nor is von Leutsch's explanation of $\mu \dot{\epsilon} \nu$ more fortunate. Note, in his translation of 19-20, the words "zwar" and "aber." If they mean anything, they imply that the second clause is in some way opposed to the first ; that $\lambda \eta^{\prime} \sigma \epsilon \iota \kappa \tau \lambda$. are the second thoughts of the poet, expressing a reflection which gives him pause. "I will set a $\sigma \phi \rho \eta \gamma i$ is on my poems by these lines-and yet what need? They will never be filched away by stealth, and no man will prefer the worse when the better is at hand, but everyone will say, 'These lines are by Theognis'." From $\lambda \eta{ }_{\eta} \sigma \epsilon \iota$ to ${ }^{\prime \prime} \pi \eta$ there is no break; each clause follows naturally upon the clause which precedes, not contradicting it but expanding it. How then does Theognis redeem his promise of a $\sigma \phi \rho \eta \gamma i$ is, when all but the first sentence of the poem is in opposition to that promise? Von Leutsch's explanation, in fact, is divided against itself. He never breaks quite away from the meaning commonly given to $\sigma \phi \rho \eta \gamma i s$. And even the obscure interpretation which he gives is only produced by overtranslating the antithesis of $\mu \in ́ \nu$ and $\delta \dot{\varepsilon}$. To justify "zwar" and "aber" something
 be required in the second clause.

Yet another objection to von Leutsch's view will perhaps
lead to a right interpretation of the poem. To $\lambda \eta^{\prime} \sigma \epsilon t$ von
 бoфiб $\mu a \tau a$, which he infers from бофıకонév $\varphi$. But the natural word to supply a subject from is $\begin{gathered}\text { ét } \pi \sigma \sigma \nu \text {, the word which im- } \\ \text { im }\end{gathered}$ mediately precedes it, and the only noun which precedes it except Kípve and $\sigma \phi \rho \eta \gamma i{ }^{\prime}$, which are out of the question. Therefore, unless good cause is shewn, the subject of $\lambda \dot{\eta} \sigma \epsilon \epsilon$ must be $\tau a ́ \delta e ~ e \ddot{e} \pi \eta$; and that is the subject which most critics supply. It follows that $\tau 0 i \sigma \sigma \delta$ ' ëreबol are not lines 19-26 (or 19-24 as Welcker would say, or 19-22 as Sitzler and Immisch would say), but the whole collection of poems to which 19-26 (or 19-24, or 19-22) served as preface or peroration as the case may be ; and that this is so is proved beyond all doubt by line 22 , where even von Leutsch takes $\frac{\epsilon}{\pi} \eta \eta$ to mean "poems." ${ }^{1}$ тoī $\delta^{\prime}$ é $\epsilon \pi \epsilon \sigma \iota \nu$ must therefore be not dative of instrument, as von Leutsch supposes, but locatival dative, going closely with $\dot{\epsilon} \pi \tau \kappa \in i \sigma \theta \omega$. The following may serve for the time being as a translation of the first clause: "Cyrnus, be there a seal set on these poems of my wisdom." What is this seal to be? Not the word K'́pve, as Sitzler imagines ${ }^{2}$, borrowing the idea from J. A. Hartung ; for that would make the position of $\mu \dot{\epsilon} \nu$ false and intolerable. Hartung saw this objection ${ }^{3}$ (though Sitzler does not), and met or rather avoided
 a conjecture which condemns itself. Nor must we think of cryptograms, the refinement of a recent age. No, the matter is much more simple. The seal is merely the word $\Theta$ éo $\begin{gathered}\text { vioos }\end{gathered}$ or perhaps it would be more accurate to say, not any word in particular, but the whole tenour of the poem. It is the declaration of the author's name which is the seal, the hall-

[^152]mark, the guarantee of merit, just as a great maker's name on a piano is a proof of good workmanship. Demodocus and Phocylides wove their names into single aphorisms, thus making the token of their authorship inseparable from each poem. Not so Theognis. His $\sigma \phi \rho \eta \gamma i$ is was to come only once in a collection of his poems which he himself had made. He acted as his own editor for at least a part of his works ${ }^{1}$. Is this declaration of the author's name to be compared with the title-page at the beginning of a modern book, or with the signature at the end of a modern article ?

Let us assume for the moment that the poem ended at 22 . Here we have four lines leading up to three words, $\Theta$ eó $\boldsymbol{\gamma} \iota \delta$ ós $\dot{\epsilon} \sigma \tau \iota \nu$ धै $\pi \eta \eta$. What a time it takes the poet to grow to a point, and what a tiny point he grows to at last! Surely there is a lack of proportion in this. The ear is offended by the jerkiness of the last line, clean cut into two halves. The fault cannot be proved by arithmetic; but notice that even Eratosthenes, in the single couplet which finishes off an argument, allows his signature the luxury of a whole line to itself. All this abruptness is removed if we are content to trust the manuscripts, and to see in the union of 19-22 with $23-6$ not the patchwork of an interpolator but the master craft of the poet himself. By putting $\tau o \hat{v}$ M $\epsilon \gamma a \rho \epsilon \in \omega s$ in an emphatic position Theognis makes easy the transition from his fame to his critics ${ }^{2}$, and so to the comparison with Zeus which brings the poem to an end. 19-26 are a single poem, but a poem which begins with one subject and ends with another. The contemptuous pride of the second half is not what we should expect at the end of a book; and for this reason if for no other we must abide by the testimony of the manuscripts, in which the poem serves not as epilogue but as preface.

We must now return to $\mu$ èv. Nothing in 19-26 can

[^153]supply the required antithesis ; and if the $\delta$ of 27 is adversative, it only contrasts the poet's willingness to instruct Cyrnus with the contempt for his detractors which he shews in 23-26. The second half of the antithesis, then, is not expressed in words. But it must have been present in the poet's mind. $\mu_{\epsilon} \boldsymbol{\nu}$ is often thus used alone ${ }^{1}$. . Here its effect is to lay stress on $\sigma \circ \phi \iota \zeta о \mu \epsilon \nu \varphi$ : " when I play the sage at least "; or the meaning may be given more neatly in English by a comparative: "in my wiser vein." This explains why $\sigma o \phi \iota \zeta о \mu \in ́ v \varphi$ was given its prominent place. When a participle begins a sentence thus and is followed by $\mu_{\epsilon ́ v} \nu$, it must be a word of the first importance. There is another suggestion of contrast in the first line of the next poem, 27-38, which completes the introduction so well by announcing the poet's main theme that its position cannot be due to chance. The first couplet of the poem runs thus:



What is the meaning of $\epsilon \grave{\delta} \phi \rho o \nu \epsilon \in \omega \nu$ ? These two words might be thought to have no special significance but that they appear in the imitation of this passage in the Birds, where Peithetairos prefaces his advice to the חarpanoias with these words ${ }^{2}$ :



Dr Merry says: "There is a litotes in oủ какө̂s. He means 'very good advice'." But if ov̉ $\kappa a \kappa \hat{\omega}$ s is simply equivalent to $\epsilon \hat{v}$, the adversative $\dot{a} \lambda \lambda \dot{a}$ is out of place. It would seem that to the mind of Aristophanes the words $\epsilon \dot{\nu} \phi \rho o \nu$ é $\omega \nu$ conveyed

[^154][^155]the meaning that the attitude which Theognis took towards Cyrnus in the first book was not an attitude of which Cyrnus need be ashamed. It is thus quite possible that $\epsilon \mathcal{\nu} \phi \rho o \nu \epsilon \in \omega \nu$ may have hinted at the meaning "with quite honourable intentions," in contrast with some other poems in which the relation between Theognis and Cyrnus appeared in a less creditable light ${ }^{1}$.

It has been shewn that $19-26$ were intended as a preface to a volume; presumably to the first book only, since the second has prefaces of its own. We must therefore look outside the first book for the other body of poetry wherein Theognis does not play the sage. Those who take K $v$ ́pve to be the $\sigma \phi \rho \eta \gamma i s$ may urge that by $\sigma o \phi \iota \xi \circ \mu \in \in \nu \omega \mu \not ̀ \nu$ Theognis wished to distinguish the truly gnomic poems from others in the first book. But in the first place, many of the gnomic poems of the first book contain neither Kúpve nor Пoдvaaî̀ $\eta$ nor any other indication of their author ; for example 425-8, 429-38, 301-2, 499-502. In the second place, if 19-26 are a preface-and it is necessary to take them as such-they must be a preface to a collection of poems, and Theognis must claim as his own not only those poems in which Kv́pve or $\Pi o \lambda v \pi a i \delta \eta$ occurs, but the whole collection. Moreover the first book contains very few passages which fall outside the limits of $\sigma o \phi \iota \zeta о \mu \in ́ \nu \varphi$. Athenaeus fixed on only one, and the list cannot be far extended unless we choose to give $\phi \iota \lambda \epsilon \in \omega$, фìos, фiлótŋs the worse of the two possible meanings in places where, prejudice apart, the better is quite admissible.

For these reasons we must look for the unwiser poetry elsewhere. Another suggestion of something less creditable than the first book is to be found in 367 - 70. "I know not what to make of my fellow-townsmen's mind, for neither my good things nor my bad find favour ; but though many, bad and noble alike, find fault with me, none of the unwise can match my skill." ${ }^{2}$ To what does ov้тє єن์ ${ }^{\epsilon} \rho \delta \omega \nu$ ои้тє какติs refer? Hardly to politics, for Theognis is not likely, cynic

[^156]though he is, to have confessed himself guilty of misconduct in affairs of state. The key to the problem is the very rare word $\dot{a} \sigma \dot{\sigma} \phi \omega \nu$, which implies that it was in the character of oobós or poet that Theognis had failed to please. In connexion with poetry "doing well or ill" must refer to different standards of morality: "neither in my virtuous nor in my vicious style." If Theognis wrote poems such as we find in the second book, it must be of them that he speaks.

A new light is now thrown on the last line of the second book. This collection of erotic poems ends with a short address to Aphrodite: "Cytherea, Cyprus-born, weaver of wiles, what is this signal gift that Zeus hath given thee to have and hold? Thou tamest the shrewd hearts of men, and none is strong or sage enough to escape." By this word $\sigma o \phi o ̀ s$ the poet seems to echo the $\sigma \circ \phi \iota \zeta о \mu \epsilon ้ \nu \omega$ of line 19. He is a sage, and as such he has written a book of moral precepts: for his unwiser poems let no man reproach him, since none is sage enough to escape Love.

The second book then satisfies 19 and 368 . But is the second book the work of Theognis?

## CHAPTER VII.

## THE SECOND BOOK.

All the manuscripts but one end at line 1220; the Mutinensis alone has 123I-1389. Reitzenstein ${ }^{1}$ remarks that while the Mutinensis gives ఆcóvvıסos é $\lambda \epsilon \gamma \epsilon i \omega \nu$ a $a^{\prime}$ as the heading of the first book, for the second it gives only $\epsilon \lambda \epsilon \gamma \epsilon i \omega \nu$ $\beta^{\prime}$, with no poet's name ; and this suggests to his mind that the heading of the first book may be a combination of two titles, ఆєóरvıठos and $\dot{\epsilon} \lambda \epsilon \gamma \epsilon i \omega \nu a^{\prime}$. The inference is not warranted. No importance can be attached to the omission of ఆcóyvioos before the second book. ఆcórvioos is evidently common to both books, and it was omitted in the second only because it was superfluous. ėं $\epsilon \gamma \epsilon i \omega \nu$ also might have been omitted in the second case, but that the single letter $\beta^{\prime}$ would have been too insignificant a title by itself.

This second book is in many ways very different from the first. It is all concerned with one unpleasant subject. We miss the constant repetition of K $\dot{\nu} \rho \nu \epsilon$ and $\Pi o \lambda v \pi a i \hat{\partial} \eta .^{\circ}$ In fact, beyond the names of gods and characters of legend, there are in the whole of the book only two proper names; elsewhere the poems are addressed, with monotonous repetition of such expressions as $\omega \pi \pi a \hat{\imath},{ }^{\mathfrak{B}} \kappa a \lambda \grave{\epsilon} \pi a \hat{\imath}, \quad \circ \quad \beta \rho \iota \mu \epsilon \pi a i ̂ \delta \omega \nu$, to a boy whose name does not appear. ${ }^{2}$

The general verdict is that the Moṽa maıठıкy does not belong to Theognis. Many reasons have helped to form this opinion: the presumption that Theognis' poetry was purely gnomic ; a reluctance to associate poems of such a kind with any name well-known and respected ; apparent discrepancies
between the vocabularies of the first and second books; and so on. The question of language must come first.

Attic forms are certainly commoner in the second book than in the first. But their number is of less importance than their character. If they are such as might be due to scribes, it matters little that they have been introduced with less scruple or excluded with greater care in the one book than in the other. Since the second book appears in only one manuscript, and the first is incomplete in all, we can safely assume that the two books were handed down for a time apart ; and it may have been during this separation that the Atticisms crept in. As for style and language, H. van Herwerden ${ }^{1}$ has brought certain brief but emphatic charges against the second book, and A. Couat ${ }^{2}$ has added to the list. These accusations must be examined one by one.

In $1235 \dot{\alpha} \pi \epsilon \epsilon \theta \hat{\eta}$, if it is sound, must be active in sense: "unpersuasive." Everywhere else in good Greek the word seems to be passive, but $\epsilon \dot{\jmath} \pi \epsilon \iota \theta \eta^{\prime} s$ and many other such compounds are used for both voices. $\dot{a} \pi \epsilon \epsilon \theta \hat{\eta}$ active is more appropriate in 1235 than Meineke's $\dot{a} \pi \epsilon \chi \theta \hat{\eta}$.

124I-2 are given thus by the manuscript:



$\tau \hat{\eta} \varsigma$ тaрє९ $\chi \circ \mu \in ́ v \eta \varsigma$ probably means "that which is going by," " present," not " future." It means "future" only with regard to the speaker, since its time is determined for him by the tense of ${ }^{\epsilon} \sigma \eta$. It is needless to give other examples of a present participle used of action contemporaneous with the action of a main verb in the future or aorist tense. Thus we need not search for instances of $\pi a \rho \epsilon ́ \rho \chi о \mu a \iota$ meaning the same as є́тє́ $\rho \chi$ оца. Hiller went astray here, for he contents himself with denying (but not disproving) Couat's assertion that before the time of Plutarch тарє́ $\rho \chi о \mu a_{\iota}$ is never equivalent


[^157]mere mistake due to assimilation with $\pi$ apoıरorév $\eta$, and









 $\sigma \tau \epsilon \phi \dot{a} \omega \nu$, and the word is often used of control over a city, wealth, the weather, and so on ; it denotes administration in some large field. But with a singular noun denoting a single thing it is very rare. In 566 of the Clouds Poseidon is called тpaivins $\tau a \mu i a v$ : but the trident is the symbol of Poseidon's sovereignty over the sea. Thucydides comes nearest to the Theognidean use when he says in vi. 78. 3: ov̀ yàp olóv $\tau \epsilon$
 $\gamma_{\epsilon} \boldsymbol{\nu} \dot{\epsilon} \sigma \theta a l$. Three instances of this peculiar use in fourteen hundred lines are quite out of proportion ; and it is better, if possible, to assign all three to the same hand.


It looks at first sight as if $\sigma \dot{\eta} \nu$ must be supplied here with $\dot{v} \pi \epsilon^{\prime} \rho \beta a \sigma \iota v$. Herwerden thinks this a fault, and so it would be in Theognis; but would it be less so in any writer of good Greek? Even if all the charges that have been brought against the Mov̂ $a$ тaioıкฑ could be upheld, at least its author or authors were familiar with good Greek and capable of writing it better than modern composers of Greek verse ${ }^{2}$; and

[^158]what modern composer would commit such a fault as this? Surely $\dot{\epsilon} \mu \eta \dot{\eta}$, not $\sigma \eta \eta^{\nu}$, is to be supplied. "Consider my hatred and my transgression, and be assured that I will punish thee for a fault as best I may." "I have given you offence," says the poet in effect, "and I confess it; but I warn you to weigh my offence against the power of my hatred and the vengeance which I shall take if you retaliate." Here it is the poet who is in the wrong and unrepentant. $\dot{v} \pi \epsilon \in \beta a \sigma \iota \nu$ for $\dot{v} \pi \epsilon \rho \beta a \sigma i a \nu$ does not appear elsewhere except in Hesychius: but every poet has his peculiarities. Hiller confesses that $\dot{\alpha} \mu a \rho \tau \omega \lambda \hat{\eta}$ is remarkable. What are the facts? The word occurs here, in 1281, in 327 of the first book; probably in 325 also, where A has $\dot{\alpha} \mu a \rho \tau \omega \lambda \hat{\eta} \sigma \iota, \mathrm{O} \dot{\alpha} \mu a \rho \tau \omega \lambda o \hat{i} \sigma \iota$; but nowhere else before Rhianus, at the end of the third century ${ }^{1}$. Now all agree that 323-8 are the work of Theognis. This suggests that 1247-8 and 1279-82 were written either by Theognis himself or by an imitator acute enough to observe this rare word in Theognis and to introduce it into his forgery. If all that was known to posterity as the poetry of Theognis was certain parts of the first book, the easiest way of passing off imitations as his would have been to insert K $\dot{v} \rho \boldsymbol{\nu} \epsilon$ or Подvтaî $\eta$. Far more probably 1247-8 and 1279-82 came from Theognis himself.
 1259-60 Herwerden says that the usage of the older writers requires $\pi \epsilon р і к є \iota \tau а \iota$ or $\dot{\mu} \mu \phi і к є \iota \tau a \iota$. This is mere mechanical criticism. $\quad \pi \epsilon \rho \hat{\imath}$ and $\dot{a} \mu \phi \dot{\imath}$ are no doubt more appropriate than $\dot{\epsilon} \pi i$ to headgear considered as a garment; but none the less


 so can èmıкєî́Өal.

[^159] But the word is found in Homer, Hesiod and Euripides. aj$\nu a \psi v_{\chi} \epsilon \iota \nu$ was apparently a technical term of seamanship, meaning to give a boat a rest and let it get dry, in which sense it occurs in Herodotus ${ }^{2}$ and Xenophon ${ }^{3}$. It is this special sense that the word bears in 1273 ; or at least this sense led to the nautical metaphor which follows:
$\epsilon \epsilon \kappa \delta \epsilon ̀ \theta v \in \lambda \lambda \omega \hat{\omega}$

Megara had a large sea-trade, and 1197-1202 suggest that Theognis engaged in it, with very ill success, at least once in his life. For other nautical metaphors see in the second book 1361-2; in the first 84, 457-60, 856, 970, and the elaborate
 sorely emended, but very likely $\delta i \epsilon \in \chi \epsilon \nu \nu$ was a technical term meaning to give a thing a wide berth.

Herwerden finds fault with the use of $\pi \alpha \iota \delta \in i \eta$ for $\eta \beta \eta$ in 1305 and 1348. But in neither place would $\eta \beta_{\eta}$ suit the poet's purpose. The limit of maiסєpaбтía is fixed in $1327-30$ :


 aite $\hat{\imath ̂}^{4}$.

"As long as thy chin is smooth"-that is, until $\ddot{\eta} \beta \eta$ begins. $\eta{ }^{\eta} \beta \eta$ does not mean "boyhood." Though maıסeía usually means "education," it must have got that meaning from the other, which the formation of the word (compare $\pi a \rho \theta \in \nu \in i ́ a$, $\dot{a} \nu \delta \rho \in i ́ a, \dot{\epsilon} \phi \eta \beta \in i ́ a)$ requires. Nor are examples of the meaning "boyhood" far to seek ${ }^{5}$. The two instances of this rare use

[^160]of the word in the Moṽa $\pi a \iota \delta \iota \kappa \eta^{\prime}$ point to a single author; the evidence of $\pi a i \delta e i \eta$ supports that of $\dot{\alpha} \mu a \rho \tau \omega \lambda \dot{\eta}$.

In $\theta v \mu \hat{\omega}$ रขov́s... $\tau$ oûto ovveis in 1305-6 and тov́тoısтov́toıs in 1312-4, Herwerden sees "ingratissima, paucis interpositis, abundantia." That is a matter of taste ; but few will think the repetition of tov́zous at least anything but good and effective.

In 1307 the passive $\beta \iota \eta \sigma \epsilon a l$ is strange, but then every writer has strange things. Compare Sophocles' love of the middle voice. In the same line Herwerden thinks ö $\beta \rho \iota \mu \epsilon$ $\pi a i \delta \omega \nu$ rather absurd. Here again one may be allowed to differ from the Dutch scholar. ö $\beta \rho \iota \mu \epsilon \pi a i \delta \omega \nu$ is of course mock-heroic, and it is modelled on such expressions as dia $\gamma \nu \nu a \iota \kappa \omega \nu$.
 fluous, but then it is only a conjecture of Bekker's. The manuscript has oi $\delta$ ', and probably Bergk's oid' should be read.
 $\kappa а i ̀ ~ \gamma a ́ \rho ~ \sigma \epsilon ~ \delta i \omega \mu a \iota . ~ H e r m a n n, ~ f o l l o w e d ~ b y ~ B e r g k, ~ r e a d s ~$ $\delta \iota \hat{\omega} \mu \mu a \iota$. - $\hat{\omega} \mu \mu a \iota$ does not seem to have an active or middle meaning elsewhere.

In i3I6 the manuscript has $\epsilon \chi \circ \iota \sigma \theta a$, which should probably be ${ }^{\prime} \chi \chi \epsilon \iota \sigma \theta$. This termination appears here and there in Greek ${ }^{1}$. It seems to be Aeolic.
 1322 Herwerden ${ }^{2}$ thinks an old poet would have written $\gamma \nu o u ̀ s ~ e ́ p o \nu ~ \dot{\omega} \varsigma ~ \chi \chi \lambda \epsilon \pi \grave{o} \varsigma$, and Bergk would emend accordingly; without good cause. $\chi a \lambda \epsilon \pi o \grave{\rho}$ would have been more normal, no doubt, but a neuter is often thus substituted in poetry ${ }^{3}$;

[^161]and the poet may have written épos, which is quite grammatical, in order to avoid repetition of the syllable -ov.

On $\mu \in \rho \mu \eta \eta^{\rho} a s$ in 1325 Couat says: "le mot n'est sans doute peu classique: il ne se trouve que dans la Théogonie d'Hésiode, dans le préambule qui est rempli d'interpolations." ${ }^{1}$ To this Hiller replies that line 55 of the Theogony can be traced at least as far back as the fourth century. The latest criticism tends to shew that the Hesiodic poems took their present shape much earlier. In the same way $\dot{a} \pi \epsilon \boldsymbol{\lambda} \dot{\alpha} \kappa \tau \iota \sigma^{\prime}$ in 1337 is sufficiently supported by two instances of the word in Aeschylus ${ }^{2}$.

Herwerden "does not know by what analogy to defend $\pi a \iota \delta o \phi i \lambda \eta \sigma \iota \nu$ in 1357," and thinks that the word should mean "qui a pueris amatur," not "puerorum amator." $\pi a \iota \delta o \phi i \lambda \eta s$ and $\begin{gathered} \\ \text { vaiкоф } \\ i \\ \lambda \\ \rho\end{gathered}$, both active in sense, are quoted by Pollux from Teleclides and Polyzelus, two poets of the old comedy ${ }^{3}$. With the formation of the word compare $\pi \tau o \lambda \iota \pi o ́ \rho \theta \eta \varsigma^{4}$.
 exclaims "eleganter scilicet et tersa graecitate!" $\pi \epsilon p i ̀ ~ \pi a i ̂ \delta a$ $\pi o \nu o u ́ \mu \epsilon \nu o \nu$ is excellent Greek. єis ф८خó $\eta \tau \tau a$ means "with a view to love," and resembles $\dot{\epsilon}^{\varsigma} \pi o ́ \lambda \epsilon \mu \circ \nu \theta \omega \rho \eta^{\prime} \xi_{o \mu} \mu \iota$; it is to the Homeric $\epsilon^{\epsilon} \nu \phi \iota \bar{\prime} \dot{\tau} \eta \tau \iota$ as desire to enjoyment.
"Antiquis Graecis pronomen semel positum sufficit," says Herwerden on ov̉סє́ $\mu \epsilon \pi \epsilon i \sigma \epsilon \iota$ ov̉סєis à $\nu \theta \rho \dot{\omega} \pi \omega \nu \stackrel{\not \omega}{\omega} \sigma \tau \epsilon \mu \epsilon \mu \eta{ }^{\prime} \sigma \epsilon$ $\phi i \lambda \epsilon i v$ in I 363-4. It would have sufficed any man who could write such good Greek as the Mô̂бa тaıঠıкŋ́. Bergk


In 1367-8 Herwerden would emend away $\pi \iota \sigma \tau \grave{s}$ in the meaning "cui quis fidelis est." But $\gamma v \nu a \iota \kappa \grave{\iota}$ 対 $\pi \iota \sigma \tau o ̀ s ~ e ́ t a i ̂ \rho o s ~$

[^162]ov'סci's probably means: "none of her companions trusts a woman." For the active use of $\pi \iota \sigma$ тós compare 283 and perhaps 1246.



Herwerden remarks: "oiá $\tau \epsilon$ Gracce poni solet pro ä $\tau \epsilon$, ${ }^{\omega} \sigma \tau \epsilon$, i.e. quippe. Sed huius versiculi auctor potius voluisse videtur:
 is judging Theognis by an Attic standard. If we treat this as a Homeric use of oios $\tau \epsilon$, all is well. Compare Iliad vii.
 I lost thy love against my will I gained thereby, for now I do what a free man may." ${ }^{2}$

Thus the criticisms of Herwerden and Couat do not amount to much. An equally grave indictment of the first book or any part of it as long as the second might be made out with ease. Herwerden adds that these erotic poems are remarkable for nothing but the poverty of their ideas. This again is a matter of taste. The book as a whole has doubtless few admirers, but it contains some pieces of merit. As for its morality, Herwerden refers to passages of Pindar, Mimnermus, Solon and Ibycus, which shew that its author sinned in very good company. Nevertheless most modern critics have rejected the claims of Theognis without a doubt. Welcker's remarks are typical of his method ${ }^{3}$. "This collection of epigrams, into which only one alien poem ${ }^{4}$ has found its way,...may have been added to the Theognidea by some scribe either because he saw the name Cyrnus in it (in 1353-6, a parody), or merely because of the title è $\lambda \epsilon \gamma \epsilon i \omega \nu$ prefixed to both sections, which he referred to subject as well as form.... However this may be, one thing is manifest, that these erotic epigrams (which, it must be confessed, rank high in their filthy kind) might have been given a fitter place

[^163]beside the similar anthology of Straton than at the end of Theognis．From the Theognidean medley I have added only eight couplets at their head ${ }^{1}$ ．Here belong also 253－4， which we wanted among the parodies．＂

1353－6 are not a parody，as we saw above；they have in common with $301-2$ nothing but a set form of words；it is on other grounds that their right to appear in the Movoa таıठぃк must be challenged．With regard to $135 \mathrm{I}-2$ ，they are erotic only in their address；but it is not impossible that in the midst of erotic poems Theognis should have inserted such a warning to the object of his passion ；and a poem beginning with $\omega^{*} \pi a \hat{\imath}$ could never have stood in the first book．253－4， be it said once again，are an indispensable part of the poem 237－54．

Of the passages which Welcker adds to the Mồ $\sigma a$ тaı $\delta \iota \kappa \eta \eta^{\prime}$ from the first book，959－62 are an allegory：
ท̀ठ́v тí $\mu о \iota$ є́ठóкєє каі̀ ка入òv єi $\mu \epsilon \nu$ vै $\delta \omega \rho$ ．
$\nu \hat{v} \nu \delta^{\prime} \eta^{\prime \prime} \delta \eta \tau \epsilon \theta^{\prime} \lambda \omega \tau a \iota$ ，v̌ $\delta \omega \rho \delta^{\prime}$ à $\nu a \mu i \sigma \gamma \epsilon \tau a \iota$ ṽ $\lambda \epsilon \iota \cdot$

This is a poem which，like the polypus，would take its colour from its surroundings．By putting it in the Mov̂бa тaıठıкク́ Welcker gives it an erotic interpretation．But if it is erotic， the genders of the nouns in the last line have an obvious significance；the poem is gynaecerastic as well as paederastic， and more the former than the latter；and it is therefore unlike anything in the second book．But the lines which precede it where it stands charge somebody with ingratitude；those which follow regret a commendation too hastily uttered． Neither Kúpvє nor חoдvтaî̀ $\eta$ occurs between 897 and 1028， so that we need not assume that either of these poems is addressed to Cyrnus；and whether 959－62 are connected with them or not，the allegory need not be interpreted in an erotic sense ${ }^{2}$ ．

[^164]The connexion which binds together the five poems 1087-90, 1091-4, 1095-6, 1097-1100 and 1101-4 was explained above ${ }^{1}$. They are characteristic of the relation between Theognis and Cyrnus, such at least as the poet chooses to make it appear in the first book; they speak of friendship rather than of passion. Moreover in 1098 Theognis speaks of Cyrnus as a man; the poet of the second book always calls him to whom he speaks a boy. It is true that in 1352 the boy is spoken of as a young man, $\dot{a} \nu \delta \rho i \nu^{\prime} \varphi \varphi$ : but while the terms "young man" and "boy" overlap, "man" and "boy" do not.

Thus Welcker, Herwerden and Couat have pleaded in vain. In the absence of further evidence against Theognis let it suffice to examine the verdict of the latest historian of the Greek lyric poets.
"On a contesté aussi," says A. Croiset², "l'authenticité des vers érotiques. Mais les raisons invoqúees ne sont pas décisives, ou du moins elles ne portent que sur une partie d'entre eux. L'absence de ces cent cinquante vers dans tous les manuscrits sauf un seul prouve uniquement qu'il y avait plusieurs rédactions du recueil. On comprend que la nature des vers en question les ait fait exclure en général, et que la rédaction qui ne les comprenait pas ait été la plus répandue: elle répondait mieux à l'idée qu'on devait se faire d'un poète moral."

More probably the two books existed long apart. The end of the first book is lost, and the end of a manuscript is one of the places most subject to loss. Atticisms are not so common in the first book as in the second, and this difference is accounted for if the second book was handed down apart
${ }^{1}$ In 1093 A has $\gamma \iota \omega \omega \sigma \kappa \omega$, the rest $\gamma \iota \nu \omega \sigma \kappa \omega \nu$. 1093-4 might stand alone, but it is much better to join them with rogi-2. Final $n u$ was easily omitted. For $\beta \rho 6 \chi$ ov in 1099 Scaliger read $\beta \rho \sigma \kappa \chi \circ \nu$, a form preserved by Hesychius. But $\beta \rho \delta \chi{ }^{\circ}$


 Libya," to wit the ostrich. If the ostrich rose up on wings in Theognis' day, its habits have changed.
${ }^{2}$ ii. ${ }^{2}$ pp. ${ }^{139-40 .}$
from the first. If one of two current forms of the Theognidea had contained both books, either the second book must have left more traces on Greek literature, or the joint edition can have had very little vogue. But all the manuscripts save A go back to an archetype, called $x^{\prime}$ by Nietzsche, which can be proved to have differed from A so little that their relationship cannot be remote; Nietzsche in fact makes $\mathrm{x}^{\prime}$ and A both direct copies of a manuscript which he calls x . Did x contain the second book or not? If it did, then the joint edition is the only edition which we can trace back beyond the ninth century of our era or thereabouts, and it is very strange that Greek literature should ignore the second book as it does; if it did not, the conjunction of the two books must have been made for the first time by A or some near ancestor of A .
"Il ne faut d'ailleurs pas croire que les éloges des Platon ${ }^{1}$ et des Isocrate ${ }^{2}$ sur la noblesse des enseignements moraux de Théognis soit inconciliable avec l'existence d'un certain nombre d'élégies d'un caractère différent. Platon lui-même est parfois bien étrange, et Pindare, malgré la hauteur ordinaire de son inspiration, avait écrit des poèmes qui répondaient mal à l'idée qu'on se fait en général de sa gravité. Il en est de même de Solon."

Plato has nothing which can be called an "éloge" of Theognis ${ }^{3}$. As for Isocrates, it was shewn above that his language is compatible with a knowledge of the first book as we have it. Would he have said what he did if he had known the second book also? We have seen reason to suppose that the second book existed for some time apart from the first. Quite possibly this separation dates from the time of Theognis himself; he may have published one collection before the other, and the two may never have been joined. Under the

[^165]conditions of his age and the centuries that followed such a division would be likely to last, since after the author's first issue the production of further copies, in the absence of copyright, was in the hands of $\mathrm{o}^{\tau v \chi \omega^{\prime}{ }^{1} \text {. Thus it may well be }}$ that in the time of Isocrates no manuscript contained both books. And no doubt the texts of the first book were much more numerous than those of the second; for the latter may have had only a small public, while the former possessed everything requisite for popularity, containing as it does much that is good and useful well expressed. Hence it is possible that in the fourth century the Moṽa maıঠıк ${ }^{\prime}$ was extant and recognised as the work of Theognis, yet unknown to Isocrates. But even if he had known it, and known it as the work of Theognis, it does not follow that he would have taken a worse view of the value of the first book. The character of the second book is not repugnant to the spirit of its time, and the moralist did not feel himself bound to practise what he preached. Nor does Theognis ever take a lofty tone; his teaching has nothing ideal about it ; it is the practical wisdom of the man of the world. Add that the Movera mai $\delta \iota \kappa \dot{\eta}$ is comparatively short, and we need not wonder that it did not much influence Isocrates' opinion of Theognis. Probably it did not weigh with him more than Tennyson's dramatic or Shakespeare's non-dramatic poetry weighs with us when we speak of Tennyson or Shakespeare in general terms.

On the other hand it is hard to agree with Croiset in thinking that Isocrates would have overlooked the improprieties of Theognis if they had been bound up with the first book. Then none of the reasons suggested above would have been present to lessen their effect. Rather it would have been increased by contrast.

Croiset proceeds: "Ce qui est évident, c'est que ce genre de vers, à l'origine, n'a nullement pu former un second livre distinct, comme le manuscrit le ferait croire: ils devaient être répandus dans des élégies variées; le collectionneur mal

[^166]inspiré qui les a ainsi recueillis et rapprochés les a par là même rendus plus choquants."

The negative proposition of the first sentence is hard to refute but harder to establish, and Croiset does not attempt to establish it. We have seen already that, except for accidental loss, the Mov̂бa maıठぃк' may be divided throughout into whole poems, each complete in itself. In no case are we even required to suppose a use of connecting particles similar to their use in oracles and drinking-songs. Moreover the majority of the poems contain an address- $\boldsymbol{\omega} \pi a \hat{\imath}, \boldsymbol{\omega} \kappa a \lambda \grave{\epsilon} \pi a \hat{\imath}$, and the like. This is a strong reason for believing the poems to be complete and not fragmentary, since it cannot be supposed for a moment that in long elegies Theognis repeated the address with such intolerable frequency that short fragments chosen from them would contain the address more often than not.

After recognizing the presence in the book of parodies and of lines by other poets, Croiset says in conclusion: "Mais il est probable que, dans cette partie du recueil, comme dans le reste, la plupart des vers sont de Théognis. D'où viennentils, en effet, s'ils ne sont pas de lui, et pourquoi les a-t-on ainsi rattachés aux Sentences du poète de Mégare? On a proposé sur ce point toutes sortes d'hypothèses; mais ce qu'on ne peut nier, c'est que beaucoup d'entre eux, à ne considérer que le style et la versification, aient tout à fait l'air d'être authentiques. Il faut donc supposer que le faussaire (placé par les uns au vie siècle avant Jésus-Christ, par les autres dans la période Byzantine!) avait merveilleusement réussi, dans un grand nombre de cas, à imiter la manière du poète auquel il voulait prêter ses propres inventions, et qu'en outre il avait eu la bizarre idée d'attacher cette sorte d'appendice au recueil le moins fait pour l'appeler. Il est plus simple d'admettre que Théognis, en morale comme à tous égards, était de son temps et de son pays, et que cet épilogue suspect présente à peu près la même proportion de vers authentiques que le reste du recueil. Ajoutons tout de suite, pour n'y plus revenir, que si le fond des choses y est ce qu'on sait, l'expression pourtant y reste plus mesurée et plus
chaste qu＇elle ne l＇est parfois chez les poètes grecs dont la réputation est le moins suspecte．＂

The supposed forger has been successful not only in a large number of cases but in all cases；at least it has still to be proved that any poem in the book is such as Theognis could not have written．Otherwise Croiset＇s verdict is very like that to which our enquiry points．

An interesting proof of the antiquity of one couplet in the second book came to light less than twenty years ago ${ }^{1}$ ．It is contained in a red－figured drinking－bowl，＂one of the treasures of pottery，＂says U．Köhler ${ }^{2}$ ，＂which the tombs of Tanagra have been yielding for years without cease．＂On the inner base of the bowl is a picture of a man reclining as at a banquet．His head is thrown back，his mouth is wide open，and his eyes are fixed on the distance．In one hand he holds a кро́тадо⿱．From his mouth issues the legend ${ }_{\omega}$ $\pi a i \delta \omega \nu \kappa a ́ \lambda \lambda \iota \sigma \tau \epsilon$ ．＂If I am not mistaken，＂says Köhler，＂the bowl bears the stamp of an Attic workshop．＂As for its date， he would rather put it in the beginning than in the middle of the fifth century before Christ．
$\omega^{*} \pi a i \delta \omega \nu \kappa \dot{\alpha} \lambda \lambda \iota \sigma \tau \epsilon$ ，which must be the beginning of a hexameter，occurs nowhere in Greek poetry of suitable date save in line 1365 of the Moṽa $\pi a \iota \delta \iota \kappa \eta$ ：
$\dot{\omega} \pi a i ́ \delta \omega \nu$ ка́д入ıбтє каì iцєроє́ $\sigma \tau a \tau \epsilon \pi a ́ \nu \tau \omega \nu$,


As Küllenberg has observed ${ }^{3}$ ，the application of the epithets $\kappa а ́ \lambda \lambda \iota \sigma \tau о s ~ к а i ̀ ~ i \mu \epsilon \rho о є ́ \sigma \tau а т о я ~ t o ~ a ~ b e a u t i f u l ~ b o y ~ i s ~ b o r r o w e d ~$ from the cyclic Oedipody：
 таîoa фí入ov Kpєíovtos á $\mu \dot{\mu} \mu o \nu o s ~ A i ̈ \mu o v a ~ \delta i ̂ o v . ~$

[^167]In 1117 of Theognis the same words are applied ironically to the god of wealth, who cuts a very different figure in Aristophanes:

## Плои̂тє, $\theta є \hat{\omega} \nu$ кá入入८бтє каі̀ ірєроє́бтатє $\pi a ́ \nu \tau \omega \nu$, 

It is clear, as Reitzenstein says, that while the application of these epithets to Ploutos may come from their application to beautiful boys, the latter cannot come from the former. Thus we need not listen to those who call 1365 an imitation-some have even said a parody-of III7. On the other hand it would be rash, in view of the line in the cyclic Oedipody, to say that III7 presupposes the existence of 1365 ; the one has no necessary connexion with the other.

The words $\boldsymbol{\omega}^{\jmath} \pi a i ́ \delta \omega \nu \kappa \alpha ́ \lambda \lambda \iota \sigma \tau \epsilon$ are such as any erotic poet might have written, but the fact remains that to the best of our knowledge no poet did write them before the time of the bowl except the author of line 1365 . There is thus a strong presumption that the song which the man is singing is the same of which $1365-6$ are the beginning and perhaps 1365-72 the whole ${ }^{1}$. This fixes the date of 1365 as probably not later than the beginning of the fifth century, just the time, as will be shewn later, when Theognis was alive and at work.

The places too are instructive, though their significance seems to have been missed. The bowl was found at Tanagra; its workmanship resembles that of Athens, not much over twenty miles from Tanagra as the crow flies. In our collection are poems addressed to a Simonides and to an Onomacritus, perhaps the same as the poets who are known to have spent many years in Athens at the end of the sixth and the beginning of the fifth century; and one of those which are addressed to Simonides seems to imply personal contact between him and the writer. Tanagra again lay on the way from Megara, and perhaps also from Athens, to Aulis, the

[^168]best port for Euboea, and the only port for Chalcis; we know from 784 that Theognis visited Euboea, and it will be shewn below that there is very good reason to believe that he visited either Eretria or Chalcis. Moreover we are so fortunate as to have proof that a connexion existed between Megara and Tanagra not very long before the date of the bowl, for about the year 550 the two cities joined in founding Heraclea on the Pontus ${ }^{1}$.

Though none of these facts amounts to much alone, taken together they make it quite possible that 1365 was written by Theognis.

Inscriptions will yield another indication, this also hitherto unnoticed, of a connexion between Tanagra and Theognis. The persons whom Theognis mentions or addresses are Kyrnos son of Polypaos, Simonides, Onomakritos, Klearistos, Skythes, Theotimos, Demokles, Akademos, Timagoras, Demonax, Argyris. In this list are several rare names. Search for Akademos yielded only three examples: one from an Attic inscription ${ }^{2}$ of the form 'A $\kappa \dot{\delta} \delta \eta \mu \circ \varsigma$, one from an inscription of Larisa ${ }^{3}$ of the form $\mathrm{F} \epsilon \kappa \epsilon \delta \alpha \mu \circ \rho$, and one from a tombstone of Tanagra ${ }^{4}$ which has the legend єпוғнєкаддмоєємі. Klearistos again is far from common. The Corpus Inscriptionum Atticarum gives no example of the masculine name,

[^169]though the feminine $\mathrm{K} \lambda \epsilon a \rho i \sigma \tau \eta$ occurs thrice between the archonship of Euclides and the time of Augustus, and twice in the Roman period. But an inscription from Chalcis ${ }^{1}$ in a list of men's names has KLEAP, which may be the beginning of $\mathrm{K} \lambda \epsilon a ́ \rho \iota \sigma \tau o s . ~ I n ~ t h e ~ i n s c r i p t i o n s ~ o f ~ B o e o t i a ~ a n d ~$ Oropus, again, $\mathrm{K} \lambda \epsilon a ́ \rho \iota \sigma \tau o s$ and $\mathrm{K} \lambda \epsilon a \rho i ́ \sigma \tau \eta$ are not rare. The feminine is found at Oropus ${ }^{2}$. The masculine appears in an inscription from Orchomenus of the end of the third century B.C. ${ }^{3}$, in a Theban inscription belonging perhaps to the second century of our era ${ }^{4}$, and in two inscriptions from Tanagra ${ }^{5}$. The rareness of these two names gives importance to the fact that both are found at Tanagra and in its neighbourhood. Greek names tended to recur in the same families, so that it is possible that in the time of Theognis Tanagra contained both an Akademos and a Klearistos.

The very rare name Argyris is found in an inscription from Oropus ${ }^{6}$, the date of which is about 200 B.C., as well as in an inscription from Thera ${ }^{7}$.
${ }^{1}$ Roehl's Inscriptiones Graecae Antiquissimae, no. 375.
${ }^{2}$ Dittenberger, no. $437 . \quad{ }^{3}$ Dittenberger, no. 3179.
${ }^{4}$ Dittenberger, no. 2245 .
${ }^{5}$ Dittenberger, nos. 1145 and 1552. The Corpus Inscriptionum Graecarum Peloponnesi et Insularum Vicinarum gives K $\lambda$ eapiova from Epidaurus (fourth or third century), and $\mathrm{K} \lambda \in \dot{\alpha} \rho \iota \sigma \tau o s$, as the name of a Phliasian, from Hermione (third century).
${ }^{6}$ Roehl, no. 3498.
7 Inscriptiones Graecae Insularum Maris Aegaei, fasc. iii. no. 837. There is no other example in this collection, in Roehl, in the Inscriptiones Graeciae Septentrionalis, or in the Corpus Inscriptionum Atticarum down to the time of Augustus.

The name $\Sigma \kappa u ́ \theta \eta s$ occurs in no. 1037 of the C.I.A. ; a post-Euclidean inscription, but I can find no conjecture of its date. On the other hand two persons of this name figure in the events of Theognis' time. One is the father of the enlightened tyrant of Cos, the Cadmus who afterwards settled at Zancle in 494, and was despatched by Gelon to Delphi in 480 (Herodotus vii. 163-4; E. A. Freeman, History of Sicily, ii. pp. 110-1, $182-3$ ); the other is the unfortunate king of Zancle who lost his city in 494 (Herodotus vi. 23, Freeman ii. p. ro9 ff.). Of these the second at least can hardly be the man to whom Theognis writes, but it is interesting to find that the name was not very uncommon in his day. A Spartan named $\Sigma \kappa \dot{v} \theta \eta s$ is mentioned by Xenophon, Hellenica iii. 4. 20. Thus all the attempts which have been made to emend or explain away the name $\Sigma_{\kappa} \dot{\theta} \theta a$ in 829 are superfluous; they seem to rest on the assumption that $\Sigma \Sigma^{\kappa} \dot{\theta} \theta \eta$ s is not a name which a Greek could have borne.

These facts are not without importance in view of 1209-10:
 оік $\hat{\omega}$, татрю́ая $\gamma \hat{\text { йs }}$ àтєрико́ $\mu є \nu о \varsigma$.

Notice that "A ${ }^{\prime}{ }^{2}$
The subject of names leads us to consider the only two poems in the second book which address living men by name. 1345-50 are a defence of mai $\delta \in \rho a \sigma \tau i a$ addressed to Simonides; they are like the rest of the second book in all except their address. With 1353-6 the case is different :




 love that young men feel. Thus these lines are not strictly in keeping with the character of Mov̂бa maıסıкฑ. Perhaps they belong to the lost end of the first book; some scribe may have come across them quoted elsewhere, assumed from the word ${ }^{\epsilon} \rho \omega s$ that they belonged to the second book, and so inserted them here. It is just possible, however, that Theognis wished by the inclusion of this poem to set his seal on the second book as by lines $19-26$ he set it on the first. If his fame was not yet established when he gathered his amatory poems together, modesty, helped perhaps by some measure of shame, may have prevented him from thrusting his name and city on the reader's notice as he did in the preface of the first book; while some of his gnomic poems may have been well enough known to ensure that K$\dot{v} \rho \nu \epsilon$ would be taken as a mark of his hand. The same purpose would be served by the address to Simonides in 1349, for to Simonides are addressed two long poems in the first book. Then 1351-2, which resemble the rest of the collection in address but not in spirit, may have been meant to pave the way for the gnomic poem addressed to Cyrnus. For 1353-6 are gnomic, not erotic ; and if Theognis chose for his $\sigma \phi \rho \eta \gamma i$ is a gnome on love, it was because the collection is dedicated to the deities of love.

## CHAPTER VIII.

## THE LIFE AND TIMES OF THEOGNIS.

## I. The Birthplace of Theognis.

In a passage of Plato's Laws ${ }^{1}$ Theognis is described as a citizen of Megara in Sicily, but Didymus and others made him a native of the Nisaean Megara. Harpocration, after mentioning the Theognis who was one of the Thirty Tyrants,





 ó入íyo兀 ${ }^{2}$. Similarly the scholiast on the passage of the Laws: $\pi \epsilon \rho i ̀ ~ \Theta \epsilon о ́ \gamma \nu \iota \delta o s ~ к а i ̀ ~ \tau \eta ̂ s ~ к а \tau ’ ~ a u ̀ \tau o ̀ ̀ ~ i \sigma \tau о р i ́ a s ~ a ̉ \mu \phi ı \beta о \lambda i ́ a ~ \pi о \lambda \lambda \grave{\eta}$




Modern scholars for the most part agree with Didymus, and there can be little doubt that they are right ; but there should be equally little doubt that Welcker is wrong in supporting this opinion by the inference which he draws from the

${ }^{2}$ Could Harpocration have written $\pi о \lambda \iota \tau \eta \nu$ ëфaбкє thus with ellipse of an infinitive? No reason appears why the words $\epsilon$ is $\Sigma \iota \kappa \epsilon \lambda i a \nu$ should have been inserted. More probably something has fallen out after ह́фабкєv. Perhaps Harpocration suggested somehow what the Platonic scholiast suggests, that Theognis was born in the Nisaean Megara but emigrated to the Sicilian ; and of this the last words only, els $\Sigma_{\iota \kappa \in \lambda \ell a \nu, ~ h a v e ~ s u r v i v e d . ~}^{\text {a }}$
${ }^{3}$ With Didymus agrees the epitome of Stephanus of Byzantium s.v. Mé $\gamma$ apa.
passage of the Laws. "Platonem enim," he says, " in Attica poetam natum novisse, ipsis Atheniensis, qui loquitur, verbis
 A look at the context will shew that this inference is false. The Athenian had brought forward some lines of Tyrtaeus in which the poet praises a certain kind of courage ; and after some discussion, in which Clinias the Cretan accepts his views, he proceeds to compare with this kind of courage another kind which is praised by Theognis:- $\dot{\eta} \mu \epsilon i \hat{\iota} \delta \delta \in \boldsymbol{\gamma} \boldsymbol{\epsilon}$


 Meरapécो. The words must be given their natural meaning: "we too have a poet for witness on our side, namely Theognis."
 concessive force ; but if Plato had meant what Welcker takes him to mean, he would certainly have said something like $\tau \grave{\nu}$
 'A $\boldsymbol{\text { ctucóv, the converse of his description of Tyrtaeus shortly }}$ before: $\tau \grave{\nu} \nu \phi \dot{v} \sigma \epsilon \iota \mu \epsilon ̀ \nu$ 'A $\theta \eta \nu a i ̂ o \nu \tau \hat{\omega} \nu \delta \epsilon \delta \epsilon ̀$ (the Lacedaemonians) $\pi о \lambda i т \eta \nu \gamma є \nu o ́ \mu \epsilon \nu o \nu$. However, even after Welcker has forced Plato's words into the meaning which suits his purpose, his argument is still worthless. The Megarid and Attica are not synonymous terms ; and an Athenian would no more speak of a Megarian as a fellow-countryman in contrast with a man born in Attica who had become a citizen of Sparta, than a German would speak of a Frenchman as a fellow-countryman in contrast with a man German by birth who had become a subject of Spain ${ }^{2}$.

But this is not to say that Theognis was not for a time a citizen of Megara Hyblaea. The words of Plato prove that he was. Nothing is more likely than that a native of the mother-city, having reason to quit it, should make himself a citizen of the colony ${ }^{3}$. If he had done that, Theognis would

[^170] ミıкє入ía Meyapé $\omega \nu$. This accounts for the mistake of Plato, who tells not an untruth but only part of the truth.

Recently however two scholars have departed from the view that Theognis came from the Nisaean Megara. G. F. Unger ${ }^{1}$ observes that the evidence which Harpocration and the Platonic scholiast give for the Nisaean Megara is only negative. Why, he asks, did they not argue from 773-82, where the poet calls the city of Alcathous $\dot{\eta} \mu \epsilon \tau \epsilon \in \rho \eta \nu \pi o ́ \lambda \iota \nu$ ? He suggests that it may have been because not only citizens of the city but also resident aliens might have spoken thus, and none more readily than a travelling singer whose livelihood depended on the welfare of the rich and prominent citizens, his patrons. He thinks that Theognis has done the same thing in 39-40 also-
wrongly inferring from 1 IO3-4 (which were explained above) that Cyrnus was not of the same country as Theognis. Cyrnus, Simonides, Clearistus, Democles, Academus, Timagoras, Demonax, he imagines, were the poet's patrons, leading men in the cities which he visited. But could the language of the poems to Cyrnus, Simonides, Clearistus, Academus, Demonax have been addressed by a paid poet to his employers? If so, his tone is passing strange. He quarrels with Cyrnus; he advises Simonides how to behave in company; he speaks to Clearistus as one poor man to another; he makes light of Academus' accomplishments; he insults Demonax. Contrast the language of Pindar and Bacchylides. The travelling poet must avoid controversy, as they $\mathrm{do}^{2}$; he is not the mouthpiece of bitter party-feeling, as Theognis is.
 citizen of Thurii, and must have been described as such in some copies of his


${ }^{1}$ Die heimath des Theognis, in Philologus xlv. pp. 18-33.
${ }^{2}$ See how circumspect Pindar is in Pythian iv. 271, an exception which proves the rule.

Unger goes on to suggest that the proof that Theognis was not a citizen of the Nisaean Megara was something which stood in the form of Theognis that Plato knew, but not in the form that Didymus knew. For this there is no evidence. It is far more likely that Plato has made a mistake, perhaps due to his visits to Sicily, where Theognis was doubtless claimed as a fellow-citizen by the men of Megara Hyblaea,
 $\pi о \tau \epsilon$ yaîa as referring to the land of the Sikels. Perhaps they appealed also to the "elegy on the Syracusans who were saved in the siege," which Theognis wrote in Sicily, no doubt, whether he was a native of Sicily or not ${ }^{1}$. It is very probable that in Sicily Theognis was considered a native of Megara Hyblaea who spent part of his life in Megara Nisaea; in the Megarid of the Isthmus, a native of Megara Nisaea who spent part of his life in Megara Hyblaea. There was another such dispute between the two cities for the honour of having given birth to comedy ${ }^{2}$. And though the argument of Didymus which has come down to us is negative, if we knew his discussion of the matter at first hand we should find perhaps that he supported this argument with others based on II-12, $764,773-88$, while at the same time he confessed that these lines might be the work of a native of the Hyblaean Megara resident in the Nisaean. At least he cannot have overlooked $\pi a ́ \tau \rho \eta s$ in 788 , which is not mentioned by Harpocration.

Nevertheless, says Unger, Theognis cannot have been a Sikeliot, for the character of $783-8$ shews that $\Sigma_{\iota \kappa \epsilon \lambda} \eta^{\prime} \nu$ raîa must refer to the Greek cities of Sicily and not to the parts of the Sikels, which he would never have put in the same class with Euboea and Sparta. We must therefore look for a third Megara.

Under the word Mé $\gamma a \rho a$ Stephanus of Byzantium mentions the Nisaean Megara and proceeds thus: eै $\sigma \tau \iota$ каi


[^171] is probably the Bithynian place Mєүарıкóv. The three which remain are probably one and the same, for Stephanus often makes several places out of one place variously described, and the borders of Thessaly, Macedonia and Molossis were often confused or vague. Unger shews that this Megara is the place which in the year 317 belonged to Macedonia. It was probably in the territory of the Aithikes, whom a scholiast mentions among the Aeolian races ; their ancestor Aithix was the son of Ianos, who is called by Plutarch "E ${ }^{\prime \prime} \lambda \eta \nu$ є $\epsilon \kappa$ Mépaıßías. In this Megara, according to Unger, Theognis was born.

This enables him to offer an explanation of 1209 - 10 :
r'́vos єíui is mostly used with a genitive. In Cramer's Anecdota, iv. 97, are the words: Aï $\theta \in \varsigma$ каì "Aıvєऽ, ${ }^{\epsilon} \theta \nu \iota \kappa \alpha^{1}$. Unger reads Aitecs and Aives, and thinks the latter a short form for Aivıàvєs, the former for $\mathrm{A}_{\imath} \theta_{\iota \kappa \epsilon}$. For the termination -七кєs he quotes $\Theta \rho \eta$ йєєs; Граîкєs compared with Graii; Kìıкєs, which the ancients connected with $\mathrm{K} i \lambda \lambda a$; $\mathrm{T}_{\epsilon} \mu \mu \iota \kappa \epsilon s$. He would therefore adopt Bergk's conjecture Ai $\hat{\omega} \hat{\omega} \nu$ or Ai $\theta^{\prime} \epsilon \boldsymbol{\omega} \omega$ in 1209.

He also explains 1213-6 in accordance with this theory:-

$$
\begin{aligned}
& \kappa а \lambda \eta, ~ \Lambda \eta \theta a i ́ \varphi \quad \kappa є \kappa \lambda \iota \mu \epsilon ́ \nu \eta \quad \pi \epsilon \delta i \varphi \varphi .
\end{aligned}
$$

 'A $\sigma \kappa \lambda \eta \pi \iota o ̀ s ~ \gamma є \nu \nu \eta \theta \hat{\eta} \nu a \iota ~ \lambda \epsilon ́ \gamma \epsilon \tau a \iota$. The Aithikes bordered on Trikka. "Thus," says Unger, "the cradle of Theognis stood on consecrated ground, whence the cult of a Greek god had sprung."

To the Macedonian Megara he refers also the famous oracle :

[^172]







Clement of Alexandria ascribes the last two lines to Theognis ${ }^{1}$, but everywhere else the poem is spoken of as an oracle. Perhaps Clement assigned them to our poet for no better reason than that they are addressed to the Megarians. But it seems possible to discern a reason for following Clement in this matter. In the last verse but one Airiées often appears instead of $\mathrm{M}_{\epsilon} \gamma a \rho \hat{\eta} \bar{s}$. These were Achaeans of Aigion, opposite the Ozolian Locrians. Unger maintains that the only occasion which could have produced an application from the men of Aigion to Delphi and this the god's answer was in the time of the Achaean league, perhaps about 217 B.C., when the Achaeans defeated the Aetolians at sea ${ }^{2}$. But the lines are older than this, for they are clearly referred to by Theocritus ${ }^{3}$ :


and by Callimachus ${ }^{4}$ :
Tท̂s $\delta$ è тa入aívךs
$\nu v ́ \mu \phi \eta \varsigma$, $\omega$ s Mєүарє́ $\omega \nu$, ov $\lambda$ óyos où $\delta^{\prime}$ ápı $\theta \mu o ́ s$.
The question then is this: was it an old oracle or a poem of

[^173]H.

Theognis that the authorities of Delphi remodelled in 217? All except Clement who mention the Megarian version regard it as an oracle, but that may be due to confusion with the other version. It has been shewn above that the passage of the Meno implies that Theognis used other metres besides the elegiac. If this poem in its original form was really written by Theognis, it is the only fragment of these nonelegiac poems that survives. If it was not written by Theognis, why should Clement have ascribed it to him? The reason suggested above, that he was led to do so merely by the word Mє $\epsilon a \rho \eta$ s, is not at all satisfactory, for the careless observer would naturally assign such a poem to any one rather than a Megarian. No careful observer, however, would venture to assert that such contempt for his native city could not have been felt and uttered by Theognis at some period or other of his life ${ }^{1}$.

Unger puts the date of the earlier version in the middle or the second half of the seventh century, since the prestige of A rgos became inferior to that of Sparta soon after, and the men of Chalcis, "the men who drink the water of beautiful Arethusa," ${ }^{2}$ could not have been called bravest after the Athenian invasion of Euboea in 506. But the poem calls the men of Chalcis best, not bravest; äん $\mu \epsilon \nu o \nu$ and $\dot{a} \mu \epsilon \dot{\prime} \nu o \nu \epsilon s$ must have their least particular meaning, for they are applied to land and horses and women as well as men. кє́vтра iттo入є́ $\mu о \iota o$ does not mark the only quality, but one of the qualities, wherein the superiority of the men of Argos lay. On what grounds the god or the poet thus honoured Chalcis and Argos we do not know.

To return to the question of the Megaras, Unger argues that the oracle must have intended this snub for the Macedonian Megara, since in the seventh century the city on the

[^174]Isthmus was flourishing, engaged in founding important colonies, and under Theagenes strong enough to hold its own against Athens ; and as late as the time of the Persian wars it sent the third largest contingent to Salamis and the fourth largest to Plataea.

That is the case for the Macedonian Megara. To begin with the last point, the very importance of the city on the Isthmus and the utter insignificance of the village in Macedonia make it certain that the former was the place against which the poem was aimed. It would have done the Macedonian Megara too much honour even to mention it in the same breath with Chalcis or Sparta or Argos. In order to insult a small place one must compare it unfavourably with small places. The insult could not have been weaker if, say, Seriphos had been thus compared with Sicily; and Seriphos was at least a recognised member of the Hellenic world, the Macedonian Megara was apparently not. Proportion must be observed in abuse as in compliment.

Unger's other arguments have been answered briefly by J. Beloch ${ }^{1}$, who remarks that if Theognis had come from the Macedonian Megara he would have been known to Greece not as Merapev́s but as Túrtalos-not by a village-name (there were no cities in his time in the inland parts of Macedonia and Epiros) but by a tribe-name ; that Macedonia, Epiros and inland Thessaly played no productive part in Greek literature during the sixth or even the fifth century; that the old kingship of heroic times survived in Macedonia and Epiros until the third or second century, and even in Thessaly tyrants did not arise until the end of the fifth, whereas Theognis lived in a republic which was in danger of a tyrant; and that many poems shew Theognis playing a part in affairs which no $\mu$ éto九кos or enfranchised alien could have played. To the inference which Unger draws from 1103-4 Beloch replies that Theognis uses the second person, $\dot{v} \mu \mu \epsilon$, because he has no share in the $v \approx \beta \rho \iota s$ which he denounces; but more probably, as we saw above, $v_{v} \mu \mu \epsilon$ is not a plural but

[^175]a dual, or at least a plural used of two persons only, Cyrnus and his new friend.

Beloch, however, misses the chief strength of Unger's theory, the explanations of $A \dot{i} \theta \omega \nu$ and $\Lambda \eta \theta a i \varphi \pi \epsilon \delta i \omega$ which it seems to supply. But this strength is rather apparent than real. The explanation of $A \ddot{u} \theta \omega \nu$ depends firstly on a conjectural alteration of the text (a slight alteration, it is true), and secondly on a conjectural identification of Ai $\theta \epsilon s$ and Aílıкєs ; and moreover the use of the genitive with yévos in this way is perhaps doubtful ${ }^{1}$. The explanation of $\Lambda \eta \theta a i \not \omega$ accounts for a $\Lambda \eta \theta a i ̂ o s ~ \pi o \tau a \mu o ́ s ~ b u t ~ n o t ~ f o r ~ a ~ \Lambda ́ \eta ~ \theta a \iota o \nu ~(o r ~$ $\Lambda \eta \theta a i ̂ o \nu) \pi \epsilon \delta i o \nu$. If the river was called $\Lambda \eta \theta a i \hat{o}$ s, the name of a neighbouring plain would naturally be expressed by a genitive, or by an adjective formed from $\Lambda \eta \theta a i o s-b y$ $\Lambda \eta \theta a i ́ o v ~ \pi \epsilon \delta i ́ o \nu ~ l i k e ~ K a u ̈ \sigma \tau \rho o v ~ \pi \epsilon \delta i o \nu, ~ o r ~ b y ~ \Lambda \eta \theta a i ̈ \kappa o ̀ \nu ~ \pi \epsilon \delta i ́ o \nu ~$ like $\pi \epsilon \delta i o v$ И $\Lambda \lambda$ ávítov. Nor is there any trace of a place called Thebe near this Lethaios.

With Unger's theory we discard perhaps the most plausible explanation of these two difficult passages. Probably they are of the nature of riddles, and it is hard to solve riddles at a distance of more than two thousand years. But there is still room for guesswork.

If I209-IO are a complete poem as they stand, they must surely mean more than appears on the surface. If they had been a plain and straightforward description of the poet's circumstances, they would have had very little point. But Theognis lived in a riddling age, and there are other riddles among his poems. Some one has suggested that $\mathrm{A}_{i} \theta \omega \omega$ may contain a reference to a passage of the Odyssey ${ }^{2}$ where Odysseus, who is in disguise, gives himself this name in


[^176]It was the name of the grandfather of Mestra, the wife of Autolycus. If that is the place whence Theognis got the word, the meaning must have been something like this: "I am an Incognito by race, and I dwell in the well-walled city of Thebe, being banished from my fatherland." The puzzle would then be to discover the author of the couplet, a puzzle which would be solved of course when it was included in the collected poems of Theognis ${ }^{1}$. This seems to be the best explanation if $A \ddot{\imath} \theta \omega \nu$ is to be kept. But is it not possible that the first words of the hexameter contain a veiled allusion to the name ఆ'єoyvıs, "god-born"? ai $\theta \epsilon \hat{\omega} \nu$ would give the required sense ; but ai seems to be used only in the double form aiaî. To ả $\theta \epsilon \omega \hat{\nu}$ there would be less objection. Perhaps Theognis wrote aıen $\epsilon \omega \mathrm{N}$, forming from aièv $\epsilon \in \dot{\prime} \nu \tau \epsilon s$ a nominative singular which had the look of a genitive plural. These suggestions are of course mere guesses, and any approach to certainty is beyond hope.

In 12II-6 there is better chance of success. The fact that there was a river Lethaios on which stood Gortyn caused Bergk formerly to ascribe the poem to Thaletas of Gortyn ; while von Leutsch suggests ironically ${ }^{2}$ that it may be by Epimenides, whose native town Phaistos stood on the same river. Bergk finally ascribed it to Anacreon, who spent some time in Magnesia, where was another Lethaios. But what
 There is no trace of any plain but one which was so-called, and that was not in Magnesia or Crete or northern Greece, but in Hades. In the Frogs ${ }^{3}$ Charon asks:

$$
\begin{aligned}
& \hat{\eta} \text { 's Kєрßepious } \hat{\eta} \text { 's ко́ракаs } \ddot{\eta}^{\prime} \pi i ̀ \text { Taivapov; }
\end{aligned}
$$

At the end of Plato's Republic ${ }^{4}$ the souls which are on their

[^177]way back to earth cross $\tau \grave{̀} \tau \hat{\eta} \varsigma \Lambda \dot{\eta} \theta \eta \varsigma \pi \epsilon \delta i ́ o \nu$, the Plain of Oblivion, and encamp $\pi a \rho a \grave{a} \tau \grave{\nu} \nu$ ' $А \mu \dot{\prime} \lambda \eta \tau a \pi о \tau a \mu o ́ \nu$, the River of Heedlessness, which seems to be the same as $\dot{o} \tau \hat{\eta} \varsigma \Lambda \dot{\eta} \theta \eta$ s тотанós mentioned just after. Thus the Plain of Oblivion was adjacent to the River of Oblivion. What Theognis means is that the remedy for his citilessness is death ${ }^{1}$.

Beloch goes back to the opinion that Theognis was a native of the Hyblaean Megara. He appeals to the circumstances of the two Megaras in 480 B.C., for he holds that this is the only date to which the poems that mention the Medes can be assigned. The revolution in the Nisaean Megara, he says, was over in 480 , and the tyrants of Corinth, Sicyon, Epidaurus, Megara had fallen long before. The Nisaean Megara could not have been in fear of a tyrant while Sparta held suzerainty over the Peloponnese. In Sicily on the other hand tyranny was at its height in the early part of the fifth century, and revolution began at Syracuse about 490. Moreover lines 549-54 imply that the Megara to which Theognis belonged had cavalry:






Now neither Megara nor any other city of the Peloponnese had cavalry before the Persian wars. Simonides speaks thus of the Megarians who fell at Plataea ${ }^{2}$ :
$\tau o i ̀ ~ \delta e ̀ ~ \kappa a i ̀ ~ e ̉ v ~ \pi \epsilon \delta i ́ c ~ B o ı \omega \tau i ́ \omega, ~ o i ̈ \tau \iota \nu \epsilon s ~ \epsilon ̈ \tau \lambda a \nu$

Nor does Thucydides ${ }^{3}$ mention Megara among the cities which furnished horse to the Spartan army in the Pelopon-

[^178]

 But in Sicily cavalry was common about 500.

It is true that the movements immediately connected with the reign of Theagenes were at an end in 480 , and that Megara seems to have been quiet at the time of the Persian wars. But we know from Strabo that Megara "underwent many changes," and Theognis need not have begun to write in 480 . Again, though Corinth, Sicyon and the rest were free from tyrants at the end of the sixth century, Athens at least was not. As for the influence of Sparta, Megara was on the very edge of Sparta's control, and we cannot say how much her hegemony would have demanded in particular cases; nor would she be able to prevent the possibility of a tyrant, which is all that Theognis implies.

As for the matter of cavalry, a careful examination of lines 549-54 may dispel this objection. Both the antecedent of $\sigma \phi \epsilon$ and the subject of $\delta \iota a \pi \rho \eta^{\prime} \xi o v \sigma \iota$ are to be supplied from
 win through." There is some race. What is the race, and what the situation ? Warning of an enemy's approach ${ }^{1}$ has been given by signal from a distant watch-tower or peak, and it is the business of Cyrnus and his comrades (who are implied in " $\pi \pi \pi o \iota \varsigma{ }^{\prime \prime} \mu \beta a \lambda \lambda \epsilon$, a combination of singular and plural with which compare "uestras, Eure, domos" and the rest) to carry this news on horseback to some persons and place unknown. In this task there is a danger that they may be intercepted. $\tau a \chi v \pi \tau$ épvoı $\sigma \iota$ is probably emphatic, $\dot{a} \lambda \lambda \grave{\alpha}$ is probably exhortatory as in 34 I . The poem may be translated thus: "A voiceless messenger arouses sorrowful war, Cyrnus, showing forth from a distant peak. Up then, thou and thy comrades, mount steeds, and see that they be swift, for methinks they will meet with foemen. Not long is the way between; they will win through, if the gods lead not

[^179]my judgment astray." In this translation the subject of $\delta \iota a \pi \rho \eta^{\prime} \xi_{0} \circ \sigma \iota$ is taken to be $i \pi \pi \pi o \iota$; but it may be the party of riders. In that case they must be supposed to have started after line 552, and in the last couplet Theognis describes the suspense of their friends left behind, who are watching their progress perhaps from the walls. It would be rash to assert that Megara could not have had despatch-riders even when it had no cavalry.

For Beloch's purpose it is necessary to cut out lines 783-8, whose tone, he says, better fits a travelling singer than a political refugee. On the contrary, a travelling singer must flatter his patrons by silence if not by speech; he would be the last to speak thus. We do not find Pindar or Bacchylides saying: "I have visited Aegina, Corinth, Syracuse, and all gave me good welcome; but no pleasure came to my heart from them, so much dearer to me than all else was my fatherland."

Nothing has yet been said of II-14. Since the last line is quoted with Theognis' name in the Eudemian Ethics ${ }^{1}$, and the second couplet is inseparable from the first, it is certain that the whole poem is the work of Theognis; and even Welcker did not banish it from the text ${ }^{2}$. Now Pausanias ${ }^{3}$ mentions among the temples of the Nisaean Megara 'A $\rho \tau$ '́-

 imperfect $\notin \pi \lambda \epsilon \epsilon$ can denote the preparations for the expedition needs no proof. Thus II-I4 are beyond all doubt a poem of the Nisaean Megara ${ }^{4}$; and since eight lines later Theognis calls himself a Megarian, we naturally conclude that when he wrote II-I4 he was not only an inhabitant but a citizen of the Nisaean Megara; for if (as we have seen reason to
${ }^{1}$ vii. ch. 10.
${ }^{2}$ Sitzler however knows no mercy. His treatment of this poem gives Reitzenstein "eine der vielen kleinen Freuden, welche sein Buch dem Leser bringt.'
${ }^{3}$ i. 43. I.
${ }^{4}$ Agamemnon set up another temple to Artemis at Amarynthus in Euboea (see O. Schneider's Callimachea, ii. p. ${ }^{233}$, fragment 76); so that if those who assign $891-4$ to an Euboean poet care to neglect the evidence of the Eudemian Ethics, it is open to them to refer $\mathrm{If}-12$ to the Euboean temple.
believe) the arrangement of the poems is due to the poet himself, had be belonged to the Hyblaean Megara he would surely have avoided the inference which the neighbourhood of 11 -14 and 19-26 suggests.

For these reasons Beloch's arguments cannot be held to outweigh the evidence of $11-14,773-4$ and $783-8$.

## II. The Date of Theognis.

Eusebius ${ }^{1}$ and Cyril ${ }^{2}$ put the $\dot{a} \kappa \mu \boldsymbol{\eta}$ of Theognis in the fifty-eighth olympiad, Suidas ${ }^{3}$ in the fifty-ninth, the Chronicon Paschale ${ }^{4}$ in the fifty-seventh. How were these dates fixed? We have seen how Didymus settled the question of birthplace. Against a casual remark of Plato's he set the evidence of the poems themselves. But we hear of no such witness as Plato for the date. In fact, beyond that one sentence in the Lazes, the Greek scholars would seem to have had no shred of evidence about Theognis except his poems and what his poems implied. But the fifty-eighth or fifty-ninth olympiad cannot have been chosen at random, and recently several writers have tried to discover the workings of the chronologists' minds.

Isocrates ${ }^{5}$ couples Theognis with Phocylides; and if the two poets were regarded as contemporaries, the date of one

[^180]may have fixed the date of the other. Hiller ${ }^{1}$ thinks that some poem of Phocylides may have referred to the conquest of Ionia by Harpagus in the fifty-ninth olympiad. But H. Flach ${ }^{2}$ very justly observes that such a poem would certainly have survived. Much more probable is the view of Bergk ${ }^{3}$, who thinks that the Greek scholars referred lines 773-82 to the proceedings of Harpagus, the first occasion when Greeks were threatened by the power of the Medes. True enough, as Flach says, the reader's first thoughts assign the poem to the time of Darius or Xerxes. Certainly the modern reader's first thoughts do; yet Bergk and Flach assign it to the time of Harpagus; and a Didymus may have preferred his second thoughts as well as a Bergk. Moreover the Greek scholars loved to push back the dates of the old poets as far as they could ${ }^{4}$. They may have had other reasons also, such as a desire to reconcile the date of Theognis with the date of the Cypselids, if indeed they had $\mathrm{K} v \psi \epsilon \lambda \iota \delta \epsilon \epsilon \omega \nu$ in their texts in 894.

Flach is for another explanation, which seems to be his own. He thinks that the fifty-eighth or fifty-ninth olympiad was chosen as the middle of the period of $\sigma \tau a ́ \sigma \iota s$ which began in Megara with the fall of Theagenes and ended with the final restoration of the aristocracy shortly before the Persian wars. Theagenes was driven out perhaps in 600 or $590^{5}$; the democracy was finally overthrown perhaps about 500; the middle of the period is therefore about 550 or 545 , the fiftyseventh or fifty-eighth olympiad. But since both beginning and end are vague, the middle also must be vague. Why should the chronologists have chosen so rough a method when it was open to them to argue from lines $773-82$ ? For they must have referred these lines either to the conquest of Asia Minor or to one of the invasions of Greece.

[^181]${ }^{3}$ Griechische Litteraturgeschichte, i. p. 30 I.
${ }^{4}$ The case of Thaletas is only one among many.
${ }^{5}$ Flach, p. 396, n. 4 .

On the whole therefore it seems best to suppose with Bergk that the $\dot{\alpha} \kappa \mu \dot{\eta}$ of Theognis was inferred from 773-82.

What Theognis really had in his mind when he wrote those lines is another question. The Persians appear twice only in Theognis, in two neighbouring poems. The first has been discussed already from another point of view. At first
 shew that when Theognis wrote this poem his city, or the city wherein he was at the time, was in dread of the Persians. Flach however is of just the opposite opinion ". "The more observant reader must gather from 764, where Theognis acknowledges that he has no fear of the Persian war, that what is here meant is not the mighty and terrible expedition of Darius or Xerxes, but only the Persians' attack on the Ionian cities of Asia Minor. When therefore Schömann ${ }^{2}$ appeals to Herodotus ${ }^{3}$, and remarks that terror had spread in Greece since Darius' demand for earth and water, he proves the converse of what he holds for true." This view has a certain plausibility, since the war with Medes is mentioned casually, together with old age and death, as a trouble to be forgotten at a season of drinking, song and talk. But while old age and death are real troubles, and things with which the poet and his hearers had to reckon, the proceedings of Harpagus were in no sense a real trouble, still less a cause of fear, to a Megarian poet and his Megarian hearers; hardly more so than the Boer forces before Ladysmith were to Sydney at Christmas of 1899 . The conquest of the Greeks of Asia Minor by Persia had no great interest for Megara or for any city of Greece proper, least of all for a Dorian city. Doubtless the Megarians sympathised with the Greeks and not with the Persians, but they sympathised only as onlookers. They cannot have felt surprise that Cyrus should take over the Greek subjects of the Lydian kings, and they had not the slightest reason to fear for their own safety. Even their sympathy was perhaps not very strong, for the panhellenic

[^182]feeling hardly existed before the Persian wars. In short, Theognis writing in Megara could never have mentioned the fear of Harpagus as one of the cares which his hearers were to drown in wine.

Flach therefore is wrong; and if this poem is by a poet of Greece proper, it must refer to one of the Persian invasions of Greece. With this the language of 764 agrees : $\mu \eta \delta \dot{\epsilon} \nu \tau \grave{\nu} \nu$ M $\dot{\prime} \delta \omega \nu$ $\delta \epsilon \iota \delta \iota o ́ \tau \epsilon \varsigma \pi o ́ \lambda \epsilon \mu o \nu$. In the first place, the participle takes its mood from the imperatival subjunctive $\pi i \nu \omega \mu \epsilon \nu$; it is equivalent to a subjunctive, not an indicative ; it implies an exhortation, not, as Flach imagines, a statement. Secondly, $\delta_{\epsilon \iota \delta \iota o ́ т \epsilon s ~ m e a n s ~ " f e a r i n g, " ~ n o t ~ " l a m e n t i n g " ~ o r ~ " ~ d i s g u s t e d ~ a t " ; ~}^{\text {" }}$ it is appropriate to fears for one's own safety, not a friend's. Thirdly, it is more than doubtful whether $\tau \grave{o} \nu \mathrm{M} \eta \delta \omega \nu \pi \sigma^{\prime} \lambda_{\epsilon} \mu \circ \nu$ could be used thus to denote war waged by the Medes against some third party not named. In English we do not speak of the war between the United States and Spain as the Spanish war or the American war unless America or Spain is mentioned or implied in the context. This is a very natural principle, common perhaps to all languages. So in Greek, when only one of the belligerent parties is mentioned, the other must be inferred from the context ${ }^{1}$; and the con-

[^183]text of 764 neither mentions nor suggests any city but that in which the poet writes.

Lines 757-68 then were written by some one resident in a city which was in real though perhaps not instant danger from Persian arms; not necessarily in Megara, if this poem stood alone. But in the next poem but one, the place as well as the occasion is indicated. 773-88 were written at Megara, the city of Alcathous, whom Apollo helped in the task of restoring its walls; and they were written at a time when "the wanton host of the Medes" was a present peril to the city. To what events do they refer? Not to the disastrous expedition of Mardonius in the year 492; for then the Persians got no further than Macedonia, the danger never came near Megara, and the Greeks never felt the need of union or the evils of discord. It was in 491, when Darius sent heralds to demand earth and water from the Greek cities, that fear of Persia began to be felt. Aegina and other islands, and perhaps the Thebans and Thessalians, submitted to the king. In 490 the Persian army overran Euboea, which Theognis is known to have visited ${ }^{1}$; destroyed Eretria, perhaps the very city or a near neighbour of the very city in which he had stayed; and brought Athens, which is within thirty miles of Megara, into extreme danger; while Sparta, the leading city of Greece, remained criminally idle. Thus all the conditions of our poem are satisfied by the events of 490. They are satisfied also by the last Persian invasion. In the winter of $48 \mathrm{I}-480$ the terrible army of Xerxes began its march. In 480 the Greeks' first line of defence was broken at Thermopylae ; the Persians occupied Histiaea and Attica, ravaged Phocis, and marched to Delphi, the holy place of the god to whom our poem is addressed; while the land forces of the Greeks retreated to the Isthmus, which they fortified, breaking up the road north of Corinth and abandoning Megara to the invader. Up to this point the Greeks had

[^184]${ }^{1}$ Line 784 .
worked together for the most part, but the dissensions which preceded the battle of Salamis suit the words $\dot{a} \phi p a \delta i \eta \nu$
 Salamis relieved Megara and southern Greece from danger for a while; but in May or June of 479 Mardonius occupied Athens for the second time, and his cavalry overran the Megarid ${ }^{1}$. Early in the autumn of the same year the victories at Plataea and Mycale finally rid Greece of its foes.

Thus our poem refers either to the invasion of 490 or to that of 480 and 479 ; to which of the two, we cannot say? It may be urged that if Theognis had lived till 479 the events of the ten preceding years would have left more traces in his poetry; but such an argument from the poet's silence can have little value. Nor can the question be decided by
 two stages of the war of 480 and 479 each came to an end in the summer or early autumn. The important fact is that Theognis was alive and writing at least as late as 490 .

$$
\begin{aligned}
& \text { III. Cerinthus and the Lelantian Plain. }
\end{aligned}
$$

Thus $891-4$ are given by A. In the last line all the manuscripts but A and one other have $\omega s \kappa v \psi \in \lambda \lambda i \zeta_{o \nu}$.

Cerinthus is first mentioned in the Iliad; it was a town on the north-east coast of Euboea. tò $\Lambda \dot{\eta} \lambda a \nu \tau o \nu \pi \epsilon \delta i o v$ or тò $\Lambda \eta \lambda a \dot{\nu} \tau t o \nu \quad \pi \epsilon \delta i o v$ is first mentioned in the hymn to the Pythian Apollo; it was a rich plain lying between Eretria

[^185]and Chalcis, and these cities often went to war about it ${ }^{1}$. Now we know from line 784 that Theognis visited Euboea :




How do these lines bear upon $89 \mathrm{I}-4$ ? Line 784 has not received the attention which it deserves. $\pi \epsilon \delta i o \nu$ is never simply equivalent to $\gamma \hat{\eta}$ or $\chi \theta \dot{\omega} \nu$; the meaning "flat land" can always be traced ${ }^{2}$. Nevertheless the Latin version in Seber's
 vitiferum solum"; and in this rendering all subsequent writers must be supposed to have acquiesced, since none of them infers from these words anything more than that Theognis visited Euboea. But this translation is quite inadmissible. $\pi \epsilon \delta i o \nu$ must have its regular meaning "plain."

The next question is whether E $\dot{\imath}$ ßoins is a genitive of definition or a partitive genitive. If the former, the words must mean: "the flat vine-clad island of Euboea." But

[^186] reîXos...



from the broken beach to the level ground behind. Odyssey xv. 183:


into the open country from the town, which the poet imagined perhaps as built, like many old towns, on a height.

Euboea is not flat. For the most part it is very mountainous. "Its general want of breadth," says Grote', "leaves little room for plains. The area of the island consists principally of mountain, rock, dell, and ravine." The only two plains of any extent are the plain of Histiaea and the Lelantian plain. Nor is it noted as a whole for its vineyards, but for its pastures or cornfields; and the only parts which were famous for wine were the two plains just mentioned, moخvaтá\$u入os
 a genitive of definition, Theognis has given an incredibly bad description of the island for one who had visited it. Surely it is not fair to charge him with this blunder, if the passage will bear another interpretation. If E $\dot{\imath}$ 及oins is taken to be a partitive genitive, all difficulty is removed.

What Theognis says, then, is not "I have visited Euboea, that vine-clad plain," but "I have visited the vine-clad plain which is in Euboea." By this he can have meant nothing but the Lelantian plain. The plain of Histiaea is of no importance in Greek literature. The Lelantian plain, on the other hand, is mentioned in the hymn to the Pythian Apollo among the places which Apollo passed when he came down from Olympus and journeyed through Thessaly, Euboea and Boeotia till he came to Telphusa; and in history it is prominent as a cause of disputes between Chalcis and Eretria.

Notice that lines $783-6$ have resisted all attacks. Not even Welcker or Sitzler banishes them from Theognis. It may therefore be said with certainty that Theognis visited the Lelantian plain, which would imply that he visited either Chalcis or Eretria or both ${ }^{3}$. This fact makes it at least highly probable that he and no other is the author of lines 891-4, ol $\mu$ оı à $\nu a \lambda \kappa i \eta s \kappa \tau \lambda$.

A further reason for thinking them the work of a visitor

[^187]to Euboea, not a native, is to be found in line 888. 885-90 may be translated thus:-
" Peace and plenty be the lot of this city, that I may revel with others; I love not evil war.
"And prick not up thine ear too much at the herald's loud cry, for 'tis not for our fatherland that we strive.
"Nay, but it were shame to be present and mounted on swift steeds and yet not look upon the sorrowful battle ${ }^{1}$."

Then follow 891-4, the lines under discussion. We have already seen reason to believe that the pieces of our collection are not arranged haphazard or on any arbitrary principle. Other things equal, it is desirable that adjacent pieces should be interpreted in the light of one another. Applying this method to 885-94, we find that in the first two couplets the poet is for holding aloof from the war, with which as a stranger he has no great concern. In the third, which is antithetic to the first two, he puts forward the other side of the question, the disgrace of standing idle while others fight. In the fourth he bewails the misfortunes of the city with which are his sympathies, and curses those to whom its failure is due. The whole is a short chain of little poems. Thus 89I-4 may fairly be assumed to be the work of one who was interested in the war not as a member of either of the parties but as a visitor from abroad ${ }^{2}$. This serves to strengthen one's distrust of the criticism which banishes poems from Theognis for no better reason than that they mention places with which he was not obviously and admittedly connected.

The question remains, what was this war wherein Cerinthus was destroyed and the Lelantian plain laid waste? Strabo and others tell us that the Lelantian plain was the cause of

[^188]quarrels between Chalcis and Eretria, but accurate knowledge of the history of Euboea before the Persian wars we have none; and we do not know how Cerinthus, which was more than thirty miles from those two cities, came to be involved in their disputes, though of course many towns of Euboea may have fought on either side. All that it is safe to say is that the destruction of Cerinthus and the ravaging of the plain took place in some war between Chalcis and Eretria.

An attempt has been made to infer an approximate date from an emendation of 894. The word $\kappa v \psi \in \lambda i \zeta \omega \nu$ or $\kappa v \psi \epsilon \lambda \lambda i \zeta_{o \nu}$ is unmetrical and apparently meaningless. Hermann proposed $\mathrm{K} \nu \psi \epsilon \lambda \iota \delta \hat{\omega} \nu$, and Bergk reads $\mathrm{K} v \psi \in \lambda \iota \delta e ́ \omega \nu$; and no better conjecture has been made. What would this word mean? Merope's father was named Cypselus, but he is quite unimportant in legend and in no way connected with Euboea. Another Cypselus was the father of the elder Miltiades; but he does not appear to have taken a leading part in affairs, and his famous descendants are never called and are not likely to have been called Cypselids, since a patronymic is not thus applied to several successive generations unless the person from whose name it comes was himself a man of note. Nor is it likely that the Athenian Cypselus was connected with the Cypselids of Corinth or with the Arcadian Cypselus, the father of Merope; for his family claimed descent from Aeacus king of Aegina ${ }^{1}$. The only Cypselids who play a part in history are the tyrants of Corinth. The dynasty was founded by Cypselus, who reigned from about 655 to 625 ; it was continued by his son Periander, who reigned probably from 625 to 584 ; and it ended with Psammetichus, who reigned three years ${ }^{2}$. Thus if line 894 refers to any of these three, the poem cannot well have been written later than 58 I ; and it is incredible that the literary activity of Theognis should have lasted from 58I to 490.

But the reference to the Cypselids of Corinth is very far

[^189]from certain. To begin with, $\mathrm{K} v \psi \in \lambda \iota \delta^{\prime} \omega \nu$ is only a conjecture; and though the change is small it does not remove all difficulty. The use of $\omega$ s to introduce a wish is called barbarous by Cobet ; and even if this condemnation is too severe ${ }^{1}, \delta \eta$ is out of place. It is therefore possible that some larger corruption has occurred than the change of $\Delta$ to $Z^{2}$. But even if $\mathrm{K} v \psi_{\epsilon} \lambda_{\iota} \delta_{\epsilon} \epsilon \omega \nu$ were established in the text beyond all doubt, still we should not be bound to refer it to the Cypselids of Corinth. We have seen that two persons of history and one of legend bore the name Cypselus, so that it cannot have been very rare. Moreover the evidence on which Corinth is given a part in the struggle between Chalcis and Eretria is extremely weak, as a careful examination will shew.

The reason why so much more importance is attached to this war by modern than by ancient writers is perhaps to be traced to a misunderstanding of a passage of Thucydides. In the thirteenth and fourteenth chapters of the first book Thucydides describes the earliest sea-battles and the growth of naval powers. In the fifteenth chapter he turns to wars waged on land. "War by land," he says, "whence any power was derived there was none. All that did take place were between neighbours and neighbours. Greeks did not go on foreign expeditions far from home for the subjugation of others. For the chief cities were not surrounded by subject states. Nor again did they form free and equal alliances for purposes of war ${ }^{3}$. Instead of that, the disputes were local and confined to adjoining cities. The war in which more than in any other the rest of Greece also took part as allies of one or the other party was the war waged of old between Chalcis and Eretria." That is not to say that all the rest of Greece or any considerable part of it took sides. All that Thucydides

[^190]says is that more states besides the principals in the quarrel took part in this war than in the other land-wars of the early times of Greece ; he does not say that these foreign participants were either many (except by comparison) or important. It must be evident to any one who follows out the train of thought that Thucydides regarded it as a land-war, not as a sea-war, and therefore as a small war, not a great. If to the Milesians, the Samians, and some Thessalians, who are known to have joined in, we add Megara and Corinth, who are thought by some ${ }^{1}$ to have joined in, then this war must have been a striking exception to the rule which Thucydides lays



The language of Herodotus too suggests that this war was after all only a small affair. He mentions it only once, in







 mention of Samos or the Samians has occurred before this point in the fifth book; they are not mentioned again until chapter II2, and then quite casually; and they took no part in the march to Sardis. Why then does Herodotus single out Samos for mention here? It is hard to believe that he would not have mentioned Megara and Corinth as well, had he known that they too joined in the war between Chalcis and Eretria. It is true that Miletus and the neighbouring island of Samos form a sort of pair ; but so would Megara and Corinth, if they sided one with Chalcis and one with Eretria ${ }^{2}$. Nor is it like Herodotus to miss such a chance of giving information by the way. The inference is obvious: Miletus

[^191]and Samos were the only two cities of note which Herodotus knew to have taken part in the war. Perhaps the northern colonies of Chalcis and Eretria assisted their mother-cities; but no city of Chalcidice approached the importance of Samos or Miletus in early times; and lack of ships may have prevented them from giving effective help. The silence of Herodotus, Thucydides and later writers is a very strong reason for excluding Corinth and Megara from the war. It is true that the Corinthians, perhaps in the reign of Periander, founded Potidaea in Chalcidice ${ }^{1}$; but that proves nothing, for it must not be supposed that this region was an Euboean preserve. The quarrel between Periander and Samos is not referred by Herodotus ${ }^{2}$ to the Euboean war, but only to a consequence of Periander's relations with Corcyra. The supposition that Chalcis, Eretria, Samos and Miletus were the only considerable cities engaged in the war is in no way incompatible with the passage of Thucydides ; for a land-war which embraced cities on both sides of the Aegean was an exception to the rule which he had laid down ; and if he had known of any war which involved many more cities than four he would not have laid down the rule, or at least he would have dwelt longer upon the exception.

For these reasons it is very rash to assume that $\mathrm{K} v \psi \in \lambda \iota \delta \delta^{\prime} \omega \nu$, if that is what Theognis wrote, refers to the participation of the Corinthian dynasty in the war between Chalcis and Eretria. If on the other hand we follow Camerarius ${ }^{3}$ and take $\mathrm{K} v \psi \in \lambda \iota \delta \epsilon \epsilon \omega \nu$ to be a use of the particular for the general, and to mean nothing more than $\tau v \rho a \dot{v} \nu \omega \nu$, then the word ceases to be evidence for the date of these lines, except in so far as it proves that they were not written before the latter part of the reign of Periander; for Periander was the first Cypselid tyrant, and the early years of his reign could not have made his name a reproach.

[^192]Flach mentions another suggestion: " A. von Gutschmid has reminded me that by the race of the Cypselids may well be meant the Athenian Miltiades, son of Cypselus, and that the events in Euboea to which the poet refers may belong to the year 506 B.C." This is highly improbable. We do not hear nor is it likely that the family of Miltiades was ever called "the Cypselids." The elder Miltiades was dead before 506; the younger, the son of Cimon, does not figure in Athenian history until after the collapse of the Ionian revolt, and in 506 he was engaged in the affairs of the Chersonese. Nor does Cerinthus appear to have had any share in the events of $506^{1}$. Herodotus' description ${ }^{2}$ of the Athenian invasion of Euboea mentions no city but Chalcis. There may be some who would understand $K v \psi \epsilon \lambda \iota \delta \epsilon \epsilon \omega \nu$ of the Corinthians and yet refer the lines to the events of 506 . But why should the Corinthians be cursed for the fall of Chalcis? It is true that the Corinthians were the cause of the breaking up of the army of Cleomenes ${ }^{3}$, whereby Athens became free to avenge herself on Boeotia and Chalcis: but why should the poet's resentment be directed against them rather than against the Athenians themselves? And why should he call the Corinthians $K v \psi e \lambda i \delta a \iota$, when Corinth was in the hands of the party which had expelled the Cypselids?

These hypotheses being discarded, we are left with the simple fact that the poem speaks of the destruction of Cerinthus and the wasting of the Lelantian plain. Since Eretria was no longer a city of consequence after the Persian invasion of 490 , and since the plain was in dispute before that between Eretria and Chalcis, it is to be presumed that these lines were written before 490 ; but how long before we cannot say ${ }^{4}$.

[^193]
## IV. The Sicilian Elegy.


 have referred this to the events narrated by Herodotus ${ }^{1}$ in his account of Hippocrates tyrant of Gela: тo入ıopкéòтos yà $\rho$








 áp $\chi a i \not o \nu$. Note in the first sentence the arrangement of the copulae, and the preposition $\pi \rho o ́ s$. Since $\pi о \lambda \iota o \rho \kappa \epsilon ́ \epsilon \iota \nu ~ \pi \rho o ́ s ~$ rıvas is not a possible construction, it is evident that monıop$\kappa$ ќovtos governs no word later than $\Lambda$ eovtídovs. The proceedings against the Syracusans, then, were not of the nature of a siege, and Herodotus goes on to explain why: because after Hippocrates had defeated the Syracusans on the Eloros peace was brought about by the intervention of Corinth and Corcyra ${ }^{2}$.

We know of no siege of Syracuse earlier than the famous siege which began in 414. Accordingly some scholars see in the words of Suidas a confused reference to the siege of 414, and ascribe this elegy to "the writer of very frigid tragedies who was nicknamed Snow." But this person did not belong to literature except indirectly through the gibes of Aristophanes ${ }^{3}$, and it is not likely that his works survived, or even their names. Moreover, if he wrote on those who were saved from the siege, they must have been the remnants of the Athenian army, so that Suidas' words are no true description

[^194]of such a poem ; and if the text is wrong, or Suidas mistaken, the elegy may have been written by our Theognis after all.

We know of only one event which could have given him occasion for such a poem. In 483 the inhabitants of the Hyblaean Megara were removed "from the city and district," as Thucydides says, by Gelon tyrant of Syracuse ${ }^{1}$. This was between the battle of Marathon and the battle of Salamis, therefore either not long before or not long after the time when Theognis wrote 773-88. He was for some part of his life a citizen of the Hyblaean Megara; and he must have visited Sicily once at least before he wrote 773-88, if $783-8$ are to be attached (as they certainly should be) to what precedes. Perhaps he was in the city during the siege, and its fall was the cause of his return to his birthplace ; but this cannot of course be proved. In any case the colony's calamity was a very natural theme for a poet of the mother city to choose.

Gelon's treatment of Megara is thus described by Hero-






 insert $\dot{v} \pi \grave{o}$ in the text of Suidas, é $\lambda \epsilon \gamma \epsilon i a \nu$ єis toùs $\sigma \omega \theta$ évtas
 on those who were kept by the Syracusans in the siege," that is to say, the rich Megarians whom Gelon kept as citizens of Syracuse, in contrast with the common people whom he sold out of Sicily. cis would then mean not "in honour of" but simply "on," its usual meaning in the titles, for example, of the poems in the Greek anthology. Possibly the elegy was

[^195]not laudatory but abusive, in the manner of Archilochus rather than of Simonides.

Other alterations of the text might be suggested. If eis тov̀s $\sigma \omega \theta \in \epsilon \nu \tau a \varsigma ~ a ̀ \pi o ̀ ~ \tau \hat{\omega} \nu \Sigma \nu \quad \Sigma a \kappa o v \sigma i \omega \nu$ were read, the reference might be to a party of irreconcileables who had broken through the besieging army and made good their escape, like the two hundred and twelve at Plataea. Herodotus mentions nothing of the kind, but his account is not full. The confusion, however, is very likely due to Suidas himself. In any case it is probable that his statement is not false, but only a mistaken account of the truth. Of the elegy itself not
 almost shared its fate. The fact that there occurred in 483 an event which satisfies more or less the statement of Suidas is an additional reason for thinking that the literary activity of Theognis lasted till the time of the Persian wars, and that the traditional date of his $a^{\prime} \kappa \mu \dot{\eta}$ is wrong.

Thus, though the evidence is not enough to fix the date of Theognis with precision, it suffices to prove almost beyond doubt that he was writing as late as 490 and probably some years later.

## V. Onomacritus.

Remarks were made above on the names of the persons to whom Theognis writes. Some of them, we found, occur disproportionately often in inscriptions of Boeotia, Oropus and Chalcis ; but more than this there is no hope of learning except with regard to the Onomacritus of line 503 and the Simonides of 469,667 and 1349.

There are two Onomacriti in Greek history. Of one no more is known than what may be gathered from a passage





[^196]
 éxoves. The Thales here mentioned is of course not the philosopher of Miletus but the lyric poet of Gortyn or Elyros in Crete ${ }^{1}$. Several pieces of evidence connect him with Lycurgus ${ }^{2}$. The account which Aristotle slights made him the instructor of Zaleucus; and since the legislation of Zaleucus is assigned to 660, the date of Thaletas and his companion Onomacritus could not on that view have been later than the end of the eighth century or the beginning of the seventh, and so not later, perhaps earlier, than the probable date of Callinus and Archilochus. Bergk thinks it quite likely that Thaletas used the elegiac metre freely as others did $^{3}$. It is not likely at all. Since Thaletas never figures in Greek literature except as one of the earliest masters of melic poetry, there is a strong presumption that he did not write elegiacs; for elegiacs of his would have had an especial value as the earliest or among the earliest of their kind, and at least the memory of them would have survived. Hence it is hard to agree with Bergk, who says of lines 503-8: "This Onomacritus seems to be the Locrian, not the Athenian......If it is to the Locrian Onomacritus that these lines are addressed, the poem should perhaps be ascribed to Thaletas." Surely Aristotle's criticism applies to the German
 ${ }^{\epsilon} \chi \omega \nu$.

The other Onomacritus is mentioned in Herodotus' narra-

[^197]tive of the visit of the Pisistratidae to Xerxes at the Persian













 'A $\lambda \epsilon v a ́ \delta a \iota ~ \gamma \nu \omega ' \mu a s ~ \grave{a} \pi о \delta \epsilon \iota \kappa \nu \nu ́ \mu \epsilon \nu o \iota$. This interesting person was expelled from Athens before 514, when Hipparchus was murdered; and he was in Susa after 485, when Xerxes came to the throne. Thus he was of mature years between 490 and 480 , the limits within which Theognis wrote lines $773-88$; he was engaged like Theognis in poetical work; and Megara is less than thirty miles from Athens. But the evidence, though it points to the identification of the friend of Theognis with the forger of oracles, does not suffice to prove it. This however is certain, that if the Onomacritus of line 503 is either of the two he is the Athenian poet and not the Locrian lawgiver.

## VI. Simonides.

According to the old chronologists the iambic poet Simonides led colonists from Samos to Amorgos four hundred and ninety years after the Trojan war, and so early in the seventh century. ${ }^{2}$

[^198]Simonides of Ceos described himself in 476 as ob óбккоข-
 then just eighty years old, but it implies that he was nearer eighty than seventy or ninety. He was therefore born soon after 560 . He was invited to Athens by Hipparchus, who ruled with his brother from 527 to 514 . After 514 he visited Thessaly, but in 490, when the battle of Marathon was fought, he had returned to Athens ; and he was still or again at Athens in 476, when he trained a choir and recorded its victory in the poem quoted above. Afterwards he travelled to Magna Graecia and Sicily, where he died in 467.

The Parian Marble mentions another poet named Simonides, who would be the grandfather of the great poet of Ceos ${ }^{2}$. He cannot have been born much later than 600. The grandson of the great Simonides would not be born much before 510 .

Another poet called Simonides is known only from Suidas:

 He is probably later than Theognis, for the iambic metre was not applied to epic themes in early times.

Simonides of Amorgos may possibly have been alive between 490 and 480 if the weaker tradition of his date is true. Simonides of Ceos was certainly alive then and in his prime; and in 490 and 476 he was at Athens, less than thirty miles from Megara. His grandfather can hardly have lived till 490. His grandson may have been alive then, but he cannot have been of mature years during much of Theognis' life. The poet of Carystos or Eretria was probably not contemporary with Theognis. Thus it is most likely to the great Simonides, if to any of the five men of that name, that Theognis addressed lines $467-96,667-82$ and $1345-50$. Further than this it is not safe to go.

[^199]
## VII. Megara in the sixth century.

Our knowledge of the history of Megara during the sixth century is neither extensive nor precise. The following passages have been used by Sitzler, Hiller, Flach and others.

Plutarch, 'Елдұขıка́, 18: тís $\dot{\eta}$ тадıขтокía; Mєүарєîs ఆєaүє́vך тóv тúpav $\kappa а \tau a ̀ ~ \tau \eta ̀ \nu ~ \pi о \lambda \iota \tau \epsilon i ́ a \nu . ~ \epsilon i ̄ \tau a ~ \pi о \lambda \lambda \grave{\nu \nu ~ к а \tau a ̀ ~ П \lambda a ́ \tau \omega \nu а ~ к а i ~ a ̈ к р а т о \nu ~}$








Aristotle, Politics, 1302 b: $\delta \iota a ̀ ~ \kappa а т а ф \rho o ́ v \eta \sigma \iota \nu ~ \delta e ̀ ~ \kappa a i ̀ ~$








 $\kappa а т \epsilon ́ \sigma \tau \eta \sigma a \nu ~ \tau \eta ̀ \nu ~ o ̉ \lambda \iota \gamma a \rho \chi i ́ a \nu$.


 $\sigma v \gamma \kappa a \tau \epsilon \lambda$ Өóvт $\omega \nu$ каі $\sigma v \mu \mu a \chi \epsilon \sigma a \mu$ év $\omega \nu$ т $\rho o ̀ s ~ \tau o ̀ \nu ~ \delta \hat{\eta} \mu о \nu$.

Strabo, ix. I. 18: $\pi o \lambda \lambda a i ̂ \varsigma ~ \delta e ̀ ~ \kappa є ́ \chi \rho \eta \tau a \iota ~ \mu \epsilon \tau a ß o \lambda a i ̂ s ~ \dot{\eta} \tau \hat{\omega} \nu$


From these passages it appears that after the fall of Theagenes the people gradually gained power until they established a reign of terror. Many of the aristocrats were banished that their property might be confiscated. When the exiles had become numerous they attacked and defeated the democrats and set up an oligarchy.

This outline has been filled in by different writers in different ways. Flach, for instance, tells us ${ }^{1}$ that the aristocrats were defeated in battle by the democrats. He refers to the first of the three passages of the Politics, which contains no mention of any such battle; indeed Aristotle's use of the
 тov̀s $\phi \in v^{\prime} \gamma o \nu \tau a s$ make it quite certain that the aristocrats were not expelled in a body, but one by one or a few at a time, probably by abuse of legal forms and not by force. The exiles, says Flach, conspired against the democracy, but their first attempt, of which Theognis was the life and soul, miscarried through dissension. For this there is not a shred of evidence. At the second attempt, he continues, the exiles defeated the democrats, who had previously chosen a tyrant. The evidence for this tyrant is lines 847 - 50 of Theognis; evidence to shew that he was reigning when the nobles restored themselves there is none. At the beginning of the Persian wars, he says in conclusion, quiet had been completely restored in Megara. The only evidence for this is the fact that Megara took part in the Persian wars; but so did Athens, and yet Athens was divided by political dissensions which were forgotten in face of a national danger.

Where Flach has advanced so boldly cautious men will fear to tread. We have all seen puzzles consisting of sections cut in various shapes, which can only be fitted together in one way. If some of the pieces of such a puzzle are missing the rest may be combined in several different arrangements, none necessarily right. From this Megarian puzzle not some but most of the pieces are lost. The wisest course is to

[^200]throw up the game in despair. There might be some hope of success if the poems of Theognis were arranged in chronological order; but that not even Sitzler assumes. Of the poems which can be dated with anything like certainty the earlier, the Euboean poem, comes after the later, the poems on the Persian wars. To Theognis or whoever arranged his poems as we have them their bearing on historical events was probably of little importance; it was their intrinsic value that he cared about; and the method on which he arranged them can no more be discovered at this distance of time than the method on which Virgil arranged his Eclogues or Horace his Odes. Hiller, with his usual wisdom, chooses the better part ${ }^{1}$. "At the time when Megara was allied with Athens, between 459 and 446 , no exclusive oligarchy reigned; we hear of democratic conditions at the beginning of the Peloponnesian war ${ }^{2}$. What troubles and transformations the politics of this restless little people underwent, how often different forms of constitution replaced one another-in the present state of our knowledge who will trust himself to answer these questions with a confident voice?"

[^201]
## CONCLUSION.

It remains to sum up the results to which these studies in Theognis lead. What has been found to be likely will here, for the sake of brevity, be set down as true.

Theognis was a citizen of the Nisaean Megara. He lived to see the army of Xerxes enter Greece. He was acquainted with Onomacritus the forger of oracles, and with the lyric poet Simonides of Ceos. Before the Persian invasion he had visited Sparta, where he had friends; Euboea, where he took an interest in some quarrel between Chalcis and Eretria; and Sicily, where he became a citizen of the Hyblaean Megara. In some period of banishment he dwelt at Thebes. From his short elegiac poems, or some of them, he formed two collections not very different in contents or arrangement from the first and second books of our text. He wrote also an elegy on some siege of Syracuse or the Hyblaean Megara, which has perished ; and poems in at least one other metre, including eight hexameters which survive.

It is the hope of the author that these studies have readjusted the balance of Theognidean criticism, and that henceforward the mere presence of a poem in the manuscripts will be taken as evidence that Theognis wrote it and put it where it is. Many difficulties of course will remain, but they will be not unlike the difficulties which the text of every Greek or Latin author presents. They will be more numerous in the first book than in the second. Theognis began the first book with care, but after the first two hundred lines the
pieces are arranged more or less at random, though there is often connexion between poems and groups. This lack of plan left the book open to all the common kinds of corruption, and it has been sorely disfigured by scholars and scribes. It must be remembered that no set of little poems has survived from classical times without confusion, and that no other collection of poems so many, so short, and so disconnected, was handed down in manuscript for so many years. Perhaps we ought to wonder less that so much of Theognis has suffered than that so much remains sound.

## APPENDIX I.

## Xenophon apud Stobaeum, Florilegium lxxxviil. i4. (See pp. 73-87.)

Sir Richard Jebb has kindly allowed me to publish the following notes on this passage, which reached me too late for use in their proper place. They give an interpretation agreeable to my argument and accounting for ovv.
"I express no view as to Xenophon's documents; but I take his words thus:-'The whole subject of the poet's discourse is the goodness or badness of men; his poetry is, in fact, a treatise on man, just as an expert in horses might write a manual on the training of a horse. Now (oviv) the starting point ( $\dot{a} \rho \chi \eta^{\prime}$ ) of the poet's conception ( $\tau \hat{\eta} s \pi o \neq \eta \sigma \epsilon \omega$ ) seems to me right; the primary condition from which he starts is good birth.'
 once that $\dot{\eta}$ moinots just afterwards means 'the poetry' (generally) of Theognis, so far as it was known to the writer, or was present to his mind at the time.
" 2 . $\dot{\eta}$ oviv $\dot{\alpha} \rho \chi \grave{\eta}$ к.т.入. Here ov̉v introduces the remarks on this $\pi$ oin $\eta \iota \iota$ which the writer has to make. It does not denote a logical inference ('therefore'). It is used, as oiv constantly is, to link a narrative or a criticism with the preceding mention of a subject or a person. 'Well, then...,' or 'Now'-as we use 'Now' at the beginning of an exposition.
 starting-point of the poet's treatment of the subject just mentioned; the point from which his conception of it sets out. This does not, of course, imply that the particular verses which embody this $\alpha \rho \chi \eta^{\prime}$ stood first in the $\pi$ oingos of which the writer is thinking. It means that the condition which they express is fundamental to his conception."

## APPENDIX II.

## 'EHIKOL AND 'EHIKR IN SUIDAS.


 тар $\theta$ évıa, èv $\theta \rho \frac{1}{}$

 $\pi \lambda \epsilon i \sigma \tau a$. When the words io $\theta \mu$ ноvíкаs, $\nu \epsilon \mu \epsilon$ оviкаs have been inserted after $\pi v \theta$ iovíkas (it was homoeoteleuton no doubt that caused them to be omitted), the last item of the seventeen books is the $\delta \rho \alpha \mu \mu a \tau \alpha$ трауıка́. Elsewhere, though the books are differently grouped ${ }^{2}$, the total seventeen is the same; but no other list mentions or takes into account what follows the seventeen books in Suidas, namely the words from $\dot{\epsilon}^{i} \pi \imath \gamma \rho \dot{\mu} \mu \mu a \tau \alpha$ onwards. Thus the list of Suidas falls into two parts: firstly the seventeen books of lyric poems to which the other lists are confined, secondly the miscellanea which he alone records. The second part Suidas or his authority must have considered comparatively unimportant, for it stands outside the total of seventeen with which his list begins. Thus it is hard to believe with Hultsch, Bergk and others that è $\pi \iota \kappa \dot{\alpha}$ conceals some such statement of the total number of lines in Pindar's poems as $\check{\epsilon} \pi \eta, \kappa, \delta$, 24000 lines; for the proper place for such a total would be after the seventeen items of the main list, not after the eighteenth which belongs to the miscellaneous appendix. If Suidas had said... $\delta \rho \alpha \alpha^{\mu} a \tau a$
 well ; but he does not.

There was a very good reason for excluding the epigrams from the main list. They must have been few in number, not enough to form a $\beta \iota \beta$ 入iov. Only one, of two lines, survives; and in view of the comprehensiveness of the Anthology the disappearance of the rest is fairly strong proof that they were not many in all.


[^202]it likely that Suidas would have gone on to the miscellanea without some particle to mark the transition? Suppose he marked it by каi: how is the loss of каì to be explained? It so happens that ८ $\zeta^{\prime}$, which immediately precedes $\dot{\text { é }} \boldsymbol{\imath} \iota \gamma \rho \dot{\mu} \mu \mu a \tau a$, is suspicious. To no other of the seventeen books is the number of pieces in it added. Some scholars therefore eject ' $\xi^{\prime}$ as a repetition of the $\zeta^{\prime}$ ' at the beginning of the list, where it is the total of the books. Such a repetition is not very likely. A better remedy is to suppose that ı ' ' came from one of the common compendia for кai, a kappa with a curl beneath the last stroke ${ }^{1}$. The top stroke of the zeta may be a survival of the grave accent of каi. The corruption would of course be helped by the fact that ' $\zeta$ ' had occurred not long before. If this explanation is right, Suidas' list originally ended thus :... $\delta \rho \alpha^{\prime} \mu a \tau \alpha$
 ${ }^{\text {T}} \mathrm{E} \lambda \lambda \eta \sigma \iota$ каì ä $\lambda \lambda \alpha$ $\pi \lambda \epsilon \hat{\sigma} \sigma \tau \alpha$.

The only epigram which is ascribed to Pindar is this ${ }^{\circ}$ :

The language is not the Doric of his odes but Ionic, and not the Ionic of Herodotus and Hippocrates, but the Ionic of Homer and epic. Though this couplet is probably not by Pindar, its dialect is that in which his genuine epigrams were probably written; for though a local dialect was occasionally used for epigrams in early times, the Ionic of epic is very much more common. Now Suidas heads his main list of the seventeen lyric books with an indication of
 in Doric except this one epigram. What more likely than that on coming to the epigrams Suidas or his authority should mention that they were not written in Doric like the lyric poems but in the epic dialect? Thus $\grave{\epsilon} \pi \iota \kappa \dot{a}$ might conceivably mean "in the epic dialect." If it does not mean that, it means nothing. The Greek scholars must have felt the need of some word to denote the epic dialect as distinct from pure Ionic, and $\dot{\epsilon} \pi \kappa \kappa$ ós and $\dot{\epsilon} \pi \iota \kappa \omega \hat{s}$ were very natural words to choose. Even if the adjective cannot stand in Suidas, the change to $\dot{e} \pi \iota \kappa \omega \bar{s}$ is slight.

[^203]$\dot{\epsilon} \pi \iota \kappa \omega \hat{s}$ in Suidas' note on Theognis and $\dot{\epsilon} \pi \iota \kappa \alpha ́ \dot{a}$ in his note on Pindar support each other, and make it at least possible that both are used with reference to dialect ${ }^{2}$.

## APPENDIX III.

## Theognis and Tyrtaeus.

Until a few years ago the common opinion of the learned put Tyrtaeus in the obscurity of the seventh century before Christ. Since 1896 his career has been placed by one scholar in the Messenian war which began about 464 , by another in a revolt of the Messenians at the end of the sixth century and the beginning of the fifth; another has thought fit to condemn the poems which bear his name as an Athenian forgery made during the Peloponnesian war; and another has shewn that the Laotychidas who is connected with the story of Tyrtaeus is not necessarily the conqueror of the Persians but possibly an earlier king, the fourth after Theopompus and the fifth before the victor of Mycale ${ }^{2}$.

Now in discussing those poems of the Theognidean collection which resemble passages of Tyrtaeus I have taken it for granted that Theognis was the later poet of the two. He certainly was so if Tyrtaeus lived in the seventh century or in the time of the first Laotychidas ; and even if he flourished about 500 , his poems may still have been known to Theognis, who saw at least the Persian invasion of 490 . Tyrtaeus was later than Theognis only if Dr Verrall is right in connecting him with the Messenian war which broke

[^204]out about 464. My reasons for not accepting this date are these.

Firstly, what we know of the war of $4^{6} 4$ leaves little room for Tyrtaeus. Athens sent Cimon with troops, not Tyrtaeus with songs, to the Spartans' aid.

Secondly, the victor of Mycale was banished from Sparta in 469. Thus, until 'the spurious analogy inserted in Herodotus ${ }^{17}$ is finally condemned, we must suppose that the poet Rhianus was referring to the earlier king when he said that in the time of Aristomenes the king of Sparta was Laotychidas.

Thirdly, something may still be said about the passage of Lycurgus ${ }^{2}$ which led Dr Verrall to his change of date. How does Lycurgus account for the Spartans' petition which caused Tyrtaeus to be sent? More precisely, to what does roıyapov̂v ${ }^{3}$ refer? Not, I think, to the renown which the Athenians won at Marathon, but to an older renown which they would have forfeited if they had

 Marathon only as one example (though the finest) of the selfsacrificing heroism of the Athenians, he shews by his use of rov̂v and of the imperfects $\dot{\epsilon} \pi \epsilon \tau \eta^{\prime} \delta \epsilon v o v$ and $\dot{\epsilon} \pi \epsilon \delta \epsilon \dot{\epsilon} \dot{\kappa} v v \nu \tau o^{4}$. Like the battle of Marathon, the recitation of Homer at the Panathenaea is mentioned only as the best example of something more. Lessons from Homer read once every four years can hardly have had by themselves much educational effect ; but they betokened and ratified a widespread habit of taking Homer for guide. It is to this habit and the spirit which engendered it that I would refer the words $\tau o \iota \gamma a \rho o \hat{v} v o v i \tau \omega s$
 and I should be loth to say that Lycurgus could not have extended the habit and the spirit as far back as the seventh century or the beginning of the sixth.

For these reasons I feel justified in assuming that Tyrtaeus wrote before Theognis. But what did he write? The question of the authenticity of the Tyrtaean poems has recently been discussed
${ }^{1}$ Classical Review, x. p. 276, n. 5 .
${ }^{2}$ In Leocratem, §§ 102-1 10.
${ }^{3}$ The first word of § 105 .
${ }^{4}$ roûv and roçapoûv are similarly used to connect a general proposition, a particular example, and the return to the general proposition, in $\S \S 86-88$ : кal


by U. von Wilamowitz-Moellendorff', who decides that 'the book Tyrtaeus which Plato and Lycurgus had read was related to the true Tyrtaeus as our Theognis is related to the true Theognis ${ }^{27}$; that is to say, it contained authentic poems, remodellings of authentic poems, and poems in which Tyrtaeus had no hand. We are concerned with this opinion here only in so far as it touches what Bergk calls fragment 12 , the poem which contains the two passages on which lines 933-8 and 1003 - 6 of Theognis are based. This elegy is not by Tyrtaeus, says Wilamowitz-Moellendorff, and its completeness excludes the thought of a remodelling ; it contains nothing Spartan, and nothing archaic except $\mu$ ádıov. But his criticisms do not seem to prove, and nobody is likely to prove, that it could not have been written, for instance, between $55^{\circ}$ and 500 ; and for my argument it matters not where or by whom it was written, but only that it was known to Theognis. Thus the connexion which I have endeavoured to trace between this elegy and the lines of Theognis requires neither acceptance nor rejection of Wilamowitz-Moellendorff's views.

## APPENDIX IV.

## Lines 903-30.

The only poem in our collection which can safely be condemned on grounds of language is lines $903-30$.
903. àvád $\omega \sigma \iota v$ appears only here and in Thucydides vi. 3I. 5. It is correctly formed, however, and àvá $\lambda \omega \mu a$ occurs in Aeschylus. $\theta \eta \rho \bar{v} v$ is generally regarded as corrupt, but no good conjecture has been made. To read $\Theta \eta \rho \omega \hat{\nu}$, as some suggest, is to imply that 903-30 are more than one poem, since in 923 the poet addresses himself to one Democles. The only place where division is even possible is after 904 . This would leave us with one poem of two lines and another of twenty-six. But 903-4 can scarcely have

[^205]stood by themselves in any poet, certainly not in Theognis. Either they are a platitude, or they are the introduction to a discussion of ways and means. Even if $\Theta \eta \rho \omega \bar{\omega}$ were read, it should not be referred to the tyrant of Agrigentum, the last person in the world to whom such a poem would be addressed.
904. кvסíatךv $\dot{\alpha} \rho \epsilon \tau \eta^{\prime} v$ may be defended by comparison with


905. In катiठєiv the preposition has lost its force. In Homer ка日opâv always means "to look down upon"; and so probably in the hymn to the Delian Apollo, 137 : $\Delta \hat{\eta} \lambda о s \ldots к a \theta$ ор $\omega \hat{\sigma} \alpha$ $\Delta i o ̀ s ~ \Lambda \eta r o v ̂ s ~$ $\tau \epsilon \gamma \in{ }^{\prime} \in \theta \lambda \lambda \eta$-the craggy island looks dowon upon the god. So probably in Pindar, Pythian ix. 49, where Chiron says to Apollo: $\chi^{\ddot{\omega} \tau \iota} \mu \epsilon \in \lambda \lambda \epsilon \iota$

 Gildersleeve. "Apollo is a $\sigma \kappa о \pi o ́ s, ~ a n d ~ \kappa a \tau \alpha ́ ~ i s ~ n o t ~ e f f a c e d . " ~ C e r t a i n l y ~$ каӨорâv has its proper force in Aeschylus, Supplices ro59: $\tau i \begin{aligned} & \text { סè }\end{aligned}$
 ка日o $\hat{a}$ v means "to look down into." It does not seem to mean merely " to perceive" before Euripides, fragment 965 ; Aristophanes, Knights 803. So perhaps in Herodotus ix. 59, and certainly in Plato, Laws x. $9 \circ 5$ в.
 manuscripts have $\tau$ ovitov òv, which is accepted by Bergk and Sitzler. Turnebus proposed ßiov. Bekker followed A and read tovitov iv,
 the imperfect after iva is due to the fact that the iva clause depends on an unreal condition in present time. $907-8$ will then mean : "it would be natural for the man who had longer time to await his fate to spare rather than spend, that he might have substance for it." The slight change of rov̂rov to rov́rẹ would perhaps be an improvement-тои́тழ referring to $\pi \lambda \epsilon^{\prime} \omega$ रóóvov: "that he might have substance for that term." But the poem is so bad that attempts to improve it by emendation are hardly justified.
913. סamavâv does not occur in the Homeric poems, Hesiod, Pindar, Bacchylides, or the tragic poets. It belongs essentially to prose. Pindar is so fond of $\delta a \pi a v \eta$ that if the verb had existed in his time he would probably have used it. $\tau \rho v \chi^{\boldsymbol{\chi}}$ ( Biov must mean "drag out a dull existence." There is perhaps no parallel to this in Greek literature. The Homeric use of $\tau \rho v \chi^{\omega}$ and $\kappa \alpha \tau a \tau \rho v \chi^{\omega}$ would suggest for $\tau \rho \chi^{\prime}{ }^{\omega}$ ßiov the meaning "waste my substance," the con-
trary of what our passage requires. Thus 913 presents a ridiculous ambiguity.

9r6. Gîtov è̀ $\lambda \in \theta$ éplov, food fit for an é̀ $\lambda$ ev́ $\theta$ epos. Such an expression is almost incredible in Theognis, who uses è̀evétpov once only, in 538 , where it has a very natural meaning.
 before Euripides, who uses it once only, in Heracles 1248 : єíp $\eta \kappa a s$
 used in prose.

 ès ăккира seems to be unexampled.

92 I . vimá $\mathrm{q}^{\boldsymbol{c}}$ intransitive is found only in prose, comedy and satyric drama (Euripides, Cyclops 52), but in early poetry only here.
 accusative of the alms only, never of the giver.

925-6 are unintelligible in the manuscripts, and the attempts that have been made to emend them into some sense have not had much success.
 " manage one's money on this principle." But surely the line must mean: "among such men as these it is best to have money." With these words the poet begins the conclusion of his tiresome argument. Money is best after all, for money makes friends. Even thus, however, тoぃफ̂ठє $\gamma^{\prime} v \epsilon \epsilon$ is strangely abrupt.

The evidence of language is supported by the evidence of style. The writer is possessed of a certain facile badness which is quite unlike Theognis. The whole poem is prosaic in the extreme. Bergk thinks it the work of some one divided by no long interval of time from the man who made our collection. But at the time when Bergk supposes our collection to have been made good and intelligible Greek was still being written. Probably the poem is the pastime of some late scholar moderately familiar with Homeric and Attic idiom but incapable of reproducing it. If he or any one else desired to foist it upon Theognis, no better place could have been chosen than just before $93 \mathrm{I}-2$, a cynical couplet well worthy of our poet. $\dot{a} \pi \boldsymbol{\pi} \lambda a i \epsilon \epsilon$ of 931 has the authority of one passage of Aeschylus and two of Sophocles.

It must be remembered, however, that this poem is unique in our collection for the badness of its language and style. To admit
that here and there poems by other authors have been introduced into the text of Theognis is not to admit that the text is a patchwork of poems by many hands. From interpolation of one kind or another few classical writers have remained quite free.

## APPENDIX V.

## Theognis and the writers of the fifth century.

Pindar was born according to the common account in 52 I , according to Mommsen and Bergk in 518. He was therefore at least twenty-seven years old when Theognis wrote lines 773 -88, and he may have been as much as forty. He died at the age of eighty. Thus perhaps about half his life fell in the lifetime of Theognis. Theognis lived for a time in exile at Thebes ${ }^{1}$, so that Pindar was probably familiar with his poems, perhaps with the poet himself.

There are a few almost certain references to Theognis in Pindar.


 puts their connexion beyond doubt, for these are the first appearances of the two words. They had a singularly short life in classical Greek. Besides the passage of Pindar $\pi \alpha \rho \alpha^{\prime} \mu$ ovos occurs only once, in Xenophon's Memorabilia. Besides the passage of Theognis тapauóvıиos occurs only in Pindar, Pythian vii. 21; twice in the Memorabilia, and once in the Theages. The passage of the seventh Pythian is instructive:

$$
\begin{aligned}
& \text { фо́óvov á } \mu \epsilon \iota \text { ßó } \mu \epsilon \text { vov }
\end{aligned}
$$

$$
\begin{aligned}
& \text { } \theta \text { ád入oıซav єv̉סaıцovíav } \\
& \tau \grave{\alpha} \text { каі̀ тà фє́рєєөal. }
\end{aligned}
$$

It seems best to connect oṽт with $\pi a \rho \mu$ oví $\alpha a v$, which is of course to be taken predicatively with $\theta u ́ \lambda \lambda$ дot $\sigma a v . ~ \tau \grave{\alpha} \kappa \alpha \grave{i} \tau \grave{\alpha}$ will then mean

[^206]'envy as well as praise,' and the meaning of the whole will be something like this: 'Some joy I have of thy new success, but sorrow for one thing, that envy is the requital for glorious deeds. Howbeit they say that good fortune blooming thus unceasingly must win for a man both portions.'

In Theognis $397-8$ we read: 'The bad man's mind accordeth neither with good nor with ill, but the good man must bear with either lot':
$\tau \dot{\alpha} \tau \epsilon$ каì $\tau \grave{\alpha}$ may refer directly to the neuter plurals какоîs and dyaOoístv of 397 ; but Pindar's use of the phrase suggests that here also it is vague, referring to no expressed antecedents.

It is scarcely possible to regard the resemblance between the passage of Theognis and the passage of Pindar as due to chance.
 of Theognis. In Pindar it is by no means common, occurring six times in all. Of these six the present passage is the oldest, whether the seventh Pythian ode belongs to 490 , the year of Marathon, or to 486. It seems possible that by фavi兀 Pindar refers especially to line 398 of Theognis, and uses the Theognidean expressions $\pi a \rho \mu o v i ́ \mu a v$ and $\tau \grave{\alpha}$ кai $\tau \alpha$ with the purpose of laying stress on this reference. Pindar has changed $\phi \epsilon \in \rho \epsilon \tau$, 'bear,' to $\phi$ '́ $\rho \epsilon \sigma \theta a t$, 'win,' keeping the verbal resemblance and at the same time introducing an oxymoron.
 Theognis they are not found. Theognis used $\pi a \rho \mu \mu^{v} \nu \mu o s ~ o n c e . ~$
 because $\pi a \rho \mu{ }^{\prime} v{ }^{\prime} \mu \boldsymbol{\mu}$ s was a word peculiar to Theognis. Then both words vanish from literature for about a hundred years. In prose of the fourth century they appear four times ${ }^{1}$. After that they are found no more in good Greek.

Let us now consider the five other passages of Pindar where tò кaì тá occurs.

Isthmian v. 46-53:
 eliminating $\pi a \rho \alpha \dot{\alpha} \mu \boldsymbol{\nu}$ os from all classical Greek except the passage of Pindar. This may be right.



ảvapí $\theta \mu \omega \nu$ ảv $\delta \rho \omega \hat{\omega} \chi^{\chi a \lambda a \zeta \alpha ́ \epsilon v \tau \iota ~ ф o ́ v \omega . ~}$
$a^{\lambda} \lambda \lambda^{\prime}$ о̋ $\mu \omega s$ каข́ $\chi \mu а$ ката́ $\beta \rho \in \chi \epsilon \sigma \iota \gamma \underset{\alpha}{\hat{\alpha}}$.
Zєv̀s тá $\tau \epsilon \kappa \alpha \grave{~ \tau \grave{\alpha} ~ \nu \epsilon ́ \mu \epsilon \iota, ~}$
Zєùs ó $\pi \alpha ́ \nu \tau \omega \nu$ кv́pıos.
Compare Theognis 4I9-20, 669-70, 815-6. The idea, apparently first found in Theognis, was one of which he was fond.

Isthmian iv. 30-35:
$\tau \hat{\omega} \nu \dot{a} \pi \epsilon \iota \rho a ́ \tau \omega \nu$ үà $\rho$ ä $\gamma \nu \omega \tau о \iota \sigma t \omega \pi \alpha i$.


$\tau \hat{\omega} \nu \tau \epsilon \gamma$ व̀ $\kappa \alpha \grave{\tau} \tau \hat{\nu} \delta \iota \delta o \hat{\imath}$.
каì крє́є $\sigma о \nu^{’}$ ả $\nu \delta \rho \omega \bar{\nu} \chi \epsilon \iota \rho o ́ v \omega \nu$

With the first line compare $797-8$ of Theognis ; with the third line compare 594 ; with the last two lines compare 329 .

Olympian ii. 5I-54:
тò $\delta$ 亿̀ $\tau v \chi \epsilon ̂ ข$
$\pi \epsilon \iota \rho \omega ́ \mu \epsilon v o v a ̉ \gamma \omega v i ́ a s ~ \delta v \sigma \phi \rho o v a ̂ v ~ \pi \alpha \rho a \lambda v ́ \epsilon \iota$.
ó $\mu \grave{\alpha} \nu \pi \lambda о \hat{\tau} \tau о$ á $\rho \epsilon \tau \alpha$ îs $\delta \epsilon \delta \alpha \iota \delta \alpha \lambda \mu \epsilon ́ v o s$
$\phi \epsilon ́ \rho \in \iota \tau \hat{\omega} \nu \quad \tau \epsilon \kappa \alpha i ̀ \tau \hat{\omega} \nu$
каıро́v.
Pindar may be thinking of 129 - 130 of Theognis, which speak of $\alpha \dot{\alpha} \rho \tau \eta{ }^{\prime}, \alpha \not ้ \phi \epsilon \nu O s$ and тú $\chi \eta$.

Nemean i. 25-32:
 $\mu \alpha ́ \rho v a \sigma \theta a \iota ~ \phi v a ̨$.


$\sigma v \gamma \gamma \epsilon \nu \epsilon ̀ s$ ois ${ }^{\text {ë }} \pi \epsilon \tau \alpha \iota$.

$\tau \hat{\omega} \nu \tau \epsilon \kappa \alpha i ̀ \tau \hat{\omega} \nu \chi \rho \eta \dot{\tau} \tau \epsilon \varsigma$.


With the last two lines compare Theognis II55 and 87r, ovik


With the first six lines compare 393-8, of which the last couplet was quoted above. The resemblance is rather of words than of

 fifth time Pindar uses $\tau \grave{\alpha} \kappa \alpha i ̀ \tau \dot{\alpha}$ or $\tau \alpha ́ \tau \epsilon \kappa \alpha i \tau \alpha ́$ in a passage which may owe something to Theognis.

Pythian v. 54-57:

 $\pi$ и́pyos äбтєоs ö $\mu \mu$ а тє фаєvóтатоv द́vourı.


 by Alcaeus, and already in Homer Ajax is $\pi$ v́pyos 'A $\chi$ aıôs. Thus connexion with Theognis cannot be proved here. It is to be observed that the fifth Pythian is one of the latest of the extant odes.

We started from an imitation of Theognis in line ${ }_{17}$ of the eighth Nemean ode. A little later in the same poem, in lines $37-9$, is another echo of Theognis which seems to have been missed:

## 

 aivé $\omega v$ aìqтá, $\mu о \mu \phi a ̀ v \delta^{\prime}$ è $\pi \iota \sigma \pi \epsilon i ́ p \omega \nu \dot{\alpha} \lambda \iota \tau \rho o i ̂ s . ~$
 סviva $\mu a \iota$, and $367-8$ :

This resemblance might pass for an accident but that the first line of the passage of Pindar resembles 719-20:
 каì $\chi \rho v \sigma o ̀ s ~ к а i ̀ ~ \gamma \eta ̂ s ~ \pi v \rho о ф o ́ \rho o v ~ \pi є \delta i ́ a . ~$
$\pi \in \delta i o v a \dot{\pi} \dot{\epsilon} \rho a \nu \tau o \nu$ is not in itself a natural expression for "boundless estates." The only similar use of $\pi \epsilon \delta i o v$ in the Homeric poems or
 430: $\dot{\eta} \lambda \theta \epsilon \mu \dot{\epsilon} \nu$ à $\rho \beta$ ov̀s $\dot{\epsilon} \kappa \pi \in \epsilon$ iov. But the fact that the cow was to be found on the $\pi \epsilon \delta i o v$ does not prove that $\pi \epsilon \delta i o v$ meant a farm or pasture-land. Theognis defines his meaning by $\gamma \hat{\eta} s \pi v \rho o \phi o ́ \rho o v$.

It would perhaps not be too much to say that $\pi \in \delta i o v$ in the passage of Pindar is only made completely intelligible by the reminiscence of Theognis. This connexion of course rests on the assumption that 719-20 are not a poem of Solon's, but a poem modelled on Solon's by Theognis. This assumption receives some support from the fact that Pindar has another reminiscence of Theognis in this passage (ă $\dot{\sigma} \tau o i ̂ s ~ a \dot{\delta} \dot{\omega} \nu)$ and from his other imitations of our poet.
 Compare $369-70$ of Theognis:


Besides these two passages äбoфos occurs once in Euripides and once in Xenophon, but never again before Diodorus. It is never a mere synonym of ${ }^{\prime} \phi \rho \omega v$; it is always used for the sake of antithesis, expressed or implied, with $\sigma o \phi_{o}{ }^{1}{ }^{1}$. Thus in Theognis and Pindar the äcooo are the laymen, the uninspired, in contrast with the poets, who are oodoi. The word never passed into common use. Hence its appearance in the two contemporary poets makes it probable that one coined it and the other borrowed it from him.
 31-34 of Theognis. With Pythian iv. 287-9:

фаvi $\delta^{\circ}{ }^{\epsilon} \mu \mu \in \nu$
 є̇кто̀s е̌ $\chi \epsilon \iota \nu \pi о ́ \delta a-$
compare 419-20 and 667-70. With Nemean v. 16-18:

$$
\text { ov̈ } \tau \circ \iota \ddot{\alpha} \pi \alpha \sigma \alpha \text { кєр } \delta \dot{\iota} \omega \nu
$$




[^207]compare 421-4. With Nemean vii. 54-56:

## 



compare 44I, 991-2. With Isthmian i. 5, тí фì入тєpov кє $\delta \nu \omega ิ \nu ~ \tau о к є ́ \omega \nu ~$ ajuatois; compare 13I-2. Fragment 42 of Pindar, like 355-60 of Theognis, advises concealment of misfortune.

For other less certain echoes of Theognis in Pindar see 845-6 and Pythian iv. 272-3, 1079-80 and Pythian ix. 93-6, 313-4 and Pythian iii. 107-8, 655-6 and Nemean i. 53-4, 213-8 and fragment 43. The language of Pythian x. $30-42$ has some likeness to that of $761-8$ and $776-9$ of Theognis, but perhaps not more than description of the accompaniments of the worship of Apollo necessarily involved.

This evidence seems to shew that Pindar was well acquainted with the poetry of Theognis. Some of his imitations have the look of complimentary quotation, which would imply that the poets were friends.

Contemporary with Pindar was Bacchylides. If the Simonides to whom Theognis wrote 469,667 and 1349 is the poet of Ceos, his nephew Bacchylides may perhaps have met Theognis. The latter half of his first ode is full of reminiscences of the poet of Megara. With $21-23$ and $43-46$ compare Theognis 865-8, 463-4, 149-50, 315-8 (the last a passage adapted by Theognis from Solon); with 27-33 compare 255-6, the $\Delta \eta \lambda \iota a \kappa \grave{v}$ éтiүраниа. iii. 88-9r, like 1003-12 of Theognis, contrast virtue, which never fades, with youth, which cannot be renewed. With v. 53-55 compare 44 I . v. 160-2 repeat the famous sentiment which Theognis, in $425-6$, was perhaps the first to express; and Bacchylides, unlike Sophocles, has words to represent the pentameter as well as the hexameter. Compare further riry-8 of Theognis with x . 49-5I of Bacchylides, $1183-4$ with xiii. 169-70, $401-2$ with xiv. $16-18,1048$ with xvii. 46,696 with fragment 54 , 167 with fragment $50^{1}$.

Panyasis, who was put to death about the year 457, has several echoes of our poet, one of them noticed by Clement of Alexandria.
${ }^{1} \phi \iota \lambda o \xi \in \nu l a s$ in iii. 16 of Bacchylides supports $\phi i \lambda o \xi \in \nu i \eta s$ in 1358 of Theognis, which has been suspected without cause,

The following lines look like a sort of answer to 971 - 2 :



Of the imitations of Theognis in tragedy one is worth quoting. Euripides, Phoenissae 438-40:
 referring to Theognis, 717-8.

Imitations of Theognis in the old comedy are few but important. Athenaeus, viii. p. 364 A-C, writes as follows...e่ $\pi i$ vôvv ov̉ $\lambda a \mu-$









What part imitation of Hesiod plays in this we cannot say; but $\dot{\epsilon} \lambda \epsilon \bar{\epsilon} \hat{i} a$ shews that the words $\mu \eta \delta \dot{\epsilon} v a \ldots \Sigma i \mu \omega v i \neq \eta$ are quoted from an elegiac poem of which the pentameters are omitted; and this poem can only be Theognis 467 ff :

##  

The majority of the evidence ascribes the Chiron to Pherecrates, who probably won his first victory in 438 . This suggests that he was born not later than 460 . The birth of the younger Euenus is perhaps to be put in this very year 460 , so that Euenus and Pherecrates were contemporaries. It is not impossible that Pherecrates should have quoted from an elegist not older than himself, but at least it is more likely that he should put old-established lines into the mouth of his host. Thus this passage supports, or at least does not contradict, the evidence of our text.

A reference to Theognis in $1362-3$ of the Birds was considered above. Lines $1342-3$ of the Wasps perhaps refer to an obscene interpretation of ${ }_{1} 362$ of Theognis. This suggests that the Movora $\pi a \iota \delta \kappa \eta$ may have had a certain vogue among the baser sort. In Theognis it is very unlikely that obscenity was designed.

In Thucydides a doubtful imitation of Theognis is observed by a scholiast, and another by Clement. Herodotus has one almost




 $43-52$ of Theognis, especially the last couplet.

## APPENDIX VI.

## $\Theta \Omega$ PHE $\Omega \Omega$.

In line $842 \theta \omega \rho \dot{\eta} \sigma \sigma \omega$ means 'to make drunk':


The passive occurs four times, in $413,470,508$ and 884 , meaning 'to become warmed with wine,' 'to get drunk.' Compare Pindar,


[^208]H.
same meaning the lexicons refer to Aristophanes, Acharnians II 35 , in the passage where Dikaiopolis mimics Lamachos:

## 




But though Aristophanes doubtless had this meaning of $\theta \omega \rho \dot{\eta} \sigma \sigma \omega$ in his mind, he could have used the word as he does here if it had never before been used with reference to drink. The scholiast on this passage has the following note: $\theta \omega \rho \eta \dot{\xi} \xi \alpha \sigma \theta a \iota ~ \gamma \alpha ́ \rho ~ द ̇ \sigma \tau \iota ~ \tau o ̀ ~ к а \theta о т-~$



 thus only in the medical writings of Hippocrates, Galen and Nicander, who have also the noun $\theta \omega^{\prime} \rho \eta \xi \leqslant s^{2}$.

Did Theognis take the word from the technical vocabulary of medicine or from slang? No doubt it passed from slang to medicine: had it done so before Theognis wrote? In 174 he uses another medical term, $\dot{\eta} \pi i ́ a \lambda o s, ~ ' h o t ~ a g u e, ' ~ w h i c h ~ o c c u r s ~ n o-~$ where else in serious poetry; and in 432 he mentions the 'А $\sigma \kappa \lambda \eta$ $\pi \iota \dot{\alpha} \delta a \iota$. Taken together the three words $\theta \omega \rho \dot{\eta} \sigma \sigma \omega, \dot{\eta} \pi i a \lambda o s$ and 'Aбк $\eta \pi \iota a ́ \delta a \iota$ suggest that for some reason or other Theognis felt more than an ordinary interest in medical matters ; and it is therefore probable that he borrowed $\theta \omega \rho \dot{\eta} \sigma \sigma \omega$ from the vocabulary of medicine.

Of the five lines, $4^{1} 3,470,508,84^{2}$ and 884 , in which $\theta \omega \rho \eta \dot{\eta} \sigma \sigma$ appears, the first and the fourth belong to poems which Bergk does not suspect ; the second to a poem which many ascribe to Euenus; the third to a poem ascribed by Bergk to Thaletas, by von Leutsch to Panyasis ; the fifth to a poem assigned by Bergk to Tyrtaeus, by others to Polymnestus or Chilon. Let us assume that Bergk is right in each case. Then $\theta \omega \rho \dot{\eta} \sigma \sigma \omega$ was used with reference to wine by Theognis of Megara, Euenus of Paros, Thaletas of Crete,

[^209]Tyrtaeus. Thaletas was contemporary with Lycurgus; Euenus perhaps with Socrates, though in Bergk's opinion lines $467-96$ belong to the older Euenus. However that may be, $\theta \omega \rho \eta \dot{\sigma} \sigma \omega$ was thus used in poetry from the time of Lycurgus to the time of Theognis and Pindar, in the beginning of the fifth century. It was used by poets of various cities-that is to say, it was the common property of Greek poetry-during several hundreds of years. Then why does it survive nowhere but in the Theognidean collection? Why not in the remains of Archilochus or Alcaeus or other poets who speak of wine? We are asked to believe in a strange caprice of fortune, whereby a word that was used by several poets, and might have been used by any one poet during a long period, has survived only in five passages of an anthology of thirteen hundred lines. Is it not more likely that the use of $\theta \omega \rho \dot{\gamma} \sigma \sigma \omega$ in its medical sense was the peculiarity of one poet, the same who used the medical term $\dot{\eta} \pi i ́ a \lambda o s$ ? Pindar may have borrowed this, as he borrowed much besides, from Theognis. Anacreon, the only authority for the noun $\theta \omega \dot{\rho} a \xi$ in the meaning "drunkard," was contemporary with Theognis and Pindar.

## APPENDIX VII.

The Lelantian Plain. (See p. 286.)

The discussion of this question would be incomplete without some reference to K. F. Hermann's essay On the Struggles between Chalcis and Eretria for the Lelantian Plain ${ }^{1}$. He rejects the opinion put forward but apparently afterwards abandoned by K. O. Müller, that the war between Chalcis and Eretria was intimately connected with a division of Greece into two large parties-on the one side Argos, Thebes, Aegina, Arcadia, Pisa, Histiaea, Chalcis; on the other Sparta, Athens, Plataea, Corinth, Mycenae, Epidaurus, Elis, Thespiae, Eretria, Miletus ${ }^{2}$. The history of the struggle between Sparta and Argos for the possession of Cynuria, together with other

[^210]evidence, convinces him that there was more than one struggle between Chalcis and Eretria for the possession of the plain. With the first of these wars of which any trace remains is connected the poetical contest wherein Hesiod defeated Homer ${ }^{1}$. In another there is mentioned a Pharsalian named Cleomachus and his $\pi \alpha \iota \delta \iota \kappa \alpha$, a Chalcidian of Thrace ${ }^{2}$; so that this war must have been later than the colonization of Thrace by the Euboeans, which began perhaps not before 740 в.c. Others probably followed ${ }^{3}$.

## APPENDIX VIII.

## Miscellaneous Notes.

219-20:


If $\mu \eta \delta \epsilon \grave{v}$ is an adverb, 'not at all,' it is hardly compatible with äyav. Probably it is governed by ${ }_{a} \sigma \chi^{a} a \lambda \lambda_{\epsilon}$ : 'be not much vexed at aught.' ${ }^{\prime}$
 but the meaning must be 'keep to your path, inclining neither to the right nor to the left.' Theognis does not advise trimming, but


[^211]${ }^{4}$ Compare Euripides, Orestes 785 : Өávatov da $\sigma \chi a ́ \lambda \lambda \omega \nu \pi a r \rho \hat{o} o \nu$.
when Theognis wrote this couplet he held some important post in the state, perhaps the post of aiovevirins. But it would be rash to infer that Cyrnus too held such a post, for Theognis might have addressed this advice to any man.

In 309-312 the readings of A and O are almost at one; the inferior manuscripts give poor attempts to emend. If $\boldsymbol{\epsilon i v a t}$ in 309 is an imperatival infinitive, the indicative $\delta о к \epsilon \hat{\imath}$ cannot be right in 310 , for the change of mood would be intolerably harsh. סóket is quite out of the question. Thus either ठокой must be read ; or, if ठокє $\hat{\imath}$ is read, $\epsilon$ iva must depend upon סoкє̂. Now if the $\mu \hat{\epsilon} v$ of 309 is answered by the $\delta \grave{\varepsilon}$ which follows $\theta \dot{v} \rho \eta \phi$ in 311 (that is to say, if
 constructed, and the ordinary punctuation is wrong: a comma should be put at the end of 310 and a colon in the middle of 31 r . But if the $\mu \grave{\epsilon} \nu$ is not answered by this $\delta$ è, it must be answered by the $\delta \dot{\epsilon}$ of 3 ro. If so, $\dot{\epsilon} v$, and to a lesser extent $\boldsymbol{\epsilon} i v a l$, must be emphatic, and the meaning is: 'The prudent man seems to be among his boon-companions, but everything seems to escape him as if he were
 his apparent absence of mind. Further, if $\theta$ v́p $\eta \phi \iota$ means 'after he has left the party,' the participial clause which forms 312 is attached to the wrong verb, to $\epsilon \ddot{\eta} \eta$ instead of $\phi$ époo. Hence Bergk and others would transpose 310 and 312 . If the present order of the lines is right, $\theta$ v́ $\rho \eta \phi \iota ~ к а \rho т \epsilon \rho o ̀ s ~ m u s t ~ m e a n ~ s o m e t h i n g ~ l i k e ~ ' o u t w a r d l y ~ t o l e r a n t . ' ~ '$ 'Let him supply his share of fun, and be tolerant in outward show, marking each man's spirit the while.'

Line 477 appears in the best manuscripts thus: $\eta^{\circ} \xi \omega \delta^{\circ} \omega^{\circ}$ oivos
 Two poor manuscripts have $\delta \epsilon i \xi \omega$, which is adopted by Bergk and others. Mr H. Richards ${ }^{1}$ defends this use of $\eta \kappa \epsilon \epsilon$, comparing it
 similar uses of the verb in Sophocles. 'In Theognis es oivos к.т. $\lambda$. shews that this is the meaning : he is just in the state which is (to use Hamlet's word) most gracious.' He therefore reads $\eta_{\eta} \kappa \omega$ with Athenaeus. But will not the future $\bar{\eta} \xi \omega$ serve? It means: 'I shall be in the most gracious state (when I reach home).'

[^212]The difficulties of $511-22$ are great, but their solution is not beyond hope. The first question is raised by $5^{1} 3$. Memory of such passages as Odyssey ix. 99 and xiii. 2 I has led some scholars to assume without a doubt that $\dot{v} \pi \grave{o}$ is a preposition governing $\zeta \gamma y a ̀ . ~ I f ~$ this were so, the line would mean: 'I will put beneath the thwarts, against the ship's sides, such things as I have and such as the gods vouchsafe.' But the dative $\pi \lambda \epsilon v \rho \hat{\eta} \sigma t v$ will hardly bear this local sense ; and as the poem clearly supposes that the guest will stay, it would be strange if the host's first words spoke of preparations for his departure. Much more probably vimò goes with $\theta \dot{\eta} \sigma o \mu \in \nu$ : 'beneath the ship's sides I will put such ఢ̌vá as I have.' What then would these そuyá be? The word has elsewhere two or three meanings in connexion with ships ${ }^{1}$, but none which suits this passage. If $5^{1} 3-4$ are concerned with the poet's arrangements for his guest's accommodation, it is conceivable that 'putting گvyá beneath the ship's sides' might refer to some means of making the ship fast; perhaps to props which would hold it up as it lay beached ${ }^{2}$. It matters little whether the poet is thinking of the actual ship in which Clearistus came, or using a metaphor to express his arrangements for the entertainment of the guest himself.

кала́кєн" in $5^{1} 6$, if it is sound, must mean "feast thou with thy friend." ${ }^{3}$ The poet intends to leave Clearistus and his friend to themselves. Then $\sigma \hat{\eta} s \xi \in \operatorname{cvin}^{\prime}$ in 518 would mean "for your entertainment of your friend." Clearistus is to be allowed an occasional visitor, but the end of the poem warns him that his host cannot provide for a second permanent guest.

Even if these guesses are right, the lines are still not free from fault. K $\lambda \epsilon \epsilon^{\rho} \rho \iota \sigma \theta^{*}$ of 514 is painfully close to $\mathrm{K} \lambda \epsilon \epsilon^{\alpha} \rho \sigma \tau \epsilon$ in ${ }_{51 \mathrm{I}} \mathrm{I}, \tau \hat{\omega} \nu$
 Theognidean collection good structure is rare.

The poem may be translated thus: "Through the deep sea hast thou made thy way, Clearistus, bringing naught, poor soul, to me who have naught. Anchorage, be sure, I will give thee, such as I have and such as the gods vouchsafe; and the best of my store I will set forth. And if any friend of thine come hither, feast as thy

[^213]friendship bids; naught of my store will I hide away, and no finer fare for thy guest's sake will I bring from elsewhere. And if any ask of my life, thus say to him : 'Ill for bliss and well for woe '. Not his the need to forsake one old friend: not his the power to give bed and board to more'?"

I do not know if 567 - 70 have been rightly understood: they have certainly been translated wrong. In Hertel's edition ö \%она is rendered by 'uidebor ${ }^{\prime 2}$; Patin translates ódéras $\psi v x \eta ̀ v$ 'privé de vie.' But the connexion between $\psi v x \grave{\eta} v$ and ä ${ }^{\prime} \phi \theta_{0} \gamma \gamma o s, \phi{ }^{\prime}{ }^{\circ}$ and ö $\psi \% \mu a t$, should not be missed. $\psi v \chi \grave{\eta} v$ has its original meaning 'breath.' 'I shall lose my breath and lie voiceless; I shall quit the lovely light of the sun and see no more.'

In 659 A has $\tau o v ̂ \tau o ~ \tau i ́, ~ \mathrm{O} \tau o \hat{v}^{\tau \circ}$, the rest $\tau 0 \hat{v} \tau o \tau$. The editors

 latter is nearer the reading of the manuscripts, and should therefore be preferred. On $\mu \dot{\eta} \pi о \tau \epsilon$ see Goodwin's Syntax of Greek Moods and Tenses, § 686, where it will be seen that this use of $\mu \eta$ in oaths is as old as Homer.

The long poem $667-82$, an allegory addressed to Simonides, in which the state is likened unto a ship, ends thus:


 Theognis wrote four and twenty centuries ago, one may admit the obscurity of the poem today without incurring the charge of какía. Thus M $\eta$ 入íov éк $\pi$ тóvтov in 672 may be abandoned as a puzzle which we cannot solve ${ }^{3}$. But this at least is still clear, that the metaphor of the ship does not end before 680, and that therefore a nautical


[^214]must mean 'merchant-seamen,' and the poet must refer to the power of the mercantile class in the state. Even if the word ever means ' porters, ${ }^{11}$ it is absurd to translate it ' porters' here ${ }^{2}$. кó $\sigma \mu$ os should be translated 'discipline.' $\delta \alpha \sigma \mu$ ós perhaps means 'rations,' and in any case it has nothing to do with $\gamma \hat{\eta} \mathrm{s}$ ảvajaormós. Finally ötıs in 676 shews that $\kappa \nu \beta \epsilon \rho \nu \eta \eta_{\tau} \boldsymbol{\nu}$ does not refer to any one statesman.

In the first line of the poem A has $\ddot{\eta} \delta \eta$, the other manuscripts $\eta ँ \delta \epsilon \omega$. The editors are divided between $\ddot{\eta} \delta \eta, \eta ँ \delta \eta, \eta ँ \delta \epsilon \epsilon \nu$, and various conjectures. $\quad \eta \delta \eta$ equivalent to $\epsilon^{i} \chi^{\circ}{ }^{o v}$ is strange ${ }^{3} ; ~ \eta ँ \delta \eta$ can hardly mean 'formerly'; and ö $\sigma \alpha$ would be far more appropriate than oia
 $\eta ँ \delta \eta$ if it be taken with what precedes. The remedy is to remove the comma from the end of the line and to connect oi $\pi \epsilon \rho \ddot{\eta} \delta \eta$ with


729-30 have been mis-translated ${ }^{4}$ and mis-emended ${ }^{5}$. 'Thoughts have got men for their portion, thoughts with many-coloured plumage that weep for the soul and for life.' Thoughts are imprisoned in men like birds in a cage. ${ }^{\dot{a}} \nu \theta \rho \dot{\omega} \pi \omega \nu$ is governed by ${ }_{\epsilon}{ }^{\ddot{\prime}} \lambda a \chi \chi^{\nu}$. Homer's $\pi \tau \epsilon \rho \grave{̀} \nu \grave{\eta} \epsilon$ vó $\eta \mu a$ made it easy to think of thoughts as winged things.

For the readings of the manuscripts in 733 see my critical note. The Etymologicum Magnum ${ }^{6}$ gives the words $\dot{a} \theta \eta \rho \eta \eta^{\prime}, \dot{a} \theta \in \epsilon \rho \rho^{\prime} \omega s$ and $\dot{a} \theta \epsilon \epsilon \rho \in ́ s$, giving $\left.a \dot{v} \theta a ́ \partial{ }^{\eta}\right\rangle$ s and equivalent words among its interpretations. Hence Bergk read $\dot{a} \theta \epsilon \iota \rho \eta^{\prime} s$ in 733 . The form $\dot{a} \theta \eta \rho \eta \eta^{\prime} s$ accounts better for the readings of the manuscripts. I have substituted the neuter plural $\dot{\alpha} \theta \eta \rho \eta$ : for since $\theta \nu \mu \hat{\omega}$ and $\mu \epsilon \tau \grave{\alpha} \phi \rho \epsilon \sigma \grave{\imath}$ are distinguished, an accusative is wanted to balance $\sigma \chi \epsilon \epsilon \tau \lambda \iota a$. With $\dot{\alpha} \theta \eta \rho \hat{\eta}$ it is perhaps unnecessary to read $\theta^{2}$ with O instead of $\delta^{\circ}$.

[^215]In my treatment of $805-8$ I am so fortunate as to agree with Crusius (whose text I had not seen when I made up my mind),
 scripts. There is something to be said for ${ }_{\epsilon} \epsilon \mu v$ in 806: but though
 likely; and $\iota$ is a smaller letter to insert than $\epsilon$. It has been urged that $\tau$ ó $\rho v o v, \sigma \tau \dot{\alpha} \theta \mu \eta$ s and $\gamma{ }^{v} \omega^{\prime} \mu o v o s$ are inappropriate to a verb of motion: but to what are they appropriate? 'Straighter than plummet and rule' is well enough (if $\gamma \nu \omega \prime \mu \omega \nu$ means 'rule,' not 'square'): but what of 'straighter than compasses'? tópvos seems to mean a peg at the end of a string, used for drawing circles; and why it should be a type of straightness is hard to see. The poet must have been thinking not of the shape of the tópros but of its symmetrical course ; and if of the course of the $\tau$ ópvos, why not of the course of the lines drawn along the $\sigma \tau^{\prime} \theta \mu \eta$ and the $\gamma \nu \omega ́ \mu \omega \nu$ ?

In 882 חגaraviorov̂s is probably the name of a lake or stream. Pausanias ${ }^{1}$ speaks of an open place called חגaravıorâs, but this seems to be too near Sparta for our purpose. Because the author of this poem invites his heart to drink wine from Taygetus, he has been assumed to be a Spartan. By the same reasoning Keats would appear from a certain poem of his to be a native of Provence. It would be hard to prove that Theognis, who visited 'Sparta, the glorious city of reedy Eurotas ${ }^{2}$,' could not have received a present of wine from a Spartan friend. Buchholz suggests that Theotimus, who grew the wine, was the poet's father: but was a son or a friend more likely to call Theotimus ó $\gamma$ '́ $\rho \omega \nu$ ?

In 1085 the readings of the manuscripts are singularly corrupt. Perhaps it is just worth while to suggest $\Delta \hat{\eta} \mu \epsilon$ ăv va : ' My lord the People, many things it is hard for thee to bear, for thou knowest not how to do what pleases thee not.' This reading, however, is nearer to O's than to A's: and all the manuscripts but A have what looks like a pitiful attempt to emend.

In 1221-2, which are preserved only in Stobaeus viii. 9, 8éos and $\phi o ́ \beta o s$ have been proposed, and the former accepted by Bergk,

[^216]${ }^{2} 785$.
in place of $\lambda$ óyos, on the ground that the eighth chapter of Stobaeus is $\Pi \epsilon \rho i ̀ \Delta_{\epsilon} \lambda_{i ́ a s . ~ B u t ~}^{\text {óóos, }}$, calculation,' is quite appropriate: 'Calculation is wont to bring many mistakes to mortal men, when the judgment is upset.' The sentiment resembles that of the seventeenth extract in the same chapter, which is from Thucydides ii. $89: \dot{\eta} \sigma \sigma \eta-$
 öpotaı eival. The former extract is quite as worthy of its place in the chapter as the latter.

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[^0]:    ${ }^{1}$ For example I have not ventured to follow A in reading $\dot{\eta} \delta \epsilon$, ot $\delta \epsilon$ etc. in 39, 41, 53 and elsewhere : see Kühner-Blass, Ausfïhrliche Grammatik, § 79. 3. O has marked peculiarities of accentuation.

[^1]:    $20 \kappa \lambda \epsilon \pi \tau о \mu \hat{\nu} \nu \alpha \mathrm{O}$ ，$-\dot{\epsilon} \nu \eta \mathrm{Z}-24 \dot{\alpha} \sigma \tau o \hat{\imath} \sigma \iota(\nu) \delta^{\prime}$ mss．$-26 \pi \dot{\alpha} \nu \tau \epsilon \sigma \sigma^{\prime} \mathrm{A}$ only，$\pi \alpha \dot{\alpha} \nu \tau a \mathrm{a}$
    

[^2]:    
    
     ms., äбхeтos the rest with Clement of Alexandria

[^3]:     $152 \theta \epsilon \mu \epsilon \nu 0 \nu \mathrm{AOZ}-154 \dot{\alpha} \nu \theta \rho \dot{\omega} \pi \omega \nu \mathrm{AO}-157 \AA \lambda \lambda \omega s$ Stobaeus - $158 \delta^{\prime}$ oui $\delta \notin \nu$ all but $\mathrm{A}-163 \delta \epsilon \iota \lambda \hat{\varphi} \mathrm{~A}, \kappa \alpha \kappa \hat{\varphi} \mathrm{O}, \phi a u ̛ \lambda \mu$ the rest - 169 O omits $\delta \bar{\epsilon} . \delta \mathrm{AO}$

[^4]:    $265 \pi \alpha \rho \dot{\alpha}$ all but A. $\lambda \alpha \beta \dot{\omega} \nu$ MSS. $-267 \pi$. $\tau \epsilon \kappa \alpha i ̀ ~ A, \pi . \kappa \alpha i$ the rest -269 so A, $\dot{\epsilon} \pi i \mu \iota \kappa \tau o \nu \mathrm{O}, \dot{\epsilon} \pi i \mu \iota \kappa \tau o s$ the rest -276 є.ката日ทıs (a letter erased) $\mathrm{A}-278 \dot{\epsilon} \pi \epsilon \rho \chi$.
     oi the rest

[^5]:    
     － 318 ä入入ot＇$\tau^{\prime}$ à入os $\mathrm{A}-320$ appears twice in O ，here and after 317 － $3^{2} 3 \dot{\alpha} \pi 0 \lambda \epsilon \epsilon(\sigma) \eta s$ or $-\eta s$ all but $\mathrm{A}-324 \delta \iota \alpha \beta \circ \lambda\{\eta$ MSS．－ $325 \dot{\alpha} \mu \alpha \rho \tau \omega \lambda о i ̂ \sigma \iota \mathrm{O}$

[^6]:    $33 \mathbf{I}$ ढ̈ $\pi \epsilon \rho$ Bergk $^{4}$ (probably a misprint), Hiller, Crusius - $332 a b$ are in A
     xvi. 509)

[^7]:    
    

[^8]:    
    
    
     Stobaeus

[^9]:    $707-0 \iota$（or－$\epsilon \iota$ ）all but $\mathrm{A}-708 \epsilon^{\epsilon} \lambda \theta \eta \iota \mathrm{A}, \epsilon \lambda \theta \eta \mathrm{O}, \epsilon \lambda \theta$ o七 the rest．$\delta \epsilon \sigma \kappa \iota \epsilon \rho \partial \nu$ （Mnemosyne viii．315，but according to Bekker $\delta^{\prime}$＇s＇s $\left.\sigma \kappa \iota \epsilon \rho \partial ̀ \nu\right) ~ A, \delta ' ~ \epsilon ' s ~ \sigma \kappa \iota \epsilon \rho \partial ̀ \nu ~ O Z, ~$ $\delta^{\prime}$＇́s крьєро̀ $\nu$ or криєрд̀ $\nu$ the rest．ámoф $\theta \iota \mu \epsilon \in \nu$ os（note the accent）A－7II so A，$\pi$ ．
    
    
     Stobaeus－724 $\dot{\alpha} \rho \mu \delta \delta \iota o s$ all but A；$\dot{\alpha} \rho \mu o \nu i a$ two MSS．of Stobaeus，$\dot{\alpha} \rho \mu o \delta i a$ the rest

[^10]:    
    
     viii. $3^{22}$ ) $\mathrm{A}-944 \theta$ eoîs AO

[^11]:     961 $\forall \delta \epsilon \iota$ mSs.; $i \lambda v \hat{\imath}$ and $\forall \lambda \eta$ have been proposed (see Bergk's note and Miller-
     (? Mnemosyne viii. 322 ) A. rávt $\omega \nu$ all the mss: (see N.J. xxix. 254) - 968 d' $\quad \omega \nu \mathrm{O}$ $-969{ }^{\varepsilon} \phi \theta \eta \nu \nu \delta^{\prime}$ all but $\mathrm{A}-970$ атєкаб $\mathrm{A}-973 \delta \nu \pi \rho \omega \tau^{\prime} \epsilon \pi \epsilon \mathrm{A}, \delta \nu \pi о \tau^{\prime} \epsilon \pi i \mathrm{O}$, ठो
    

[^12]:    
    
    
    
    
    
    
    

[^13]:     but A; $\nu$ bov $\mathrm{A}, \nu$ bot O , $\gamma$ bot the rest-103ı $\tau^{\prime} \mathrm{AO}-1032 \epsilon \chi \theta \epsilon \iota \mu \eta \delta^{\prime}$ є $\chi \theta \epsilon \iota \mathrm{A}$,
     - $1038{ }^{\epsilon} \mu \hat{\eta} \gamma \nu \omega \dot{\mu} \mu \eta$ all but A

[^14]:    $1038 a b$ are in all the mss. $\dot{\eta} \delta \epsilon \alpha \mu \epsilon \dot{\nu} \mathrm{A}, \dot{\eta} \delta \epsilon \in a \mu \bar{\prime}$ the rest. oठ̋vєка O - $1044 a \sigma \tau v-$ $\phi \epsilon \lambda \eta \sigma \mathrm{A}, \dot{\alpha} \sigma \tau v \phi \epsilon \lambda \hat{\eta} s \mathrm{O}, \dot{\alpha} \sigma \tau v \phi \epsilon \lambda \hat{\eta} \mathrm{~s} \mathrm{z}$, $\epsilon \hat{v} \sigma \tau v \phi \epsilon \lambda \hat{\eta} s \mathrm{z}$; $\dot{\alpha} \sigma \tau v \phi i \lambda \eta s$ and $\epsilon \dot{v} \sigma \tau a \phi u ́ \lambda \eta s$ have been proposed - 1045 to v $\delta \epsilon \mathrm{A}, \tau \delta \nu \delta \epsilon \mathrm{O}-1049$ tot $\delta \epsilon \tau \omega 0 \iota$ ä $\tau \epsilon \mathrm{A}, \sigma \grave{\nu} \delta \dot{\epsilon}$ old
     $\dot{v}$. the rest - $1050 \beta \dot{a} \lambda \epsilon$ (or $\beta \dot{a} \lambda \lambda \epsilon$ ) all but A - $105_{1} \quad \beta a \theta \epsilon \ln \sigma \mathrm{~A}-1052 \sigma \omega \tau \mathrm{~A}$ $1053 \mu \alpha \rho \nu a \mu \epsilon ́ \nu \omega \nu \mu \dot{\alpha} \chi \in \tau \alpha \iota$ all but A-1054 $\nu 60$ Berg

[^15]:     $\dot{v} \mu \mu a s(o r \dot{v} \mu a ̂ s) ~ b \lambda \epsilon \hat{\imath}$ the rest - $1104 a b$ are in AO and eight other mss. a ja $\theta \hat{\omega} \nu$
    

[^16]:    ${ }^{11} 57-8$ are in no MS．：they were inserted here by Turnebus from Stobaeus， who quotes $1157-60$ as $\Theta \epsilon 6 \gamma^{2} \nu \delta o s-1160 a b$ are in AO and nine other mss．，
     кata0ije ct A－ $1162 a-f$ are in AO and apparently all the other MSS．
     AO and seven other mss． $116_{4}$ a O omits $\tau 0 \mathrm{c}$ ． $116_{4} \mathrm{C}$ toût＇AO according to Baker，raûr＇according to Ziegler（compare $N$ ．J．xxvii．452，note on 99）

[^17]:    $1164 e-h$ are in AO only. $1164 g \tau^{\prime} \mathrm{A} .1164 h \nu 60 \mathrm{O}$ - 1166 ódovate入enî A,
    
     but O. $\delta^{\prime} \eta \mu i ̂ \nu \mathrm{~A}, \delta^{\prime} \dot{\eta} \mu \hat{\imath} \nu \mathrm{Oz}-1175$ ß
    

[^18]:    
    
     1209 єủ $\tau v \chi \epsilon ́ a$ Ө
    

[^19]:    
    
     Bekker

[^20]:    1325 єvфр $\delta \sigma v \nu-1327 \lambda \iota a \nu-1329 \delta \iota \delta o \hat{\nu} \nu$ Hermann－ 1331 no gap in the MS．；ка入є and $\tau \mathfrak{\eta} \nu \delta \epsilon$ have been proposed－ 1332 ク̈ $\xi \in \epsilon s$ Count－ 1335 the ms．
    

[^21]:    $1372 \tau \alpha \nu \tau \eta-1377 \phi \iota \mu \nu \nu$ MS. ; $\phi \rho \epsilon \nu \hat{\omega} \nu$ and какб́т $\quad 1 \tau \tau \alpha \iota \lambda \hat{\omega} \nu$ have been proposed
     - 1386 кú $\theta \epsilon \iota \rho a$ MS. $\sigma o l \tau i$ mS. according to Ziegler; vulgo $\sigma o i \tau \iota$, with a colon after ' $\chi \chi \in \iota \nu-1388 \delta \alpha \mu \nu a s \delta^{\prime}$ the MS.; $\delta a ́ \mu \nu \alpha \sigma a \iota$ Bergk.

[^22]:    ${ }^{1}$ The manuscripts have $\sigma u \mu \mu$ rท̂s．

[^23]:    ${ }^{1}$ The manuscripts have $\dot{\epsilon} \gamma \dot{\gamma} \boldsymbol{\varepsilon} \epsilon \tau 0$.
    
     Sophist 250 A, etc.
    
     Charmides 174 B, Euthydemus 304 E, Gorgias 490 D, etc. Fritzsche, in his notes on Meno 95 C and Rivals 132 B, fails to observe that when roios "interrogat cum dubitatione et cum irrisione" it is in grammatical connexion with the word which causes the doubt or scorn, even where that word is not actually repeated in the question.
    ${ }^{4}$ Karl Müller, de scriptis Theognideis, p. 42: "Nam qui possumus adduci ut credamus, cum Meno quaereret $\epsilon^{\prime} \nu$ $\pi$ oloos $\nexists \pi \epsilon \sigma \iota \nu$, Socratem intellexisse : in quibus carminibus? Cur non id quod proprie ea verba significant: in qualibus

[^24]:    versibus h.e. qualia sunt ista carmina quae dicis, vel in quibus Theognidem istud contendere dicis? Ad quod bene Socrates: Quid tu istud quaeris? nempe in elegiacis suis versibus. Voce autem et vultu facile potuit Socrates ignorantiam hominis reprehendere, ut etiam hoc dixerit : ecqua alia nosti carmina? Praeclare
     in qualibus poematis?-non igitur eorum inscriptionem, sed numeros quaerens-et quod Socrates voce è $\lambda \epsilon \gamma \epsilon i \hat{a}$ utitur, quae vulgo ad numeros spectat." Müller understands $\pi$ oious aright, but he reads into Plato's words an impossible by-play of tone and look. Greek, with its store of particles, was rich in means of expressing such surprise as Müller would have Socrates feel at Meno's question ; and these means Plato was least of all likely to forget.
     Plato, Laves vii. p. 810 E, $\dot{\epsilon} \pi \hat{\omega} \nu \dot{\varepsilon} \dot{\xi} \xi \alpha \hat{\epsilon} \tau \rho \omega \nu$ кal $\tau \rho \iota \mu \dot{\epsilon} \tau \rho \omega \nu$, where $\dot{\epsilon} \xi \alpha \mu \dot{\epsilon} \tau \rho \omega \nu$ and $\tau \rho \mu \mu \epsilon \tau \rho \omega \nu$ are clearly adjectives; Aristophanes, Knights 39, Frogs 862, 956, 1161 ; Theognis 20, 22 ; etc. See Francke's Callinus, pp. 85 ff.
    ${ }^{2}$ Buttmann ad loc.: "apparet hinc Theognidem alia quoque poemata heroico, ut videtur, metro scripsisse." So Francke, p. 87.
    ${ }^{3}$ At least only one trace, and that doubtful. See below.
    ${ }^{4}$ Ernst von Leutsch (Philologus xxix. p. 522) infers from the passage of the Meno that 'E入єrєia was the name of a section of Theognis' elegiac poetry. But since Meno asks "In what kind of verses?" not "In what volume of his works?" we naturally expect from Socrates an answer to this question; and such an answer we find if we give rois $\epsilon \lambda \epsilon \gamma \epsilon$ locs its ordinary meaning and take it not as a title but as a description.

[^25]:    1 " $\delta \lambda \backslash$ (\%ov $\mu \epsilon \tau \alpha \beta a s, "$ says Bergk in his note on 435, "proves that this elegy was separated by no very long interval from lines 33 and following." So von Leutsch (Philologus xxix. p. 522) : "Plato says moreover that in his copy line 435 followed shortly after our line 35."
    ${ }^{2}$ Compare Phaedrus 262 A, Cratylus 439 E, Laws v. 744 c, etc.

[^26]:    ${ }^{1}$ Such is the interpretation of Ficino, Cousin and Jowett; while Stallbaum, Hirschig and Müller agree with Bergk and von Leutsch.

    Bekker, with whom Bergk at first agreed, would read кataßas, an unnecessary change. Neither $\mu$ eraßás (in the sense which Bergk would give it) nor катаßás is so appropriate to the writer as to his reader. Similarly in English, "turning over a few pages we read so-and-so" is very well, but "turning over a few pages the writer says so-and-so" is absurd.

    What Plato would have said if he had been speaking of interval may be seen from the following passages. Hippias minor 370 A: $\pi \rho \rho \epsilon \iota \pi \dot{\omega} \nu \gamma$ dà $\rho$ taûta Tà
    
    
    
    ${ }^{2}$ It is hard to see how this rearrangement is supported, as Bergk claims, by
    
    
     they would deserve to 'earn many fees and great,' as Theognis says." The personification of ol $\lambda$ brot is due to Aristotle, not to Theognis.

[^27]:    ${ }^{1}$ Plutarch, Quaestiones Platonicae i. 3; Dio i. §8; Clearchus apud Athenaeum vi. p. ${ }_{2} 56$ c. The last is rather an incorporation than a quotation:
    

    2 " $\pi \omega$ mirationem significat" says Fritzsche; but he does not tell us how, or where else, or by what right.
    ${ }^{3}$ Though it may seem superfluous I will quote the passages.
    
    
    
    
    Now ol $\nu \varphi \ldots \chi$... $\alpha$ 入кк $\boldsymbol{\eta} \eta$ comes from Iliad xi. 639-40, the rest from 630.
    
    
    
    In Odyssey xvii. 2 I 8 the line begins $\dot{\omega}$ s aici...; but doubtless Plato knew other forms of the adage, and so used the generalising $\pi \omega$ s: "in some such words as these."

    Second Alcibiades 142 E : $\lambda \epsilon \hat{\gamma} \epsilon \iota \delta \epsilon \pi \omega s \dot{\omega} \delta i$ (an unknown poet) • Z $\in \hat{v} \beta a \sigma \iota \lambda \epsilon \hat{v}$,
    
    
    
     a lost ode of Pindar precede. The speaker probably misquotes (see Schröder's Pindar, fragment 169 ) ; but in any case he is conscious that he may be misquoting.
     $\epsilon^{\epsilon} \gamma \dot{\omega} \mu^{\prime} \mu \nu \eta \mu a \iota$.

    In all these passages $\pi \omega$ s is added to $\dot{\omega} \delta \epsilon$ or $\dot{\omega} \delta t$ or oűt $\omega$; but then in none of them is it bound up so closely with the actual words of the quotation as in the Meno, where ôit $\pi \pi \omega \mathrm{s}$ could not stand.

[^28]:    ${ }^{1}$ Since this was written Mr E. S. Thompson's edition of the Meno has appeared. Mr Thompson translates $\delta \lambda\langle\gamma o \nu \quad \mu \in \tau a \beta a ́ s$ " in a somewhat different strain," and adds: "in the present place $\delta \lambda$ icov is ironical." $\pi \omega$ s he takes to indicate loose quotation.
    ${ }^{2}$ Poetae Lyrici Gracci, ed. iv. vol. ii. p. 235.

[^29]:    ${ }^{1}$ Even R. Reitzenstein (Epigramm und Skolion, p. 71) misses this antithesis and writes as if Isocrates were speaking of Hesiod, Theognis and Phocylides only throughout the passage. But at least he sees that the passage will not bear the construction commonly put upon it :-"Es ist unmöglich, aus diesen Worten für unsere Sammlung irgendwelche Folgerung zu ziehen."

[^30]:     $i \pi \pi \iota \kappa \hat{\jmath} s$ are 'worte, die weder Xenophon noch Antisthenes noch sonst ein alter hat schreiben können, da ein solcher $\sigma v ́ \gamma \gamma \rho a \mu \mu a$ hier nicht gebraucht und uiberhaupt nicht ohne rücksicht auf den politischen charakter des Theognis von diesem gesprochen hätte.'
    ${ }^{2}$ $\sigma v \gamma \gamma \rho a ́ \phi \epsilon \iota \nu$ means 'to compile,' and the earliest forms of prose were in fact compilations; but $\sigma v \gamma \gamma \rho a ́ \phi \epsilon \iota \nu$ and $\sigma v ́ \gamma \gamma \rho a \mu \mu a$ continued to be used of prose long after the writing of prose had become an art. Thus in Plato's Lysis, 205 A, $\sigma u \gamma \gamma \rho a \dot{\phi} \epsilon \iota \nu$ (prose) is contrasted with $\pi 0 \iota \epsilon \hat{\nu} \nu$ (poetry).

[^31]:    ${ }^{1}$ Modesty would not have deterred a Greek, as it might a modern writer, from such a reference to his own writings. Moreover the passage about Theognis may have been written before the manuals of horsemanship. The 'I $\pi \pi a \rho \chi u \kappa \delta$ at least does not belong to Xenophon's youth, for he speaks with authority, and there is some reason to think it written shortly before the battle of Mantineia.

[^32]:    ${ }^{1}$ Commentationes Ribbeckianae, p. 74 .
    ${ }^{2}$ Leben und Schriften des Plutarch, p. 119. The same judgment is passed by G. N. Bernardakis, vol. vir. p. vi. of his edition of the Moralia.

[^33]:    ${ }^{1}$ Suidas s.v. $\Theta$ éorvts.

[^34]:     ${ }^{\prime} \mathrm{H} \sigma \iota \delta \delta o v{ }^{\prime} \mathrm{E} \rho \gamma \omega \nu, \Sigma \omega \tau \alpha \dot{0} o v$.

[^35]:     Lucilius distinguishes $\pi$ oi $\eta \sigma$ เs and $\pi$ oi $\eta \mu a$ thus (lines 300-4 of Lachmann's text) : pars est parva poema, poema epigrammation vel distichum, epistula item quaevis non magna poema est. illa poesis opus totum, tota Ilias una est, una $\theta \epsilon \sigma$ os sunt annales Enni atque $\ell \pi o s ~ u n u m$, et maius multo est quam quod dixi ante poema.

[^36]:    ${ }^{1}$ But all that is necessary for my purpose is to shew that the received view cannot be held. See also Appendix I.

[^37]:    

[^38]:    ${ }^{1}$ Later on in the list comes a book called $\mathrm{K} \hat{\nu} \rho o s{ }_{\eta} \boldsymbol{\dagger} \dot{\epsilon} \dot{\omega} \mu \boldsymbol{\mu} \boldsymbol{\nu}$ os, where Kúpvos has been proposed in place of $\mathbf{K} \hat{v} \rho o s$, which the manuscripts of Diogenes give as the title of no less than four treatises of Antisthenes.
    ${ }^{2}$ iv. p. 25 I.

[^39]:    ${ }^{1}$ Commentatio qua continetur Prosopographia Xenophontea, p. 10, n. 13.

[^40]:    ${ }^{1}$ In the Commentationes philologae quibus Ottoni Ribbeckio...sexagesimum aetatis...annum exactum congratulantur discipuli Lipsienses.
    ${ }^{2}$ 48-49.
    ${ }^{3}$ See Schneider on Callimachus, fragment 107.

[^41]:    ${ }^{1}$ iii. 110.
    ${ }^{2}$ Symposion iv. 42 .

[^42]:    ${ }^{1}$ Sitzler's view of the passage in Stobaeus is worthy of mention here. He thinks that $\dot{\alpha} \rho \chi \eta$ is used with reference to its philosophical sense, "first principle," "element." But there can be no real analogy between water (for instance) regarded as the "element" from which all other forms of matter are derived, and good birth regarded as a necessary quality among the many qualities which make up the character of the dja日bs. Moreover, as G. Kaibel (Deutsche Litteraturseitung, $1880, p .58)$ has pointed out, even if d $\rho \chi \chi \dot{\eta}$ could mean "first principle" here, ä $\rho \chi \epsilon \tau a \iota \pi \rho \hat{\tau} \boldsymbol{\pi} \boldsymbol{\nu}$ could not mean "he takes as first principle."

    Sitzler has another objection to regarding Xenophon as the author of the passage. "Nonne praeterea Xenophon in Commentariis (iv. 4. 22) aliter de nobilitate sentit atque auctor loci, quem Stobaeus exscripsit?" To dispose of this objection it will suffice to read the passage to which he refers.

[^43]:    ${ }^{1}$ As Welcker does (p. lxxv).

[^44]:    2 993-6.
    ${ }^{4}$ P. 36 .

[^45]:    ${ }^{1}$ In 722 Theognis speaks only of the necessary minimum of food for a comfortable life. In $1009 \epsilon \hat{\pi} \pi \alpha \sigma \chi \notin \mu \epsilon \nu$ includes more than food.
    ${ }^{2}$ Later an attempt will be made to shew that $993-6$ and $997-1002$ are one poem.

[^46]:    ${ }^{1}$ Aubert＇s edition of Cyril，vol．vii．pp．224－5（contra Julianum，bonk vii．）．

[^47]:    ${ }^{1}$ P. lxxiii: "hic vero scriptor Theognidi, si obscoena aderant carmina, amoris infamiam profecto objecturus fuisset."
    ${ }^{2}$ E. Hiller calls Cyril "ein in der classischen litteratur ganz unwissender mensch." Probably he had never read Theognis. (Neue Jahrbücher für Philologie, 1881, p. 468.)

    3 "Theognis's doctrine is not food for babes," says Professor G. Murray (Greek Literature, p. 83).

[^48]:    1 This has certainly happened in the case of lines $1157-8$, which are necessary to the following couplet, with which they are joined in Stobaeus.
    ${ }^{2}$ See K. Krumbacher's Geschichte der byzantinischen Litteratur (in Iwan Muiller's Handbuch), p. 26r.
    ${ }^{3}$ Bernhardy's text is given.
    4 Two manuscripts have ề èfeîa.
    ${ }_{5}$ Two manuscripts have $\dot{\omega} \epsilon \pi \eta$.
    ${ }^{6}$ One manuscript has $\grave{\text { értєıкิิs. }}$
    7 So four manuscripts; the rest have кal mapaıvéotts $\mu$ èv.
    8 There is no authority for $\mu \omega p l a c$.
    9 As before, p. 275.

[^49]:    ${ }^{1}$ See Nietzsche, Rheinisches Museum, 1867, pp. 189-90.
    ${ }^{2}$ Schediasma de Theognide, p. 4, note (Opuscula Academica, iv. p. 24, n. 1).
    ${ }^{3}$ How far they were homophones in Suidas' time is shewn by the fact that he puts words beginning with $\epsilon \iota$ and $\eta$ after words beginning with $\zeta$.
    ${ }^{4}$ Since, if a suitable meaning can be found for $\dot{\epsilon} \pi \iota \kappa \delta s$, a difficulty is removed and the conjectures of Schömann and others are proved to be needless, I have examined this question in Appendix II.

[^50]:    ${ }^{1}$ P. 54.

[^51]:    ${ }^{1}$ P. L. G. ${ }^{4}$ ii. p. ${ }^{2355}$.
    ${ }^{2}$ Rheinisches Museum, 1867, p. 183.

[^52]:     follows or to both ; in Theognis it refers to what follows.
    ${ }^{2}$ The last words of the poem are obscure and perhaps corrupt.

[^53]:    ${ }^{1}$ It is possible that a change in the meaning of $a^{\prime} \in \theta \lambda o \nu \phi \epsilon \in \epsilon \iota \nu$ may be part of the change in the spirit of the poem. If $\alpha \in \theta \lambda o \nu$ could mean not "prize" but "toil" here, the meaning would be: "this is excellence, this is the finest toil to put up with for a wise man..."; which is rather more appropriate to the turn which Theognis has given the poem. But it is doubtful whether $\dot{\alpha} \in \theta \lambda o \nu$ can mean "toil."
    ${ }^{2}$ But he is inconsistent, for on p. I 30 he speaks of the "incertus" who used the lines of Tyrtaeus for his own purpose. Might not that "incertus" be Theognis?

[^54]:    ${ }^{1}$ Reitzenstein (p. 64, n. 2) says of this poem : " Der für eine andere Stadt und minder kriegerische Gesellschaft dichtende Nachahmer setzt für das Heldentum nur die in ihrer Farblosigkeit charakteristischen Worte d́per $\grave{\eta}$ кal кd́ $\lambda \lambda$ dos ein und vermeidet nach Kräften die schleppenden Wiederholungen des Originals." Why should not this skilful imitator be Theognis? Compared with Tyrtaeus Theognis is unwarlike. His violence (e.g. 349: $\tau \hat{\omega} \nu \operatorname{\epsilon l\eta } \mu \epsilon \hat{\lambda} a \nu \quad a\lceil\mu a \pi \epsilon \epsilon \hat{\nu})$ better fits the

[^55]:    ${ }^{1}$ This line is quoted by Aristotle (Politics, p. 1256 b), Plutarch (a'e cupiditate divitiarum, 4) and Basil. Aristotle and Basil give à $\delta \delta \rho \dot{\alpha} \sigma \iota ~ к \epsilon i ̄ \tau a \iota ~ w i t h ~ S t o b a e u s ; ~$ Plutarch gives $\dot{\alpha} \nu \theta \rho \dot{\omega} \pi \sigma \iota \sigma \iota$ with the Theognidean version.
    ${ }^{2} \tau \epsilon \rho \rho \mu_{\text {evoss }}$ in 232 is unsatisfactory. As F. Cauer says, "nicht Bedrängten schickt Zeus das Unheil, sondern durch das von Zeus gesandte Unheil gerathen die Menschen in Bedrängnis." Perhaps teєpouévoıs is a corruption of $\tau \iota \sigma o \mu e ́ v \nu \nu$ caused in part by a survival of the old spelling $\tau \epsilon \sigma \sigma \mu \epsilon \epsilon \nu \eta \nu$.
    ${ }^{3}$ Is the thirteenth fragment of Solon really a single poem? Surely an end should be made at line 64. The addition of $65-70$ and $71-76$ in Stobaeus may be due to amalgamation of three passages into one after the lemmata of the second and third had been lost.

[^56]:    ${ }^{1}$ See Bergk's note and Madvig's Adversaria Critica, i. p. 570.
    ${ }^{2}$ Compare 1009: $\tau \hat{\omega} \nu$ aúvoû $\kappa \tau \epsilon a ́ \nu \omega \nu \in \hat{v} \pi a \sigma \chi \epsilon \notin \epsilon \epsilon$. Mr H. Richards, in the Journal of Philology, xxv. p. 87, calls this genitive after $\epsilon \hat{v} \pi a \sigma \chi^{\epsilon} \mu \epsilon \nu$ an impossible construction, and he points out that in the only other example quoted

[^57]:    ${ }^{1}$ Neue Jahrbücher für Philologie, 1881, p. 470, n. 37.

[^58]:    ${ }^{1}$ P. 147 D.
    ${ }^{2}$ Iliad xi. 325 .
    ${ }^{3}$ Odyssey xvii. 485 .

[^59]:    ${ }^{1}$ E. Hiller, N. Jbch. f. Philol., 1881, p. 470, speaking of the couplet 1253-4: "dieses aber hat der dichter nur mitgeteilt, um es alsdann in dem darauf folgenden distichon mit negativem ausdruck zu variieren." Would that have been worth doing? Hiller takes Plato's view of the couplet, and thinks the Mỗ $\sigma a \pi a \iota \delta ิ \kappa \eta$ not by Theognis.
    ${ }^{2} 3{ }^{1} 5-8$.
    ${ }^{4} 935-8,1253-4$.
    ${ }^{6}$ इт $\tau \omega \mu$ areîs vi. 2 § 8, p. 740.
    7 ärtıkpus seems to mean "straight out," "unblushingly," as in sections 5, 24 and 25 of the same chapter.

[^60]:    ${ }^{1} \mathrm{AO}$ read $\dot{\alpha} \nu \theta \rho \dot{\omega} \pi \omega \nu$ ，but the $\dot{\alpha} \nu \theta \rho \dot{\omega} \pi \mu(\underset{\text { on }}{ }$ of the inferior manuscripts is no doubt right．
    ${ }^{2}$ Philologus iii．1890，p． 667 and p． 668.

[^61]:    ${ }^{1}$ J. Heinemann (Hermes xxxiv. p. 595): "Unbestrittener Maassen ist in den ersten 250 Versen weit mehr theognideisches Gut enthalten als in den folgenden 1000."
    ${ }^{2}$ Nicomachean Ethics v. 3. See the scholia published by Professor Bywater in Hermes v. p. 356 .

[^62]:    ${ }^{1}$ Nicomachean Ethics i. p. 1099 a. See T. Preger, Inscriptiones Graecae Metricae, no. 209.

[^63]:    
     It is unlikely that Theognis is thinking of any such connexion between Movoजि $\nu$ and $\mu \hat{\omega} \sigma \theta a \iota$ here. The determined etymologist will often find resemblance where the ordinary man sees none.
    ${ }^{2}$ The three words together suggest something perhaps not unlike what the Preacher expresses thus: "Yea, he pondered, and sought out, and set in order many proverbs" (Ecclesiastes, xii. 9). On this passage Professor R. G. Moulton makes the following comment: "'Pondered' suggests original composition, and it is unnecessary to remark that a large part of this work bears the impress of a highly individual thinker. 'Sought out' may well mean borrowing from others.' (The Modern Reader's Bible. Ecclesiastes and The Wisdom of Solomon, p. viii.)

[^64]:    ${ }^{1}$ Non posse suaviter vivi secundum Epicurum, c. 21. There is some reason to believe that Plutarch often gets his quotations not direct from the poets but through Aristotle and others ; and this may be an instance.
    ${ }^{2}$ Plato, Phaedo 61 в.
    ${ }^{3} P$. L. G. ${ }^{4}$ ii. p. 271 ff. and p. 160.
    
    
     aย̇тஸ̂̀ каl П入áт $\omega \nu$.
    ${ }^{5}$ Litt. Gr. iii. ${ }^{2}$ p. 663 with note I .

[^65]:    ${ }^{1}$ For a further discussion of this poem see Appendix III.
    ${ }^{2}$ Geschichte der griechischen Lyrik, p. 398, n. 2.
    ${ }^{3}$ Animadversiones Philologicae ad Theognidem, p. 37.
    ${ }^{4}$ Acharnians, 639-40.

[^66]:    ${ }^{1}$ Reitzenstein, p. 66: "das gehört einem ionischen Dichter, ist aber durch Zufügung des Wortes Kúpve nachträglich zum theognideischen umgearbeitet."
    ${ }^{2}$ The fate of Magnesia is mentioned by Archilochus, fragment 20.
    ${ }^{3}$ Philostratus, Lives of the Sophists, i. 5.

[^67]:    ${ }^{1}$ See Theognis ${ }^{7} 75$-6.
    
    ${ }^{3}$ P. lxxxiv. ${ }^{4}$ v. $160-2$, Kenyon. ${ }^{5}$ xeviii. 27.
    ${ }^{6}$ In Lucretius Lachmann, Munro and others strike out iii. 743 as a sarcastic gloss.

[^68]:    ${ }^{1}$ It is comforting to find this explanation of 301 and 1353 given by a recent writer, F. Cauer (Philologus n.f. iv. 1891, p. 530, n. r): "Es ist durchaus denkbar, dass Theognis dieselben Antithesen (bitter und suiss, liebenswuirdig und grausam) für zwei verschiedene Gedanken verwandt hat, das eine Mal, um das richtige Verhalten gegen Dienstboten und Nachbarn zu bezeichnen, das andere Mal, um die Qualen und Geniisse des Eros zu schildern."

[^69]:    ${ }^{1}$ The arguments advanced by certain scholars against the unity of this poem could convince nobody who did not approach the question prejudiced by the belief (which will be considered later) that our text is a medley of fragments. Reitzenstein (p. 269, note) dismisses their refinements with a warning of the danger of applying to the Megarian poet "die Grundsätze der Bentley'schen Horazkritik."

[^70]:     A, however, has $\kappa \alpha \lambda \hat{\omega} s$, which gives a plausible oxymoron. With $\kappa \alpha \lambda \omega \hat{s}$ there would be even less connexion between $8+5-6$ and $577-8$ than with kakês.

[^71]:    ${ }^{1}$ P. 130, note on 1033 (1061 in the ordinary numeration).
    ${ }^{2} 209=795$ Bekker, ${ }_{1155}-60=933-8$ Bekker. As I have said already, the sentence between the brackets is a strange admission for Welcker to make.

[^72]:    ${ }^{1}$ Ad Odyss. vii. p. 1574. 14.
    ${ }^{2}$ Suidas says that Mimnermus' father was $\Lambda \iota \gamma v \rho \tau \iota \alpha \dot{d} \eta s$, but that is probably a corruption. Suidas' explanation of $\Lambda \iota \gamma v a \sigma \tau \alpha \dot{\partial} \eta$ s is childish.
    ${ }^{3}$ Compare Iliad i. 17, 59, 122, 277, iv. 204, xiii. 307, etc. ; Hesiod, Works and Days 54; Theognis 377; Pindar, Olympian vi. 80, xii. 13, xiii. 67 ; Pythian ii. 18, ix. 30; Nemean i. 29; Isthmian vii. 31 .

[^73]:    ${ }^{1}$ E. Hiller in Bursian liv. p. 140: "Übrigens zweifelt, suviel mir bekannt, an der Identität von Kúpvos und חo入utaitòns gegenwärtig sonst " (i.c. except Sitzler) " niemand mehr."
    ${ }^{2}$ Graefenhan (Theognis Theognideus, p. 35) does not regard this as a necessary consequence. But the poet could not possibly have turned from the one to the other in the course of a short poem. Such a change would be absurd.

[^74]:    
    ${ }^{2}$ In the case of $191-2$, those who ascribe the whole of the passage in Stobaeus to Xenophon must infer that in Xenophon's text 191-2 were joined with 183-90; for though the actual quotation only goes down to 190 , the words к ${ }^{〔} \tau \alpha$
     are clearly a paraphrase of $\gamma \dot{\epsilon} \nu 0 s \ldots \dot{d} \sigma \tau \hat{\omega} \nu \mu a v \rho o \hat{v} \sigma \theta a \iota \cdot \sigma \dot{v} \nu \nu \dot{\alpha} \rho \mu i \sigma \gamma \epsilon \tau \alpha \iota ~ \dot{\epsilon} \sigma \theta \lambda \dot{\alpha}$ какоîs. But it has been shewn above that the end of the passage is probably a late production-perhaps later than the latest date to which the supposed compiler of our collection has been assigned.

[^75]:    1 Welcker and Sitzler make vain attempts to find a meaning for Kúpvos as a common noun. A hero Kúpvos is mentioned in Herodotus i. 167. Herwerden (Mnemosyne, n.s. xii. 1884, p. 294) thinks Kúpvos a fictitious name: "nimis fortuitum videtur, eundem hominem nobilem simul dominum et divitis filium appellatum in suo paternoque nomine duplex omen coniunxisse." The coincidence would not be very remarkable, even if it were an established fact that kúpvos meant "dominus," which it is not; on the contrary Photius tells us that kúpvot was a name given in Macedonia to oi $\sigma \kappa \delta \quad \tau \iota o \iota$, that is oi $\lambda \dot{\alpha} \theta \rho \alpha \quad \gamma \epsilon \nu \nu \eta \theta \in \epsilon \nu \tau \epsilon s$ т $\hat{\omega} \nu$ रové $\omega \nu$ тท̂s кópŋs.
    K. Mïller asks how it comes, if Kyrnos and Polypaides are one and the same, that Theognis does not use חo入vтatðخ $\eta$ in poems where Kúpve or Kúpv' occurs twice or thrice. The poems in which both Kúpve and $\Pi 0 \lambda v \pi a t \delta \eta$ occur are a sufficient answer to this question; but it should not be forgotten that a word of five syllables was a less convenient stopgap than a word of two or one.

[^76]:    " Tot intextae sunt gnomarum Theognidearum repetitiones paulum variatae, tot etiam aliorum poetarum elegiacorum versus, ut multo minus probabile sit, haec omnia paulatim ab aliis appicta, quam primitus a librario undecunque coacta et corrasa esse."

    The verses which appear to belong to other poets have been considered above. The passages in which Theognis seems to repeat himself fall into two classes: first, those which shew some variation of language ; second, those that shew no variation or very little. A good instance of the first class is in II5-6 and 643-4. I15-6: "Many are a man's companions in meat and drink, but fewer in a matter of

[^77]:    ${ }^{1}$ In 40 A alone has $\dot{\eta} \mu \epsilon \tau \hat{\epsilon} \rho \eta s$, the other manuscripts $\dot{v} \mu \in \tau \hat{\epsilon} \rho \eta s$. A's reading must be preferred, since no reason for the change of $\dot{v} \mu \epsilon \tau \epsilon \dot{\rho} \eta s$ to $\dot{\eta} \mu \epsilon \tau \hat{\epsilon} \rho \eta s$ suggests itself, while the opposite change may have been caused either by assimilation with the first letter of $v \beta$ poos or by a desire to rid Theognis of the self-condemnation which $\ddot{\beta} \beta$ poos $\dot{\eta} \mu \epsilon \tau \dot{\epsilon} \rho \eta s$ seems to imply. Moreover A is the best and oldest manuscript.
    ${ }^{2}$ Note in passing that whatever may be the case with какоi, the comparative kakiovs (in 1111) cannot be the name of a class, any more than one could speak of "the more Tory party" in contrast to the Whigs.
    
    

[^78]:    ${ }^{1}$ The possibility that Theognis may have intended to be illogical has escaped F. Cauer (Philologus n. f. iv. 1891, p. 532). A simpler explanation, as Professor Jebb points out to me, is to suppose that какб́s means 'bad in its effects': 'it is not a foe, but a friend.'
    ${ }^{2}$ In 213 A alone has $\theta v \mu \hat{\epsilon}$, the other manuscripts K $\dot{\rho} \rho \nu \epsilon$ : in 1071 all have Kúpve. To read Kúpve in both places, as the editors do, is to disregard a fundamental principle of textual criticism. If K $\dot{\rho} \rho \nu \in$ was original, no reason for its corruption to $\theta v \mu \epsilon^{\prime}$ appears; while the opposite change is due to a very natural assimilation of the two versions, in which the common address to Cyrnus prevailed. We shall find other evidence of the action of a second version upon a first.

[^79]:    ${ }^{1}$ This explanation of the dropping of the metaphor will perhaps appear fanciful；but to my mind the omission is characteristic of these amendments，as I have called them．Similarly in 1003－1012，where Theognis amends some lines of Tyrtaeus，he borrows only so much as is necessary for his purpose，neglecting the amplifications which follow èv $\pi \rho \rho \mu a \chi \chi \circ \tau \sigma \iota \epsilon \hat{\epsilon} \eta$ ．

    J．Heinemann（in Hermes xxxiv．p．593）sees in mov入útov a pun upon חo入vaaiò ${ }^{\text {s．}}$ ．But if the poet premeditated this pun，he might at least have put
     Heinemann thinks that the polypus was cut out by the maker of the shorter version in order to give the poem a less personal and more general turn．But Kúpve survives in the vulgarised version；the metaphor has its value apart from the pun ；and it is rash to assume that knowledge of the polypus and its ways was confined to Cyrnus，or Megara，or the age of Theognis．

[^80]:    ${ }^{1}$ For the limits of the prolate future infinitive see Kühner-Gerth, Ausfiihrliche Grammatik, § 389,5 b; Goodwin, Moods and Tenses, § 113 .
    ${ }^{2}$ Besides the common confusion of the homophones $\eta$ and $\iota$, the supposed
    

[^81]:    ${ }^{1}$ Another possible substitute for $\pi a \iota \sigma i v$ is roúroıv. The text is unusually corrupt in this part. In $1160 a$ 'two lines have coalesced. ${ }^{11} 57-8$ are wanting in the manuscripts; but Stobaeus quotes $1157-60$ together, and the first couplet is required both by the general sense of the second and in particular by $\dot{\omega} s \delta^{\prime}$ autros. (The protasis of the analogy between wealth and wisdom is expressed briefly, but fully enough for a protasis. With the correspondence between oưT $\epsilon$
     that further confusion has taken place, and that in 61 originally followed at once
     When rovirou was left meaningless by the loss of ${ }^{1}{ }_{5} 57-8$, $\pi \alpha \sigma \sigma$ iv might have been substituted from 409 , and $\dot{\alpha} \mu \epsilon \dot{i} \nu \omega$ might have been changed to $\alpha \mu \epsilon \epsilon \nu \nu$ at the same time in order to produce some sort of sense. $\delta(\delta o v$, which would be scarcely appropriate to wisdom alone, is appropriate enough to wisdom and wealth together. For the idea of sharing one's wisdom with others compare $769-72$.
    
    
    ${ }^{2}$ This "repetition" is discussed by Bergk in his note on m61-2, by Cauer in Philologus n. f. iv. pp. 537-8.
    ${ }^{3}{ }^{\alpha} \nu \theta \rho \omega \pi^{\prime}$; compare $\omega \nu \nu \theta \omega \pi^{\prime}$ in 453 .

[^82]:    ${ }^{1}$ Bergk quotes the proverb $\tau a ̈ \lambda \lambda \lambda \alpha$ каi $\phi \iota \lambda \dot{\omega} \mu \in \theta a$, and Phrynichus' explanation
    
    
     represented thus. With ärap $\tau$ ': "Let us be acquaintances-friends, if you prefer the word-for as long as you please ; only, let us be friends at a distance." With èmelr' : "Second clause in the bargain, let us be friends at a distance."
    ${ }^{2}$ Ziegler gives them in an appendix. In Hiller's text and mine they are all restored to their proper places. Bekker made several mistakes in this matter, and later editors followed his lead. Thus it is not true that AO repeat $93-4$ after 1082 ; and after 332 A repeats $209-10$, not 2 11- 2 . See for example H. Schneidewin, de syllogis Theogrideis, p. 9, notes 1 and 2.

[^83]:    ${ }^{1}$ Cauer, however, thinks that the superlative gives a trivial sense. (As above, p. 531.)
    ${ }^{2} \Sigma_{\tau \rho \omega \mu}$ 位伦 vi. § 8.
    ${ }^{3}$ Iliad i. 384, ii. 363,500 , etc.
    ${ }_{4}^{4}$ This line, which is the same as Phocylides 17 , is accepted as genuine by all the editors.

[^84]:    ${ }^{1}$ Its rhythm is very like that of Xenophanes i. 13 .

[^85]:    ${ }^{1} \mathrm{~K}$, a copy of O , has $1 \mathrm{I}_{4}$ ef only, omitting the second couplet by lipography
    
    ${ }^{2}$ See Nietzsche, Rheinisches Museum xxii. p. 166.
    ${ }^{3}$ There is a similar expression in Simonides 64. Plutarch, discriminatio
    
    
    

[^86]:     $\pi \in \tau \rho \in \omega \nu$; but these $c^{l}$ oil the sense.

[^87]:    ${ }^{1}$ Bergk and others find fault with $\pi \alpha \dot{\alpha} \tau \alpha \pi a \nu \delta \lambda \beta \iota o s$; but it is grammatically quite possible, and the pleonasm is good in $\underset{\Delta v \beta \delta \delta o s, ~ o f ~ s t y l e . ~}{t}$
    ${ }^{2}$ Apparently by all the manuscripts.

[^88]:     and the common use of $\mu / \sigma \gamma \omega$ with the dative.
     $\iota \epsilon \omega \hat{\nu} \delta^{\prime}$. O's blunder is perhaps yet another trace of the reaction of a first version on a second.

[^89]:     is appropriate, since $1114 a b$ are to be connected with IIO9-14. $\dot{\alpha} \rho \chi \dot{\eta} \nu \gamma \dot{\alpha} \rho$ $\pi \epsilon \nu i \eta s$ in $1 \mathrm{H}_{4} a$ may be a mistake for $a^{\alpha} \kappa \rho \eta \nu$; but $\dot{\alpha} \rho \chi \not{ }_{\eta} \nu$ is appropriate in view of what follows, since $\tau \grave{\alpha} \mu \hat{\epsilon} \nu \nu 0 \iota \stackrel{\epsilon}{\epsilon} \sigma \tau \iota$ implies something short of pennilessness. In 620 Bergk, without just cause, changes äк $\kappa \eta \nu \gamma \dot{\alpha} \rho \pi \epsilon \nu i \eta \nu$ to äk $\kappa \eta \nu \gamma \dot{\alpha} \rho \pi \epsilon \nu i \eta s$.

[^90]:    ${ }^{1}$ Iliad iii. 403, Pindar, Nem. ix. 36, Aeschylus, Supplices 632, etc.
    ${ }^{2}$ Odyssey vii. 300, v. 216 , Sophocles, Philoctetes 232, etc.
    ${ }^{3}$ This is, I think, a possible explanation of the facts of the text ; but I suspect that the text is wrong.
    ${ }^{4}$ For differences of reading see my critical note.
     $\theta v \mu o \hat{v}$ ßıalov. Compare Euripides, Bacchae 851 : é $\lambda a \phi \rho a ̀ \nu \lambda u ́ \sigma \sigma a \nu$.
    ${ }^{6}$ Perhaps in the $13^{\text {th }}$ Platonic epistle, p. 360 c , where a certain person is

[^91]:    
     means 'light to bear,' answering to $\dot{\rho} \delta \delta i \omega s$ ф'́ $\rho o \nu \tau a s$ in the preceding clause.
    ${ }^{1} 636$.

[^92]:    ${ }^{1}$ Here then Theognis has changed a word to avoid an echo which he did not desire. Conversely Euripides, when in the Medea he repeats an old poem, changes a line in order to produce an echo which he did desire. The Alcestis and three other plays end with the same five lines, $\pi o \lambda \lambda a l \mu o \rho \phi a i \tau \omega \nu \delta a \iota \mu o \nu / \omega \nu$ $\kappa \tau \lambda$.; but in the Medea for the first line of these five is substituted $\pi 0 \lambda \lambda \hat{\omega} \nu$
    
    ${ }^{2}$ Hiller (in Bursian's Jahresbericht, 'xxvi. p. II6) suggests that $\dot{\omega} \nu$ 保 of $\nu \hat{v} \nu$ $\not \approx \nu \delta \rho \epsilon s$ is a scribe's attempt to fill in :.....єo... $\nu \hat{v} \nu \dot{\alpha} \ldots \ldots$, all that was legible of $\sigma \kappa \epsilon \in \pi \tau \epsilon o \delta \grave{\eta} \nu \hat{\nu} \nu a^{2} \lambda \lambda o \nu$ in his archetype. But this expansion would have been bad both in sense and in length; and the scribe could easily have filled the gaps from 1095.

[^93]:    ${ }^{1}$ A, the only manuscript, shews slight variations. roîot $\phi \ell \lambda$ ots $\delta \hat{\epsilon}$ is as good
    

[^94]:    ${ }^{1}$ I would not exclude the possibility of larger corruptions, especially omissions; but here my aim is to shew how seldom such corruptions need be assumed.

[^95]:    ${ }^{1}$ Compare van der Mey, Studia Theognidea, p. 19: "Est Theognidis farraginis proprium, ut in ea permulti versus legantur, qui toti aut partim, prorsus iisdem aut fere simillimis verbis, bis vel saepius repetantur. Verisimillimum est hanc crebram repetitionem inde ortam esse, quod et Theognis et quicunque alii poetae ex indigesta mole protrahuntur, vocem et sententiam aliquam a se excogitatam adeo adamaverint, ut identidem uterentur."
    ${ }^{2}$ P. ciii.

[^96]:    ${ }^{1}$ The following are examples. Tennyson, To Virgil: "Roman Virgil" comes in the first line, "Mantovano" in the first line of the last stanza, the tenth. Tennyson, To E. Fitzgerald: "Old Fitz" begins the poem, "My Fitz" comes

[^97]:    ${ }^{1}$ Similarly a certain line of Shakespeare is sometimes quoted "To take up. arms against a sea of troubles," because the "or" is not wanted in quotation. Possibly single gnomes of Theognis were cut out of their context for use in schools.
    ${ }^{2}$ Against Welcker, but not against Bergk for instance, may be used an argument drawn from Lucian, $\pi \epsilon \rho l \tau \hat{\omega} \nu \dot{\varepsilon} \pi i \mu \omega \sigma \hat{\varphi} \sigma v \nu \delta \nu \tau \omega \nu$, ch. 5 , who quotes 177 and shortly afterwards refers to 175 -6. Nothing can be gathered from Stobaeus.

[^98]:    ${ }^{1}$ In this von Leutsch rightly sees "eine art dialogischer form" (Philologus xxx. p. 209).

[^99]:    ${ }^{1}$ At least I know of none.
    ${ }^{2}$ In 265 Hermann's conjecture $\beta a \lambda \grave{\omega} \nu$ for $\lambda \alpha \beta \dot{\omega} \nu$ of the manuscripts is certainly right. This common corruption occurs again in 304.

    The use of $\phi \hat{\epsilon} \rho \epsilon \tau \alpha \iota$ in 489 suggests that perhaps $\phi \hat{\epsilon} \rho \epsilon \iota \nu \tau \iota \nu d$ may have meant "to pledge a person." The meaning of кal $\mu \varepsilon \quad \gamma o \omega \hat{\sigma} a \phi \hat{\rho} \rho \epsilon t$ would then be: "drinks the toast of my confusion with tears in her eyes."

    Another meaning might be given to oű $\mu$ ol $\pi$ rivetal oivos: "my wine is untouched." The poet sits at home with wine before him, but cannot drink for sorrow at his rival's triumph. Sorrow would generally have the oppusite effect. On my interpretation $\psi v \chi \rho \partial \nu v \delta \omega \rho$ would have given a better contrast with olvos than $\psi v \chi \rho \dot{\nu}$ alone : but even if $\dot{v} \delta \rho \epsilon \in \dot{\epsilon} \epsilon$ did not follow, $\psi v \chi \rho \dot{\rho} \nu$ could only mean water. Compare $\psi v \chi \rho \circ \pi о \tau \epsilon i v, \psi u \chi \rho \circ \pi \delta \quad \tau \eta s, \psi \cup \chi \rho \circ \pi o \sigma l a$ in later Greek. See Welcker, p. 150.

    This poem is discussed by E. F. M. Benecke, Antimachus of Colophon and

[^100]:    the Position of Women in Greek Poetry, pp. 199-200. He supposes a party consisting of the two rivals, the lady, and her parents; and with the help of emendation he makes the poet kiss the lady's elbow.

[^101]:    ${ }^{1}$ They were added first by Elias Vinetus in 1543 .

[^102]:    ${ }^{1}$ A few inconsistencies in his reconstruction may be noticed here.
    He retains in the gnomology 11 - 14 , which refer to a temple of Artemis at Megara. But if this poem could stand in the gnomology, why could not x - I 0 and $1_{5}-18$ also ? They are exactly similar to $11-15$ except that nothing but the testimony of the manuscripts proves them to be the work of Theognis.

    Why are occasional poems such as $549-54,671-82,773-82,825-30$, 1123-8 allowed to remain in the gnomology? How does their case differ from that of $891-4,511-22$ and other poems?

[^103]:    1 "Es ist unmöglich, dass hier Theognis redet, selbst wenn er sich eine Zeitlang in Sparta sollte aufgehalten haben." (P. 226.)
    ${ }^{2}$ Pp. 396 ff.

[^104]:    ${ }^{1}$ E.g. Bekker's. Bergk was the first to restore some of the repetitions to the text, Hiller the first to restore them all.
    ${ }^{2}$ His totals do not agree with his items. Moreover Bekker seems to be wrong in saying that K lacks $110_{4} a b$, the repetition of $57 \mathrm{I}-2$; their presence in K is attested both by Ziegler's first edition and by Sitzler (not by Ziegler's second or Bergk's fourth, since both of these neglect K's readings throughout). Bekker's assertion that "post 1082...iterum ponunt...AO...93-4" is disproved by the silence of Bergk's fourth edition and Ziegler, and expressly contradicted by Jordan in Hermes xv. p. $\mathbf{5}^{2} 5$.
    ${ }^{3}$ A has really eight lines more than Bekker's text in the second book, but Nietzsche ignores $1278 c d$ and $1318 a b$. Ziegler's first edition ignores $1278 c d$, but his second corrects this mistake.
    ${ }^{4}$ In $332 b$ A has $\dot{\alpha} \nu \iota \eta \rho b \tau a \tau o \nu$; but in its archetype 210 all the manuscripts have avınpótepov, and O and the inferior manuscripts are fond of assimilating a second version to a first.
    ${ }^{5}$ In the same way A's omission of $985-6$ may be due to the fact that 984 and 986 end with - $\epsilon \rho \eta$ and $-\epsilon \rho \eta$, and 985 and 987 begin with ai- and ai-. 317 and 319 both end with $\epsilon \mu \pi \epsilon \delta o \nu$ ai $\epsilon$, and this caused the scribe of O to write 320 immediately after 317 ; but seeing his mistake he went on with 318 and 319 , and then wrote 320 again in its proper place.

[^105]:    ${ }^{1}$ P. 12.

[^106]:    ${ }^{1}$ P. L. G. ${ }^{4}$ ii. p. 235, n. 4.

[^107]:    ${ }^{1}$ I have chosen for fuller examination the first two hundred and the last two hundred lines as fair specimens of closer and looser arrangement.
    ${ }^{2} 731$-56, $757-68,773-82$.
    ${ }^{3}$ R. Küllenberg (p. 26) includes $\tau \rho 0 \chi 0 \epsilon \iota \delta \epsilon \in \iota \lambda\langle\mu \nu \eta$ in line 7 among Theognis' new combinations of epithet and noun. But $\dot{\eta}$ T $\rho 0 \chi 0 \epsilon \iota \delta \dot{\eta} s ~ \Lambda i \mu \nu \eta$ was the name of the Delian lake. See Herodotus, ii. 170: $\lambda i \mu \nu \eta \ldots \dot{\eta} \dot{\epsilon} \nu \Delta \dot{\eta} \lambda \varphi \dot{\eta} \tau \rho 0 \chi 0 \epsilon \iota \delta \eta_{\eta} \kappa \alpha \lambda \epsilon 0-$ $\mu \epsilon \nu \eta$. Callimachus calls the same lake $\tau \rho \sigma \chi \sigma \epsilon \sigma \sigma a$ and $\pi \epsilon \rho \iota \eta \gamma \eta$ 多.

[^108]:    ${ }^{1}$ In $\kappa \iota \beta \delta \dot{\eta} \lambda o v \alpha \dot{\alpha} \delta \rho \delta \delta_{s}$ of 117 and $\kappa i \beta \delta \eta \lambda_{o \nu} \dot{\eta} \theta o s$ of 965 the metaphor must be given its full force, and $\kappa<\beta \delta \eta \lambda$ os should be translated "counterfeit." If these are really the first appearances in Greek of a metaphor which to us is commonplace, we have yet another trace of method in the arrangement of the poems; for the use of $\kappa<\beta \delta \eta \lambda$ os in its proper sense in II9 was probably meant to palliate the metaphorical use in 117 .
     $\kappa \rho \dot{\pi} \pi \tau 0 v \sigma^{\prime}$, for $\kappa i \beta \delta \eta \lambda_{0} \nu$ of the manuscripts. But it may be doubted if an adjective used metaphorically in this way could stand thus alone, without $\alpha \nu \delta \rho \epsilon$ s.

[^109]:    ${ }^{1}$ J. Heinemann in Hermes xxxiv. p. 595: "Die Ordnung der ersten 200 Verse...ist die denkbar beste."
    ${ }^{2} \dot{\text { un }} \boldsymbol{\pi} \rho \beta \hat{\eta} \nu \mathrm{Da} \mathrm{\iota}$ (which has been much emended) looks at first sight as if it meant "trespass," " $\sin$ ": but then $\pi \epsilon \rho$ has no meaning. $\pi \epsilon \rho$ makes it necessary to give $\dot{v} \pi \epsilon \rho \beta \hat{\eta} v a \iota$ the meaning "overcome." The poet is praising the sequestered life, which he prefers to the excitement of fear or even of triumph. It is not so good to have fought and won as never to have fought at all. $\dot{\alpha} \nu \dot{\alpha} \gamma \kappa \eta$ goes with both verbs.
    ${ }^{3}$ Similar to this couplet in structure is one in the second book, $1357-8$. This resemblance caused Ahrens to propose $\delta \dot{v} \sigma \lambda o \phi o \nu$ in 1358 instead of $\delta \dot{v} \sigma \mu \circ \rho o \nu$. But the expression $\zeta v \gamma \partial \nu \delta \dot{v} \sigma \mu o \rho o \nu$ is natural enough, and $\delta \dot{v} \sigma \mu o \rho o \nu$ occupies the place which it always has in Homer, the beginning of a line. The similarity of these two couplets is a link between the first book and the second.

[^110]:    ${ }^{1}$ Nietzsche joins 1075-8 and 1079-80, but this is manifestly wrong; the two poems are on quite different subjects.
    ${ }^{2}$ See above, and Bergk's note.
    ${ }^{3}$ See the text. This poem has been ascribed to a Laconian poet. But any Greek might pray to Castor and Polydeuces; and any Greek who had been kindly entertained at Sparta (see 785 ) would tend to mention the chief seat of their worship.

[^111]:    ${ }^{1}$ In 236，to give responsion with what follows，Müller reads aủ入bs，a bad conjecture made and afterwards abandoned by Bergk．

[^112]:    ${ }^{1}$ Those who hold that one of the resemblances by which the compiler arranged his fragments was identity of their first letter appeal more especially to this part of the text. Yet two of the three ov- poems, two of the three $\pi$ - poems, and the two $\alpha$-poems are connected by other than verbal links.

[^113]:    ${ }^{1}$ In 287 какочо́ $\varphi$, which occurs nowhere else, has been much emended. Probably Theognis invented the word for the occasion. It naturally means "fond of blaming what is bad," "stern in criticism of faults"; and of course it is here ironical (as with us "critical" often means "hypercritical"). Thus interpreted it is far better than anything that has been put in its place.

[^114]:    ${ }^{1}$ I do not mean that the fourteen lines must necessarily be printed continuously. Perhaps it is better to treat them as forming together a poem of two stanzas.
    ${ }^{2} \dot{a} \lambda \lambda \alpha$, however, is not adversative but hortative here, as in $\dot{\alpha} \lambda \lambda^{\prime} \dot{a} \gamma \epsilon, \dot{\alpha} \lambda \lambda$
     $\dot{\eta} \mu \omega \delta \nu \omega \nu$, where is no contrast. $34 \mathrm{I}-50$ give fresh strength to the wish of $337-40$ : "Come, Zeus, grant me my prayer, and give me vengeance on my foes."
    ${ }^{3} \mathrm{Z} \epsilon \hat{0} \phi i \lambda \epsilon$ in 373 is perhaps unique in serious poetry; but it is quite in keeping with the flippant earnestness of this poem. "My dear Zeus, I am surprised at you."
    

[^115]:    ${ }^{1} 53 \mathrm{I}-4$ are joined by Bekker and Welcker, $535-8$ by Bekker, Welcker and Ziegler.

[^116]:    ${ }^{1}$ ot, which has the authority of Stobaeus, is a certain correction of ou.
    ${ }^{2}$ Note by the way that in $627 \nu \eta \eta^{\prime} \phi \circ \sigma \iota \mu \in \hat{\nu} a l$, which is read by Bergk and Sitzler, is only a conjecture made by von Leutsch, though van der Mey claims for it the authority of A: see my critical note. ueival introduces a bad antithesis which might pass if it had any authority; but to foist it upon Theognis in

[^117]:    defiance of the manuscripts and Stobaeus is not wise. Moreover $\mu \in i v a t$ is really inappropriate in the hexameter, since it is the drunken man's misfortune that he is no longer the steward (to speak after the manner of Theognis) of his own movements, either for staying or for going home.

    1 " $\chi$ рクो ex v. 659 iterandum," Bergk.

[^118]:    ${ }^{2}$ In 785 Theognis calls the Eurotas $\delta о \nu а к о т \rho 6 \phi o s$, an adjective applied by Corinna to the Ladon. As he had visited Sparta, he did not choose the word at
     $\kappa а \lambda \lambda \iota \delta \delta \nu \alpha \xi$, may have owed to Thengnis his knowledge of the river's reeds.

[^119]:    ${ }^{1}$ In 800 the text is uncertain. For the meaning of $\mu \hat{\epsilon} \lambda o c$ compare Odyssey v. 6, etc. ; Theognis 1320 (as it stands in A), 1376 , and perhaps 296.
    ${ }^{2} 819-20$ have given trouble. In the Homeric poems mo入váp $\quad$ ros means "much desired." The word has been variously emended in our passage. Bergk thinks какд̀ corrupt, "nisi statuas poetam $\delta \xi{ }^{\prime} \mu \omega \dot{\omega} \rho o v$ figura usum esse." $\pi 0 \lambda v$ $\dot{a} \rho \eta \tau o \nu$ is probably right, and the poet does use oxymoron, though perhaps not of the kind which Bergk supposed. Theognis and Cyrnus have fallen into some difficulty whence there is no escape but death, and they are in the mood to welcome death. $\lambda \dot{\alpha} \beta o t$ is optative of wish. "We are come into a mischief where I would most lief that death should take us both together." What the situation was it is idle to guess. For the oxymoron compare Sophocles, Trachiniae 1039, Ajax 394, etc.
    ${ }^{3}$ Two manuscripts have in the margin the gloss \#ुरouv кaTdे $\tau \delta \nu$ кaupoे $\tau \hat{\eta} s$ $\dot{\eta} \mu \epsilon \rho a s$, and accordingly $\alpha \sigma \tau \rho \omega \nu$ has been suggested in place of $\alpha \nu \delta \rho \hat{\omega} \nu$. But doubtless the gloss was meant as an explanation of $\delta \rho \theta \rho i \eta$ and the following line.

[^120]:     this explanation to Dr Jackson.

[^121]:    ${ }^{1}$ Though many of the metaphors of this poem are used with erotic meanings by later poets (Anth. Pal. v. 50, 119, 293, xii. 146, etc.), it is not necessary to suppose an erotic meaning here.

[^122]:    ${ }^{1}$ See Friedländer's preface.

[^123]:    ${ }^{1}$ I follow the editions of Gilbert and Friedländer. They sometimes divide what others join; but it is fair for my purpose to break up a poem when either division or conjunction is possible, since Müller does the same in Theognis.

[^124]:    ${ }^{1}$ Reitzenstein (p. 79) sums up the question thus:-"So verkehrt und ungliicklich die Ausdehnung war, welche Nietzsche der 'Stichworttheorie ' gegeben hat-dass einzelne Gruppen von Spriuchen wegen des ähnlichen Inhalts vereinigt sind, hat niemand bestritten, und dass oft ein besonders wichtiges und entscheidendes Wort die Anknüpfung der nächsten Sentenz erklärt, und wieder die in dieser stark betonten Ausdrücke in der folgenden wiederkehren u.s.f. ist für mich unbestreitbar. Dies erklärt sich leicht, wenn wir an die Vortragsart der Lieder beim Gelage und an die Schilderung in den Wespen des Aristophanes denken; der Zweck des Buches hat seine Anlage beeinflusst. Ein klassiches Beispiel auch hierfür bieten die 'attischen' Skolien" (Athenaeus xv. p. 694). But what neither Reitzenstein nor any one else has shewn is that Theognis himself cannot have been guided consciously or unconsciously by these principles in the arrangement of his poems.

[^125]:    ${ }_{1}$ It may be thought that I have spent too much time over this business"utitur in re non dubia argumentis non necessariis." But the doctrines of Nietzsche and Müller have not yet vanished from Theognidean research. The Stichwortsprincip has often been reviled, but it has never been killed or even scotched; and its trail is over Hesiod and Catullus.

[^126]:    ${ }^{1}$ Philologus xxx. p. $208 . \quad 2 \mathrm{ii}^{2}$ p. 134.

[^127]:    ${ }^{1}$ Thus in the first line of the first fragment of Callinus he seems to want to give $\kappa a \tau \dot{\alpha} \kappa \epsilon \sigma \theta \theta$ the sense of "recline," not observing that this is incompatible with $\hat{\eta} \sigma \theta a \iota$ in line 4, since those to whom Callinus addresses himself cannot have been both reclining and sitting; so that certainly one of the two words and probably both are used metaphorically. Again, his reasons for regarding the ninth fragment of Archilochus as meant for a banquet are weak, and there is no authority for taking the thirteenth fragment as part of the same poem as the ninth.
    ${ }^{2}$ Reitzenstein, p. 24. Aristophanes, Wasps 1219 ff.

[^128]:    ${ }^{1}$ With this Reitzenstein (p. 50) compares ro55-6 of Theognis: $\dot{d} \lambda \lambda d$ doyov
     there $\lambda$ boov roûtov evidently means the preceding lines, $1049-54$.
    ${ }^{2}$ E. Hiller, Neue Jahrbücher für Philologie, 188r, p. 478: "Manches erweist sich allerdings durch die anfangsworte als fragmentarisch; ihrer mehrzahl nach aber sind diese kleinen gedichte, auch solche die nur aus einzelnen distichen bestehen, nach form und inhalt durchaus abgeschlossen und lassen nichts vermissen."
    ${ }^{3}$ See Kühner's Ausführliche Grammatik, § 503. The combination of 1 -4 with $5-10$ is possible but quite unnecessary; it is rejected by von Leutsch, Philologus xlii. p. 227.

[^129]:    ${ }^{1}$ On this poem see R. Peppmüller, Neue Jahrbücher für Philologie, 1893, pp. 395-6.
    ${ }^{2}$ Professor Robinson Ellis thinks it a corruption or a by-form of e's aûpıov. The unity of 119-28 is defended by E. Hiller, Neue Jahrbücher für Philologie, 1881, p. 449.

[^130]:    1 "Nay, sir, do not complain. It is advantageous to an authour, that his book should be attacked as well as praised. Fame is a shuttlecock. If it be struck only at one end of the room, it will soon fall to the ground. To keep it up, it must be struck at both ends."-Samuel Johnson, LL.D.
    ${ }^{2}$ aúrbs has been suspected without good reason; it goes closely with $\epsilon l \delta \dot{\omega}$ s. Bergk thought that his ubiquitous breviator has removed two proper names. Hartung, less cautious, proposed $A \dot{u} \tau о \kappa \lambda \eta ิ s ~ A u ̈ \gamma \eta v . ~$

[^131]:    ${ }^{1}$ The inferior manuscripts shew a poor attempt to emend. In $594 \tau \epsilon \rho \phi \theta \hat{\eta} s$ might stand, but the change from the participial to the finite construction would be harsh. It might be (perhaps has been) suggested that 593-4 shew a halfhearted attempt to combine two independent couplets. If so, it was very stupid of the compiler to leave $\tau \epsilon \rho \phi \theta \hat{\eta} s$. On the other hand the corruption of $\tau \epsilon \rho \phi \theta \epsilon \nu \tau^{\prime}$ to $\tau \in \rho \phi \theta \hat{\eta} s$ may have been due to assimilation with the end of the following word, $\dot{\epsilon} \xi a \pi i \nu \eta s$; and A's $\delta^{\prime}$ may have been added by some foolish person who wished to bring the passage back to sense, and took $\mu \dot{\eta} \tau^{\prime}$ ajra日oîo with what precedes.
    ${ }^{2}$ See my critical note. Bergk suggested but did not print ol к’...dác $\mu \dot{\alpha} \zeta \omega \sigma \iota$,
     $\dot{\alpha} \tau \iota \mu \dot{\jmath} \zeta \omega \sigma \iota$.

[^132]:    ${ }^{1}$ As in Aeschylus, Agamemnon 289 and 294, in the description of the beacons.

[^133]:    ${ }^{1}$ This conjecture of course assumes that the word had already been corrupted to MAPAFГEanot in some ancestor of A and O and the text which Athenaeus used ; whence the nearest common ancestor of A and O had ПAPAFГEAOI by haplography. For examples of the uncontracted forms of $\bar{\epsilon} \lambda \alpha \omega \omega$, see Veitch's Greek Verbs Irregular and Defective.
    ${ }^{2}$ Compare Aristophanes, Wasps, 1216-7:
    
    
    ${ }^{3}$ E.g. in Odyssey i. 136.

[^134]:    ${ }^{1}$ Pindar is sometimes driven to glorify mules by the needs of his trade, but see
    
    
    
    
    
    ${ }^{2}$ Line 23.
    ${ }^{3}$ Lines 783-6, 879-84.
    ${ }^{4}$ In 1219 the manuscripts have $\delta \nu \sigma \mu \epsilon \nu \hat{\eta}$. Bergk, Sitzler, Ziegler, Hiller and Crusius read $\delta v \sigma \mu \in \nu \epsilon \hat{\text {, }}$, which makes кal not only superfluous but harmful. "To deceive an enemy is hard even for an ill-wisher." But the $\begin{gathered} \\ \chi \\ \theta\end{gathered} \dot{\phi}$ is $\epsilon \chi \theta \rho \delta$ s only with respect to the $\delta v \sigma \mu \epsilon v \eta$ 's. кal might have been used if for $\bar{\epsilon} \chi \theta \rho \dot{o} \nu$ Theognis had written $\AA \nu \delta \rho \alpha$; or $\dot{\epsilon} \chi \theta \rho o ̀ \nu \ldots \dot{\epsilon} \chi \theta \rho \hat{\psi}$ or $\dot{\epsilon} \chi \theta \rho o ̀ \nu \ldots \delta v \sigma \mu \epsilon \nu \in \hat{\imath}$ (compare $\phi i \lambda o \nu \ldots \phi i \lambda \psi$
    

[^135]:    ${ }^{1}$ Athenaeus gives the solution $\kappa \delta \chi \lambda o s$, a shell used as a trumpet; compare
     A Lettish riddle very like this is quoted by K. Ohlert, Zur antiken Räthselpoesie, in Philologus n. f. xi. p. 598: "When I still belonged to life I could give forth no voice ; when my life was at an end my voice begin to sound."
    ${ }^{2}$ xvi., xxxvi., lii., lvii.
    ${ }^{3}$ Nemean viii. 15.

[^136]:    ${ }^{1}$ All the manuscripts omit ${ }_{1157-8 ; \text { A omits } 985-6 \text {; etc. }}$
    ${ }^{2}$ See $83,105,529,821,955,969$ (perhaps the clearest case of insertion). On the other hand O omits $\delta^{\prime}$ in 117 (perhaps rightly) and in 1012. Before the divisions between the puems were marked, the temptation must have been stronger to insert a $\delta e$ than to cut one out.
    ${ }^{3}$ Bergk and Ziegler change $\tau \epsilon$ to $\sigma \epsilon$ : but the accusative can be supplied from the genitive $\sigma \in \hat{\imath}$.

[^137]:    ${ }^{1}$ Theognis 1146 : ' $\mathbf{E} \lambda \pi i \delta \delta \iota \tau \varepsilon \pi \rho \omega ́ \tau \eta ~ к а і ~ \pi v \mu a ́ \tau \eta ~ \theta v e ́ \tau \omega . ~ H o m e r i c ~ H y m n ~ x x i . ~$
    
    
    
     In Milton's Paradise Lost, v. $164-5$ :-

[^138]:    ${ }^{1}$ Some scholars have ascribed to Theognis a line quoted with $35-6$ by Xenophon, Memorabilia, i. 2. 20 : but Xenophon makes it quite clear that he is quoting from two different poets : $\tau \hat{\omega} \nu \pi o \imath \eta \tau \omega ิ \nu$ ö $\tau \epsilon \lambda \epsilon \in \gamma \omega \nu \ldots \kappa a l \delta \lambda \epsilon \in \gamma \omega \nu . .$. Recently H. Beschorner (Philologisch-historische Beiträge Curt Wachsmuth zum sechzigsten Geburtstag überreicht, pp. 192 ff .) claimed to have fashioned two couplets of Theognis out of the prose of Plato, Laws, i, 630 B, and Aristotle, Nicomachean Ethics, ii. p. ${ }^{1} 77$ B 3I. But in the passage of Plato the words ${ }^{\text {ess }} \phi \eta \sigma \iota$ ©éopls must refer to the couplet quoted in 630 A (just as the next sentence refers to the lines of Tyrtaeus with which that couplet is contrasted), and in $\pi \iota \sigma T \delta T \eta s$ èv roîs
    

[^139]:    ${ }^{1}$ Fragment 308 (Dindorf). Elsewhere Aeschylus has $\sigma о \phi \iota \tau \eta{ }^{\prime} s$ and $\sigma \delta \phi \iota \sigma \mu a$ only in the Prometheus in the sense "inventor," "invention," applied to Prometheus by himself or tauntingly by others.
    ${ }^{2}$ Quoted by Hiller (Neue Jahrbücher für Philologie, 188ı, p. 473), who adds
     тoîs éproıs $\epsilon \pi \epsilon \beta a \lambda \epsilon \nu$, and Euripides, Herakles 401: $\theta \nu a \tau o i ̂ s ~ \gamma a \lambda a \nu \epsilon i a s ~ r ı \theta \epsilon i s ~$
    
    ${ }^{3}$ P. 265.
    ${ }^{4}$ P. 52.

[^140]:    ${ }^{1}$ See Lobeck's Phrynichus, p. 500 ff.; W. Clemm in G. Curtius' Studion sur griechischen und lateinischen Grammatik, viii. p. 6.
    ${ }^{2}$ To this desire for contrast are due the few appearances of the rare adjective äcoфos in Greek. See Appendix V.
     Iliad viii. 99, and Liddell and Scott. With Brunck's $\dot{\omega} u r d s$ or Usener's aúrds the meaning would be: "but in all men is the same mind," "there is a mind in all alike."
    ${ }^{4}$ 27. 7. ${ }^{8}$ Philologus iii. p. 227. ${ }^{6}$ Isthm. i. 49.

[^141]:    ${ }^{1}$ Sitzler compares $\epsilon i s \tau \iota s$ in Iliad i．144，but $\epsilon$ is $\tau \iota s$ is rather different from $\pi \hat{\alpha} s t s$.
    ${ }^{2}$ Iliad xvi．265，Odyssey xiii． 313.
    ${ }^{3}$ The masculine in Ol．i．100，Nem．i．53，vi．56；the neuter in Pyth．ii．34， v． 25 ，etc．
    ${ }^{4}$ For A see Hiller，Neue Jahrbücher für Philologie，1881，p．452：＂dं $\sigma \pi o i ̂ \sigma l \nu$ ． von sec． m ．übergeschrieben．＂ 0 commonly omits final $n u$ ，and K is a copy of O ．

[^142]:    ${ }^{1}$ Philologws xxix. pp. 512-3.

[^143]:    ${ }^{1}$ ii. ${ }^{2}$ p. 97 n.
    ${ }^{2}$ Reitzenstein (end of n .2 to p. 46) : "Verwahren möchte ich mich nur gegen den Verdacht, als bestimme mich irgend eine Erinnerung an rein musikalische Gesetze, denen gerade die ältere Elegie nicht entspricht, und für deren Einwirkung ich keinen Anlass sehe."
     Bacchylides vi. 1 - $2 \Lambda \alpha ́ \chi \omega \nu \ldots \lambda \alpha \chi \epsilon$. In the Septem contra Thebas 829-ồ $\delta \hat{\eta} \tau^{\prime}$
     'Eтєoк入ท̂s as well as on $\Pi о \lambda v \nu \epsilon i \kappa \eta s$, for $\delta \rho \theta \hat{\omega}$ s $\kappa a \tau^{\prime} \epsilon \bar{\epsilon} \pi \omega \nu \nu \mu i \alpha \nu$ clearly suggests ér $\tau \circ \kappa \lambda \epsilon \omega \hat{s}$ (not that the word exists); see Dr Verrall's note. In Meineke's Fragmenta Comicorum Graecorum, iii. p. $6_{19}$, is a list of similar jingles from Herodotus, Thucydides, Aristophanes, Menander and others.
    ${ }^{4}$ Theogonia $617 . \quad{ }^{5} \mathrm{ix} .117$.

[^144]:    ${ }^{1}$ Though the pun has been noticed in each of the five passages, nobody seems to have seen that $\delta \delta \dot{\delta} \sigma \sigma o \mu a l$ is never used without the pun in the Odyssey.
     (he is speaking of the troubles of a city, Cyrene): $\chi \rho \bar{\eta} \mu a \lambda \alpha \kappa \alpha \nu \nu \epsilon \rho a \pi \rho \rho \sigma \beta \dot{\lambda} \lambda \lambda o \nu \tau a$.
    
    ${ }^{3}$ Compare also the earlier part of the ode.
    ${ }^{4}$ Eight times in Homer (Iliad ix. $5^{15}$, x. 68, xviii. 449, xxii. $4{ }^{15}$, Odyssey iv. ${ }^{278}$, 55 I, xiv. ${ }^{4} 4$, xxiv. 339), once in Pindar (Pyth. vii. 5).
    ${ }^{5}$ Never in Homer, but once in Hesiod (fragment 3.3), and four times in Pindar (Ol. ix. 46, Pyth. ii. 44, xi. 6, xii. ${ }^{23}$ ).

[^145]:    ${ }^{1}$ Thucydides i. 11. 6; Herodotus ii. 178, iv. 47, 58, vi. 114, 126, viii. 89, ix. 72. In all these places it may be translated "notable," a word whose history resembles its own. It approaches nearest to "famous" in vi. i26.
    ${ }^{2}$ The exceptions are only apparent. In Isocrates кatà Moxitou 398 D the best manuscripts read $\delta \omega \omega \nu \mu \mu \sigma \mu \dot{\varepsilon} \nu \omega \nu$, and the preposition makes a great difference. In Xenophon's Agesilaus i. 2 (quoted by Liddell and Scott under the meaning
    
    ${ }^{3}$ xix. 260, 597 , xxiii. 19.
    
    
    
     seems to mean "having names" rather than "famous."

[^146]:    ${ }^{1}$ A similar play upon words is perhaps to be seen in Pythian iii. 69-71: $\pi a \rho^{\prime}$
     $\xi \epsilon i \nu o \iota s ~ \delta e ̀ ~ \theta a v \mu a \sigma \tau o ̀ s ~ \pi a \tau \eta \dot{p}$. The word Aitvaîo calls attention to Hieron as founder of Aitna, and this suggests that the pun $\dot{\alpha} \sigma \tau o i s \ldots \theta a v \mu a \sigma \tau o ̀ s ~ w a s ~ d e s i g n e d ~ t o ~ g i v e ~$ Oav $\mu a \sigma$ òs the meaning "wonderful for his new city." The first Pythian ode was written in 470 ; the third Schröder assigns to 474 or 470 .
    ${ }^{2}$ Apparently it was left to von Leutsch (Philologus xxix. p. 512) to discover the pun in $\delta \nu o \mu a \sigma \tau o ̀ s \dot{\alpha} \sigma \tau o \hat{\imath} \sigma \iota \nu$, and even he did not observe that to make assurance doubly sure the poet adds $\theta a v \mu a \sigma \tau \delta \nu$. The effect of the position of $\tau 0 \hat{v} \mathbf{M} \epsilon \gamma a \rho \hat{\omega} \omega s$ has never been brought out; even Reitzenstein, who saw that rov̂ Mc $\boldsymbol{\gamma} \alpha \rho \bar{\omega} \omega s$ is necessary as an antecedent to $\dot{\alpha} \sigma \tau \boldsymbol{\imath} \sigma \iota \iota \nu$, failed to notice that Theognis lays stress on this relation by giving the antecedent a very prominent place.

[^147]:    ${ }^{1}$ P. 26.
    ${ }^{2}$ Even apart from this his translation could not pass. "I will adopt the clever device of setting a seal on my lines" could hardly be expressed by $\sigma \circ \phi \iota \zeta \delta \mu \in V 0$ s
     $\dot{\epsilon} \pi \iota \kappa \epsilon l \sigma \theta \omega \tau$ oî $\sigma \delta^{\prime} \epsilon \pi \epsilon \sigma \iota \nu$; and though "callidus sigillum imprimam hisce versibus" is quite good Latin, it would be hard to find anything comparable with "callido mihi sigillum impressum esto hisce versibus" in the same sense.
    ${ }^{3}$ As an exception he quotes Aelian's Varia Historia i. 2: кal $\dot{\eta} \mu \dot{\jmath} \nu$ (the spider)
    
     possible only in speaking of an immediate effect, and "die rasch eintretende Gegenwirkung ist unserer Stelle fremd, schon darum, weil es sich um einem

[^148]:    ${ }^{1}$ See the last lines of p. 96 .

[^149]:    ${ }^{1}$ P. 268.
    

[^150]:    ${ }^{1}$ Philologus xxix. pp. $511-3$ and $549-50$.
    ${ }^{2}$ P. 511 .
    ${ }^{8}$ P. 549.

[^151]:    ${ }^{1}$ See Professor Gildersleeve's edition of the Olympians and Pythiains, pp. xlvi-lvii.

[^152]:    ${ }^{1}$ He translates it by "der vorstehenden gedichte" (p. 512, first line).
    ${ }^{2}$ He prints Kúple between inverted commas. For his reasons see pp. 26-7 of his prolegomena.
    ${ }^{3}$ E. Hiller, Neue Jahrbücher für Philologie, 1881, p. 472: "Indessen war er (Hartung) einsichtig genug um zu erkennen, dasz bei dieser der wortlauf der überlieferung unmöglich wäre." $O$. Crusius writes to the same effect in the Rheinisches Museum xlii. p. 623 , n. i.

    + This is the view of Welcker, Hiller, Crusius, Reitzenstein, to mention only a few names.

[^153]:    ${ }^{1}$ Reitzenstein ( p .267 ) remarks that the $\sigma \phi \rho \eta \gamma$ is of Theognis "bezeugt noch für uns das älteste nachweisbar vom Autor selbst edierte Buch"-in Greece it is to be presumed he means.
    ${ }^{2}$ Neither the punning sense which I would give to $\delta$ vouartòs nor the more obvious pun b̀vouaбròs dं $\sigma \tau 0 \hat{\sigma} \iota \iota$ is essential to this connexion. In in place of $\delta_{\nu} \boldsymbol{\mu} \alpha \sigma \tau o ̀ s$ Theognis had written $\pi \epsilon \rho \iota \kappa \lambda \epsilon \iota \tau 亠 ̀ s ~(a ~ w o r d ~ o f ~ w h i c h ~ B a c c h y l i d e s ~ i s ~ f o n d), ~$ the connexion of thought would be the same, but it would not be so well expressed.

[^154]:    ${ }^{1}$ E.g. Iliad v. 893 т $\grave{\nu} \nu \mu \dot{\epsilon} \nu$, "her at least"; Sophocles, Antigone 634, Oedipus Coloneus 995; Euripides, Orestes 8; Aristophanes, Birds 1220 т $\hat{\eta} \delta \epsilon \mu \grave{\nu} \nu$ خà $\rho$ ờ, "not this way at any rate." Perhaps the same use of $\mu$ év is to be seen in a trimeter mentioning our poet's name which was proverbial already in the time of
    
    
     priusquam Theognis, quod Lucilius ait, nasceretur.

[^155]:    ${ }^{2} 1362-3$.

[^156]:    ${ }^{1}$ Compare however Hesiod, Works and Days, 286 (quoted by Welcker) бoi $\delta$ '
    
    ${ }^{2} 367-8$ appear again in $1 \mathrm{Ir}_{4}$ ab.

[^157]:    ${ }^{1}$ Animadversiones Philologicae ad Theognidem, pp. 14-16.
    ${ }^{2}$ Le second livre d'eliggies attribué a Théognis, in the Annales de la Faculté des Lettres de Bordeaux, v. (1883) pp. 257-90.

[^158]:    ${ }^{1}$ On $\tau a \mu i \eta s$ à $\nu \in \notin \omega \nu$ depends an expression in Plato's Timaeus, 84 D: ò $\tau \hat{\omega} \nu$
    
    ${ }^{2}$ Hiller, Neue Jahrbücher für Philologie, 1881, p. 471: "diese aber" (the poems of the second book) "machen in der schlichten eleganz der darstellung, im stil wie im wortschatz, ebenso auch in der art der Homerischen nachahmungen, durchaus nicht den eindruck der alexandrinischen oder gar der römischen zeit anzugehören."

[^159]:    ${ }^{1}$ In IIII of the Thesmophoriazusae Aristophanes puts these words of broken Greek into the mouth of the Scythian $\tau 0 \xi 6 \tau \eta$ :
    
    There $\dot{\alpha} \mu a \rho \tau \omega \lambda \grave{\eta}$ is usually regarded as an adjective, but it may equally well be a noun: "she is no maiden but a hoary piece of sin."
    ${ }^{2}$ Iliad v. 743, x. 30; Euripides, Bacchae 702.

[^160]:    ${ }^{1}$ He calls it an erotic word, and quotes examples from Meleager and Heliodorus.
    ${ }^{2}$ vii. 59 .
    ${ }^{3}$ Hellenica i. 5. 10.
    ${ }^{4}$ The connexion between $1327-8$ and $1329-32$ is almost certain. étc refers of course to ${ }^{\ell} \omega \omega s$ à $\nu \kappa . \tau . \lambda$. Bergk's $\delta \delta \delta o \partial \nu \nu \notin \pi \iota$ is a mere conjecture.
    ${ }^{5}$ Lysias pro Polystrato, II: èк $\pi a \iota \delta \epsilon i a s ~ \phi i \lambda o g . ~ P l a t o, ~ L a w s ~ v i i . ~ 808 ~ E ~$
    
    
     should perhaps be read; and in each of the three passages of Plato the reading

[^161]:    varies between $\pi \alpha \iota \delta \iota \alpha, \pi \alpha \iota \delta i a$ and $\pi \alpha \iota \delta \epsilon i a$. G. Dindorf (in Stephanus-Dindorf s.v. $\pi a \iota \delta i a)$ would read $\pi a \iota \delta i \eta s$ in Theognis, with long u. This may be right;
    
    ${ }^{1}$ See Bergk on the twenty-second fragment of Sappho. $\epsilon l \eta \sigma \theta a$ occurs in 715 of the first book of Theognis, $\sigma \chi \dot{\eta} \sigma \eta \sigma \theta a$ or $\sigma \chi \dot{\eta} \sigma \epsilon \omega \sigma \theta a$ in the Hymn to Demeter, 366 ; $\phi i \lambda \eta \sigma \theta a$ in Theocritus xxix. 4; there is some evidence for $\dot{\epsilon} \theta \in \lambda \eta \sigma \theta a$ in Iliad i. 133 .
    ${ }^{2}$ Pp. 14 and viii.
     Virgil's "triste lupus stabulis," "dulce satis umor," etc.

[^162]:    ${ }^{1}$ It occurs also in an epigram ascribed by Kaibel to the second or third century of our era (G. Kaibel, Epigrammata Graeca, no. 551). The verb $\mu \in \rho \mu \eta \rho /{ }^{5}(\boldsymbol{\omega} \omega$ is common in Homer; Aristophanes, Wasps 5, has $\dot{a} \pi о \mu є \rho \mu \eta \rho l \sigma a l$.
    
    
    ${ }^{3}$ See Meineke's Fragmenta Comicorum Graecorum, ii. pp. 378 and 87 r.
    ${ }^{4}$ रuvaikoфi $\lambda \eta s$ occurs also in Theocritus, $\pi$ opvoфi $\lambda a s$ in the Anthology. $\dot{a} \sigma \tau v \phi i \lambda \eta s$ has been proposed in 1044 of Theognis.
    ${ }^{5}$ Perhaps ${ }^{\omega} s \sigma^{\prime}{ }^{\epsilon} \mu \dot{\epsilon}$ should be read: "no man shall persuade me not to love thee as someone has persuaded thee not to love me."

[^163]:    ${ }^{1}$ See Monro's Homeric Grammar, § 266.
    ${ }^{2}$ But the conglomeration of participles is intolerable, and with little hesitation I have printed in the text Dr Henry Jackson's conjecture $\epsilon \rho \rho \delta \omega \nu$ for $\epsilon \rho \delta \delta \nu$.
    ${ }^{3}$ P. cii.
    ${ }^{4}$ 1351-2.

[^164]:    ${ }^{1} 959-62,1091-1102$.
    ${ }^{2}$ Nevertheless an explanation which will account for the alternative $\kappa \rho \dot{\eta} \nu \eta s \eta_{\text {？}}$ $\pi \circ \tau \alpha \mu 0 \hat{v}$ is to be preferred．Allegories do not give alternatives without cause．

[^165]:    ${ }^{1}$ Lois i., p. 630 A.
    ${ }^{2}$ Nicoclès, 12 (a mistake no doubt for ad Nicoclem, 43).
    ${ }^{3}$ In the passage of the Lawes he merely prefers the sentiment of $77-8$ to that of some lines of Tyrtaeus; and $77-8$ imply in their author nothing better than worldly wisdom. Can it be that Croiset imagines rov̂oov $\delta \dot{\eta} \phi \alpha \mu \epsilon \nu$ к. r. $\lambda$. to refer to Theognis? Of course it refers to the man who is faithful in grievous dissension.

[^166]:    ${ }^{1}$ Though lines $19-26$ do not prove it, I see no reason to doubt that Theognis published the first book-issued several or many copies of his own manuscript.

[^167]:    ${ }^{1}$ Another point may be noticed in passing．1347－50，which tell of the seizure of Ganymede by Zeus，do not mention the eagle of the later legend．J．Lucas （Studia Theognidea，p．39）shews that the eagle does not appear before the fourth century，and that from that time onwards it is never absent from the story．This gives a presumption that 1347 － 50 belong to an earlier date．
    ${ }^{2}$ Mittheilungen des deutschen archäologischen Institutes zu Athen，ix．（1884）， pp．1－4．From Köhler＇s article and the plate attached to it my description of the bowl is taken．
    ${ }^{3}$ P． 23.

[^168]:    ${ }^{1}$ See Lucas, p. 41. Lucas thinks that the bowl may be as old as the end of the sixth century; and he argues that the position of the genitive before the vocative implies that what the man is singing is poetry, not prose.

[^169]:    
     has a different story. He says that the Boeotians, seeking relief from a plague, were instructed by the Delphic oracle to found in the region of Pontus a city sacred to Hercules. The distance deterred them; but being hard pressed by the Phocians in war they applied again to Delphi, and the god repeated his command. They then sent out a band of colonists and founded Heraclea. This account may perhaps be true as far as it goes. Megara had a large trade with the Pontic regions; the Boeotians on the other hand were no seafarers; and it is easy to see why they joined forces with their seafaring neighbours in founding so distant a colony. It is quite possible that for some reason or other Tanagra supplied the whole or the chief part of the Boeotian contingent.

    Strabo (xii. p. 542) makes the mistake of calling Heraclea Pontica a colony from Miletus.
    ${ }^{2}$ Corpus Inscriptionum Atticarum, ii. no. 329, Böckh's Corpus Inscriptionum Graecarum, no. 115 . Böckh dates it after olympiad 123. 2.
    ${ }^{3}$ H. Collitz's Sammlung der griechischen Dialekt-Inschriften, no. 344 .
    ${ }^{4}$ Dittenberger's Inscriptiones Graecae Megaridis Oropiae Boeotiae, no. 593; Collitz, no. 876 .

[^170]:    ${ }^{1}$ P. xiv.
    ${ }^{2}$ Compare Hiller, Neue Jahrbiucher für Philologie, 1881, p. 459.
    
    

[^171]:    ${ }^{1}$ Reitzenstein (p. 272) goes so far as to suggest that this elegy was a forgery of the Sicilian Megarians, designed to establish their claim to Theognis.
    ${ }^{2}$ Aristotle, Poetics, chapter iii.
    ${ }^{3} \beta^{\prime}$ is an easy emendation of $\kappa a l . \beta$ and $\kappa$ are often confused in minuscule script.

[^172]:    ${ }^{1}$ Both these $\bar{\epsilon} \theta \nu \iota x \dot{a}$ are mentioned by Suidas also.

[^173]:    
    ${ }^{2}$ In E. Miller's Mélanges de Littérature Grecque, p. 361, is this note: Alytées
    
     otherwise unknown work was not the tragedian Ion of Chios but some later writer; and in proof of this he observes that Photius and Suidas give Ion as their second authority only, Mnaseas as their first. There is no evidence for ascribing it to Ion of Chios. Reitzenstein however (p. 54, n. 2) thinks that Ion takes second place only because he merely mentioned the oracle, while Mnaseas discussed it.
    ${ }^{3}$ xiv. $4^{8-9}$.
    4 Epigram 26.

[^174]:    ${ }^{1}$ Reitzenstein (p. 54, n. 2) ascribes the lines to Theognis, but thinks them a remodelling of the oracle, not the oracle of them. He thinks the metrical fault of Alytéधs a mark of antiquity. But he does not suggest any occasion before Theognis' time when the men of Aigion could have laid themselves open to such a rebuke.
    ${ }^{2}$ In Sicily no doubt this was referred to the Syracusans, since Syracuse also had an Arethusa, the most famous of the fountains of that name.

[^175]:    ${ }^{1}$ Neue Jahrbücher für Philologie, 1888, pp. 729-33 (for the criticism of Unger see the first footnote) ; Rheinisches Museum, 1895, pp. 250-5.

[^176]:    ${ }^{1}$ Unger says that the genitive is the commonest construction, and compares
     there no case save the genitive could have been used. Adjectives denoting nationality are commonly put in the nominative, with $\gamma^{\prime} \mathcal{\nu} \nu \mathbf{o s}$ in the accusative.
     Aeschylus, Supplices 274, 'Apreial $\gamma^{\prime} \nu 0 s \epsilon_{\xi} \xi v \chi \dot{\sigma} \mu \epsilon \sigma \theta a$; Aristophanes, Birds 1700,
    
    ${ }^{2}$ xix. 183.

[^177]:    ${ }^{1}$ It is perhaps an accident that the first three words contain all the letters of Merapeús, the last two all the letters of $\Theta$ eornis.
    ${ }^{2}$ Philologus xxx. p. 672 . "Ludens an serio nescio," says Bergk in his note on 1211-6. Certainly " ludens," and at Bergk's expense.
    ${ }^{3} 185$ - 7.
    ${ }^{4}$ x. p. 621 A.

[^178]:    ${ }^{1}$ According to the scholiast Didymus supposed that Aristophanes invented his
     since it appears in Plato also, probably both Aristophanes and Plato made use of a popular belief.
    ${ }^{2}$ Fragment 107.
    ${ }^{3}$ ii. 9 . 3 .

[^179]:    ${ }^{1}$ Hiller (Newe Jakrbücher für Philologie, 1881, p. 455) does not explain the poem, but suggests that it may refer to the Persian invasion of the Megarid (Herodotus ix. 14). But that is of course conjectural.

[^180]:     "floruit."
    
     є่ $\gamma \boldsymbol{\epsilon} \boldsymbol{\epsilon} \sigma \theta \eta \nu$.
    
     $\dot{\delta} \lambda \nu \mu \pi \iota \dot{\alpha} \delta \iota \nu \theta^{\prime}$. On the meaning of $\gamma \epsilon \gamma 0 \nu \dot{\omega} s$ and $\gamma^{\epsilon} \gamma \quad \gamma \epsilon \in$ in Suidas see a paper by E. Rohde in the Rheinisches Museum, xxxiii. pp. 161 ff. (reprinted in his Kleine Schriften, i. pp. 114 ff .). Rohde finds that out of 129 instances $\gamma^{\prime} \gamma \mathbf{\gamma} \boldsymbol{\nu} \in$ certainly denotes the $\dot{\alpha} \kappa \mu \dot{\eta}$ in 88, probably in ${ }_{17}$; certainly denotes the date of birth in 6 , perhaps in 4; there is nothing against the meaning $\eta_{\kappa \mu \alpha \zeta \epsilon \nu}$ in 9 ; decision is impossible in 5. He shews (p. 169, n. 6) that in Suidas' note on Phocylides inv and $\gamma \in \gamma 0 \nu \dot{\sigma} \tau \epsilon$ s are parallel, so that $\gamma \in \gamma \quad \nu \dot{\sigma} \tau \epsilon s$ must refer to the $\dot{\alpha} \kappa \mu \dot{\eta}$.
    
    ${ }^{5}$ Ad Nicoclem, 43.

[^181]:    ${ }^{1}$ Neue Jahrbücher für Philologie, i88 r, p. 457.
    ${ }^{2}$ Geschichte der griechischen Lyrik, p. 390: "Wie oft würde ein auf jenes beklagenswerthe Ereigniss sich beziehender oder das rasende Unwetter ankündigender und warnender Vers von den Alten citirt worden sein!"

[^182]:    ${ }^{1}$ P. 392, n. 2.
    ${ }^{2}$ Schediasma de Theognide, p. ${ }_{15}$.

[^183]:    ${ }^{1}$ A few examples will shew how the Greeks use $\pi \delta \lambda_{\boldsymbol{\lambda} \epsilon} \mu_{0}$ with a single genitive, or with an adjective equivalent to a single genitive, or with $\pi \rho \delta \delta_{s}$ and an accusative alone. Iliad iii. 165 (Priam is speaking) :
    $\theta \epsilon o l$ v́́ $\mu 0 \iota$ altıoi cilocv,
    
     $\pi 0 \lambda \epsilon \epsilon \mu o v$-the Ionians' war with Darius. Thucydides i. 24. 5 : oi $\delta \hat{\epsilon} \epsilon \bar{\epsilon} \nu \tau \hat{\eta} \pi \delta \lambda \epsilon \iota$
    
    
     are speaking of their war with Corinth (Kopı $\theta i \omega \nu$ certainly goes with $\pi b \lambda \epsilon \mu \circ \nu$, not
    
     parties are expressed by "E $\lambda \lambda \eta \nu a s$ and ${ }^{\prime E} \lambda \lambda \lambda \dot{\eta} \nu \omega \nu$ (Liddell and Scott are wrong in supposing that é $\phi$ ' governs 'E $\lambda \lambda \dot{\eta} \nu \omega \nu$ ). Demosthenes, Philippic iv. 47: Ө $\quad$ ק $\beta$ al $\omega \nu$
    
    
     Ө $\eta \beta$ aious-the war of Philip and Thebes against the Phocians. When both

[^184]:    parties are to be expressed, two genitives are used, or a genitive together with $\pi \rho o ̀ s ~ a n d ~ a n ~ a c c u s a t i v e . ~ T h u s ~ X e n o p h o n, ~ H e l l e n i c a ~ i i i . ~ 2 ~ a d ~ f i n e m: ~ o u ̈ \tau \omega ~ \mu e ̀ v \nu ~ \delta ̀ े ~ \delta ̀ ~$
    

[^185]:    
    
    
    ${ }^{2}$ J. Beloch (Neue Jahrbücher für Philologie, 1881, p. 73 I , n. 2) decides in favour of 480 , thinking the war of 490 inadmissible as well as all earlier events.
    ${ }^{3}$ For the connexion between spring and the worship of Apollo see G. F. Unger, Neue Jahrbücher für Philologie, 1890, pp. 153-83.

[^186]:    
     iii. 6 Strabo says that Curetes settled in Chalcis and waged continual wars about the Lelantian plain.
    ${ }^{2}$ Apparent exceptions vanish under scrutiny. In Iliad viii. 2 I -

    $$
    \begin{aligned}
    & \mathrm{Z} \eta \nu^{\prime}{ }^{\prime} \text { ठँтатоע } \mu \eta^{\prime} \sigma \tau \omega \rho^{\prime} \text { - }
    \end{aligned}
    $$

    $\pi \epsilon \delta i o \nu$ means the lower ground in contrast with the mountain-top; for $\epsilon \xi$ oúpav $\delta \theta \epsilon \nu$ is equivalent to $\dot{\xi} \xi$ Oú $\lambda \dot{u} \mu \pi \sigma o t o$, where the meeting of the gods to whom Zeus speaks
     this beyond all doubt, in spite of Aristarchus' law that in Homer Olympus is never another name for the sky. Miad xx. 145 :

[^187]:    ${ }^{1}$ History of Greece, pt. it. ch. xii.
    ${ }^{2}$ Iliad ii. 537.
    ${ }^{3}$ If we ascribe to Theognis one version of the hexameters $\gamma$ ains $\mu \dot{\epsilon} \nu \pi d \dot{d} \sigma \boldsymbol{\eta}$ tò
     Eretria here, since the men who drank the water of fair Arethusa were the men of Chalcis.

[^188]:    ${ }^{1}$ It is grammatically better to take the words thus than to include the participles under the $\mu \dot{\eta}$, though the use of the accusatives ( $\pi \alpha \rho \epsilon \delta \nu \tau \alpha$ and $\dot{\epsilon} \pi / \beta \alpha \nu \tau \sigma$ ) instead of datives is perhaps slightly in favour of the latter course.
    ${ }^{2}$ W. Vischer thinks that $\pi 6 \lambda_{\iota \nu}$ in 893 proves that $89 \mathrm{r}-4$ cannot be by Theognis, since in Theognis $\pi \delta \lambda^{\prime} / s$ always refers to Megara. It would be more accurate to say that $\pi \delta \lambda_{\text {ıs }}$ refers to the city in which Theognis was residing when he wrote each poem, and that most or many of his political poems were written in Megara.

[^189]:    
     to the Cypselids of Corinth.
    ${ }^{2}$ The length of each reign is given by Aristotle, Politics v. 12.

[^190]:    ${ }^{1}$ The three passages which Bergk quotes from Homer against him are ill chosen, for in two at least wis should be read.
    ${ }^{2}$ It is perhaps worth while to notice that $\kappa \gamma \quad \eta \quad \nu \theta 0$ os means bee-bread and $\kappa v \psi \in \lambda \iota o \nu$ a beehive.
    ${ }^{3}$ This must be the meaning of the sentence. av̉rol means "of their own free will."

[^191]:    ${ }^{1}$ By the writer of the article on Chalkis in Pauly-Wissowa, to take a very recent instance.
    ${ }^{2}$ As the writer in Pauly-Wissowa would have us believe.

[^192]:    ${ }^{1}$ See W. Vischer, Kleine Schriften, i. pp. 588 ff.
    ${ }^{2}$ iii. 48-9.
    
    
    

[^193]:    ${ }^{1}$ This is well shewn by W. Vischer, Kleine Schriften, i. pp. 588 ff .
    ${ }^{2}$ v. 77. ${ }^{3}$ Herodotus v. 75.
    ${ }^{4}$ More is said about this question in Appendix VII.

[^194]:    ${ }^{1}$ vii. 154 .
    ${ }^{2}$ See E. A. Freeman, History of Sicily, ii. pp. 116-9.
    ${ }^{3}$ Acharnians 11, 140; Thesmophoriazusae 170.

[^195]:    ${ }^{1}$ The evidence for this event and its date is in Thucydides vi. 3 and 4, Herodotus vii. 156. See Grote, new edition, v. p. 69 ; Freeman, ii. pp. 131-2, 498-9.
    ${ }^{2}$ vii. 156.

[^196]:    ${ }^{1}$ II. ix. p. 1274 a.

[^197]:    ${ }^{1}$ This fact seems to render valueless an argument advanced by Professor Ridgeway (in the Transactions of the Cambridge Philological Society, ii. p. 135) and accepted by Mr Hicks (in the edition of books i-v of the Politics by Susemihl and Hicks) against the authenticity of this chapter of the Politics. Professor Ridgeway points out that the form $\Theta \dot{\alpha} \lambda \eta \tau o s$ is contrary to the practice of Aristotle, who elsewhere uses the proper dialectic forms of personal names; compare Өd́deढ rov̂ Mì $\eta \sigma \boldsymbol{l}$ ov in 1259 a . But here Aristotle is speaking of the poet, sometimes called Thaletas, who was not an Ionian but a Cretan; and the by-form $\Theta a \lambda \eta \dot{\eta} \alpha a s$ shews that the stem of his name $\Theta \dot{d} \lambda \eta s$ is $\Theta a \lambda \eta \tau$-, and the genitive accordingly $\Theta \alpha ́ \lambda \eta \eta \tau o s ;$ compare $\kappa \in \in \lambda \eta s, \mathrm{Má} \gamma \nu \eta \mathrm{~s}$ etc.
    ${ }^{2}$ All that is known about him is recorded in Susemihl and Hicks, p. $35^{2}$.
    ${ }^{3}$ Note on 1211-6: "quem elegiaco numero passim sicut alios usum esse, sane est verisimile."

[^198]:    ${ }^{1}$ vii. 6.
    ${ }^{2}$ In the Chrestomathy of Proclus he is made contemporary with a Macedonian king 'Avdylos, of whom nothing seems to be known.

[^199]:    ${ }^{1}$ Fragment 147.
    ${ }^{2}$ Croiset, ii. ${ }^{2}$ p. 336, n. r; H. Flach, Chronicon Parium, p. 22.

[^200]:    ${ }^{1}$ Geschichte der griechischen Lyrik, p. 395. Flach pays Sitzler the compliment of close imitation, not observing that Sitzler draws upon his fancy. Compare pp. 397-8 of Flach with pp. 46-7 of Sitzler's edition. The German is little more than a paraphrase of the Latin, less some qualifications such as "ut videtur" and plus some lively touches such as "Strassenkampf."

    As evidence for Megara's part in the Persian wars Sitzler rightly refers to Simonides, epigram ro7, and Herodotus viii. 1, viii. 45, ix. 21. Flach refers to these passages as "Simon. ep. 107; Herod. i. 45, ix. 4I," and appeals to them in support of his description of the exiles' second attack and their defeat of the democrats, events with which they have nothing to do.

[^201]:    ${ }^{1}$ Neue Jahrbücher für Philologie, 1881, p. 459.
    ${ }^{2}$ Thucydides iv. 66.

[^202]:    1 "Oratione soluta," Bernhardy.
    ${ }^{2}$ See Schröder's edition of Pindar, pp. 387-8.

[^203]:    ${ }^{1}$ See Bast's Commentatio Palaeographica; E. M. Thompson's Greek and Latin Palaeography, p. 93. Other contractions of kal might have caused the corruption as well as this.
    ${ }^{2}$ Schröder's edition, p. 496.

[^204]:    ${ }^{1}$ If such is the meaning of $\epsilon \pi \iota \kappa \alpha$, , Suidas divided Pindar's writings into three classes, of which the first was vastly more important than the other two: (1) poems (lyric) in Doric, (2) poems (epigrams) in the epic dialect, (3) prose.
    ${ }^{2}$ See A. W. Verrall in the Classical Review, x. (1896) pp. 269 ff.; R. W. Macan in the same, xi. ( 1897 ) pp. io ff.; A. W. Verrall in the same, pp. 185 ff ; W. N. Bates in the Transactions and Proceedings of the American Philological Association, xxviii. (1897) pp. xlii. ff.; E. Schwartz in Hermes, xxxiv. (1899) pp. 428 ff.; H. Weil's Etudes sur l'Antiquité grecque, pp. 193 fi.; J. Beloch in Hermes, xxxv. (1900) pp. 254 ff.

[^205]:    ${ }^{1}$ Die Textgeschichte der griechischen Lyriker, pp. 197 ff. (in the Abhandlungen der königlichen Gesellschaft der Wissenschaften zu Göttingen. Philologischhistorische Klasse. Neue Folge, Band iv. Nro. 3. 1900.)
    ${ }^{2}$ P. II5. Compare Reitzenstein, Epigramm und Skolion, p. 46.

[^206]:    ${ }^{1}$ L. 1209.

[^207]:    ${ }^{1}$ In Euripides, Electra 1302, Фolßov т’ ä $\sigma \circ \phi \circ \iota \gamma \lambda \omega ́ \sigma \sigma \eta s$ évoral, it means "unworthy of the God of wisdom": compare 1245-6:
    
    
     Diodorus ii. 29. 3 : ф८ोобофой $\iota$ followed by oúk d́ $\sigma \dot{\phi} \omega \mathrm{s}$. S. Paul's Epistle to the
    
     means failure in the part of $\sigma \circ \phi b s$ : Lucian, $\pi \epsilon \rho i \tau \hat{\eta} s \dot{\alpha} \sigma \tau \rho o \lambda o \gamma i \eta s, 2$; Plutarch, Pyrrhus, 29.

[^208]:    ${ }^{1}$ See Bergk's or Schröder's note.

[^209]:    ${ }^{1}$ Bergk, Anacreontis Carminum Reliquiae, fragment cxvii.: "Ex his scholiastae verbis non satis apparet utrum Anacreon $\theta \omega \rho \eta \dot{\sigma} \sigma \epsilon \epsilon \nu$ an $\theta \dot{\omega} \rho a \xi$ dixerit." Probably from кє́ $\chi \rho \eta \tau \alpha \iota$ onwards the scholiast is speaking of $\theta \omega \dot{\omega} \alpha \xi \xi$ only, since $\theta \dot{\omega} \rho a \xi$, but not $\theta \omega \rho \eta \dot{\eta} \sigma \omega$, is an Attic form. Compare Bergk, P.L.G. ${ }^{4}$ iii. p. 291 .
     àкратєбтє́роv.

[^210]:    ${ }^{1}$ Pp. 189-200 of his Gesammelte Abhandlungen und Beiträge zur classischen Litteratur und Alterthumskunde.
    ${ }^{3}$ This is quite incompatible with the passage of Thucydides quoted above.

[^211]:    ${ }^{1}$ Plutarch, Banquet of the Seven Sages, ch. 10.
    ${ }^{2}$ Plutarch, 'E $\rho \omega \tau \iota \kappa \delta{ }^{\prime}$, ch. 17.
    ${ }^{3}$ That the quarrel between Chalcis and Eretria lasted till the Persian wars is implied by a passage where Plutarch defends oi $\mu \eta \delta i \sigma a \nu \tau e s$ (de malignitate Herodoti,
    
     $\tau \hat{\eta}{ }^{\prime} E \lambda \lambda \alpha \dot{\delta} \iota \sigma \nu \mu \mu a \chi \epsilon i \nu$. No recent writer on Theognis has suggested-I am not aware that any one has ever suggested-that the references to Cerinthus and the Lelantian plain are to be taken not literally but metaphorically; as we speak of a man "crossing the Rubicon" or "burning his boats." This is just possible, but very far from probable. We do not speak metaphorically of a man "crossing the narrow stream of the Rubicon," nor would Theognis have spoken metaphorically of "the good wine-land of Lelanton"; the epithets are out of place. K. O. Miiller seems to refer $891-2$ to the Persian invasion of Euboea. But Herodotus' account gives Darius no time to attack Cerinthus.

[^212]:    ${ }^{1}$ Journal of Philology, xxv. (1897) p. 87.

[^213]:    ${ }^{1}$ See C. Torr, Ancient Ships.
    ${ }^{2}$ The ${ }^{\epsilon} \rho \mu a \tau a$ of Iliad i. 486 , ii. 154, Hymn to the Pythian Apollo 329.
    ${ }^{3}$ The singular is strange, but compare Horace, Sermones iI. vi. 66: o noctes cenaeque deum, quibus ipse meique ante larem proprium uescor.

[^214]:    ${ }^{1}$ No doubt a proverbial phrase. Compare Cicero ad Atticum iv. 1. 8: ita sunt res nostrae-ut in secundis fluxae, ut in advorsis bonae.
    ${ }^{2}$ In Seber's second edition 'videbo' is substituted.
    ${ }^{3}$ U. von Wilamowitz-Moellendorff on Euripides, Herakles, 151: "Theognis 672 redet der dichter in einer rätselrede von einer fahrt durch den M $\eta \lambda \cos \pi \delta \nu \tau o{ }^{-}$ darin verbirgt sich etwas bestimmtes, denn die melische see ist gar kein gewöhnlicher geographischer begriff."

[^215]:    ${ }^{1}$ See Stephanus-Dindorf s.v. фортаү $\omega \gamma$ бs.
    ${ }^{2}$ Patin, for example, translates thus: "ce sont les portefaix qui commandent."
    
     бoфia. But either of these interpretations requires oija or (with attraction of mood) $\epsilon i \delta \epsilon i \eta \nu$, and with either ot $\pi \in \rho$ is bad.
    ${ }^{4}$ Patin translates thus: "Les pensées des hommes, qui s'attristent au sujet de la vie, ont reçu des ailes changeantes."
    
    ${ }^{6}$ xxiv. 55. Hesychius preserves another form $\dot{d} \theta \in \rho \in \epsilon_{s}$, to which he gives the meanings $\dot{\alpha} \nu\langle\eta \tau o \nu, \dot{\alpha} \nu \delta \sigma \iota o \nu$.

[^216]:    ${ }^{1}$ iii. 14.8.

