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## PLATONICA



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ठb́кos $\delta^{\prime}$ è $\pi l$ l $\pi \hat{a} \sigma t \tau \in ́ \tau v \kappa \tau \alpha l .-X E N O P H A N E S ~$


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## B395 R5

Richard Clay and Sons, Limited, brunswick st., stampord st., E.c., and bungay, suffolk.



## PREFACE

The notes on the Philebus form the only part of this book which is entirely new. The other Platonic sections appeared at different times from 1893 to 1909 in the Classical Review or Classical Quarterly. But all of them, and especially the notes on the Republic, have now been revised and often considerably enlarged, though at the same time some things have been omitted. Included in an appendix, as being in some degree akin, are emendations of the text of Marcus Aurelius (1905), Epictetus (1905), and Diogenes Laertius (1904). The notes on the Violetum of Arsenius were first published in 1910.

In textual criticism it is often the case that suggestions on this or that passage cannot be judged by themselves singly, but must be taken along with those made on other passages. A conjecture which, standing alone, will not appear sufficiently probable may easily assume a new aspect, when it is seen that in

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other cases too where error is likely or certain a similar suggestion seems to set things right. The hypothesis which suits half a dozen passages recommends itself much more strongly than that which explains one. It is only by long and minute study that a scholar becomes so familiar with possible mistakes that he can estimate fairly the chances of their occurrence. But the indexes to this book, to Notes on Xenophon and Others, and to Aristophanes and Others, will often aid judgment on the proposal put forward as to a particular passage by indicating others, sometimes not a few, to which the same remedy may apply, and occasionally others again in which it is generally allowed, or actually known, to be right.

I am once more indebted to my printers and their reader for the care which they have given to a piece of work involving no small amount of trouble.

## HERBERT RICHARDS.

Oxford, January, 1911.

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## PLATONICA

## EUTHYPHRO



$\dot{\alpha} \tau \epsilon \chi^{\nu} \hat{\omega}$ s is absent from the Bodleian MS. and bracketed or omitted by recent editors. Burnet suggests that it may represent $\dot{a} \tau \epsilon \bar{\omega} \mathrm{~s}$. It is not clear whether he means that in that case Plato wrote $\dot{\alpha} \tau \epsilon \hat{\omega} \mathrm{s}$ and that $\mathfrak{o} \xi \dot{\xi} \epsilon \boldsymbol{\omega}$ is a gloss on it. This seems unlikely. 'Avєvês is probably not a word that would be used to qualify каӨорâv, when $\kappa \alpha \theta$ o $\hat{\alpha} \nu$ is used transitively. It expresses fixity and intensity of gaze ( $\beta \lambda \epsilon \dot{\epsilon} \pi \epsilon \iota \nu$ єis, $\theta \epsilon \hat{\alpha} \sigma \theta a \iota$ ), whereas каӨора̂v is only to see, descry, etc. Matthew Arnold could write of Sophocles that 'he saw life steadily,' but no one would say ' he saw me steadily.' $\quad \dot{\xi} \xi \in \omega$ s on the other hand, which is not the same thing, is often coupled with каӨора̂v in Plato and elsewhere.

Is it possible that $\dot{a} \tau \epsilon \chi^{v} \omega$ s would really be in place before






Schanz teva for tiva. Perhaps it should be tívos. Cf. D

 Cf. p. 86.

11 в The old $\dot{\nu} \pi \circ \theta{ }^{\omega} \mu \epsilon \theta a$, though it seems to have no MS. authority, is surely more suitable to the context than $\pi \rho \circ \theta \dot{\omega} \mu \epsilon \theta$. It is however not mentioned by either Schanz
 see p. 150.

## APOLOGY




 ठıaфөєípєı тov̀s véovs.

If in 23 c ध่ $\sigma \tau i$ were only the copula, could $\tau \iota$ s stand
 reflexion and the comparison of 18 в (cf. Dem. 21. 58) seem to show that it is $\boldsymbol{\epsilon} \sigma \tau \tau$, not $\dot{\epsilon} \sigma \tau i$ '; 'there is a very objectionable person named Socrates.' But then Plato cannot have gone on каi $\delta \iota a \phi \theta \epsilon i \rho \epsilon$. Probably the last letters of the adjective have absorbed a relative pronoun, and we
 véovs. In Theaet. $152 \mathrm{e}:$ Lys. 7. 10 : Xen. An. 1. 8. 26 : [Ar.] 'A $\theta$. Пo $^{\prime}$. 33. 1 like insertions (ös after -os) have been made and are either necessary or extremely probable.

For $\tau \grave{\alpha} \mu \epsilon \tau \epsilon \in \omega \rho \alpha$ ф $\rho o v \tau \iota \sigma \tau \eta ̣ \prime s$, which there is no sufficient reason to suspect, the best parallel is Ar. Poet. 4, 1448 b 34
 ad loc.). Another good prose parallel is Xen. R. L. 13, 11



 aja日ós may determine the construction.




In his edition of 1893 Schanz reads $\delta \dot{\eta}$ for ä้ ${ }^{2}$. Certainly ${ }_{\alpha}^{*} \nu$ is curious, for with an indicative tense its regular use is to express that something would have happened under other circumstances but in the actual circumstances did not. Adam makes âv $\dot{\epsilon} \pi \iota \sigma \tau \epsilon \dot{\prime} \sigma a \tau \epsilon$ iterative, but that is

 ท่тov́ $\mu \eta \nu$, oi $\delta \epsilon \in \ldots$. $\bar{\epsilon} \pi \epsilon \mu \pi o v$ (Goodwin, M.T. 244) seems an exact parallel, and the two passages may stand or fall
together. I think the construction is due to a certain confusion between two possible modes of expression, e.g. 'in the pleasantest way (that was) possible ' and 'in such a way that no other would have been pleasanter': ${ }_{a} \nu \nu$ is really proper only in the second case. If it should be thought that both passages are wrong, though Antiphon
 might think of $\pi \iota \sigma \tau \epsilon v \sigma^{\sigma} \alpha \tau \epsilon$, which would be possible Greek, though referring to past time (see my Aristophanes and Others, p. 15). Cf. Euthyphro 5 c, where MSS. vary between '́ '́vévo and $\gamma$ '́volto: Xen. Cyrop. 2. 1.9, where they vary between $\dot{\epsilon} \pi о \iota o v ́ \mu \eta \nu$ and $\pi o \iota o ́ \mu \eta \nu$. But I incline to think the text right.





I have not found anywhere, though it has probably been given, what seems to me the right explanation of $\mu \eta \pi \omega s$ $\kappa . \tau . \lambda$. Setting aside the view that $\mu \eta^{\prime}$ is here final, we take the words as expressing a wish. But what is the exact meaning of tocaútas díkas? 'So grave a charge' (Jowett) it cannot mean, even if that made satisfactory sense under the circumstances, because $\delta i ́ \kappa \eta$, not ¿íкal, is invariably $^{\text {a }}$ used, at any rate in prose, for a single suit or action. It must then be 'so many actions.' This is sometimes explained to mean (1) an action for contempt of e $\begin{gathered}\pi \iota \sigma \tau \eta \\ \eta\end{gathered} \bar{\eta}$ as well as one on the charge on which Socrates is now actually arraigned. But 'so many actions as that would amount to' seems very feeble, when only two are meant; and there is also the objection to be stated in a moment. Then we have the view (2) indicated by Heindorf and developed by Schanz that tooavías refers to the number of separate branches of knowledge, in this case of natural science, which he might be arraigned for slighting or insulting. Schanz adopts this explanation in his commentary (1893), but feels bound to alter Mє $\lambda_{\text {ńrov to }}$ Mє $\bar{\eta} \boldsymbol{\prime} \tau \omega \nu$, a number of Meletuses or persons like Meletus. But at least three objections present themselves to this theory. First Socrates does not distinguish the various
branches, so as to lead up to the plural roorav́ras: he says $\tau \grave{\eta} \nu \tau$ тo兀av́т $\eta \nu \dot{\epsilon} \pi \tau \sigma \tau \eta \dot{\eta} \mu \eta \nu$. The sciences were not at that time so differentiated. Then why in such a connexion should Socrates put it all upon Meletus, when he takes pains to assert that, as it was, there were other accusers representing in a way ( 23 E ) separate professions or sets of people? (This, I suppose, is the sort of reason for which Schanz would read the plural Me入n'тcv.) Finally what sort of verisimilitude or propriety is there in suggesting that he could ever be indicted by Meletus or anyone like him for contemning science? Need it be pointed out that no action would lie for anything of the kind, and still further that the Meletuses would according to Socrates be the last people to bring such an action, if it did lie? The prejudice against Socrates, on which he dwells, was that he knew too much and that he busied himself too much with these scientific speculations. That is the very source (he says) of the feeling against him. And yet he is supposed to think of Meletus as actually arraigning him for not treating such speculations with due respect. This last objection seems quite fatal to any interpretation of the passage that makes contumelious treatment of science a possible charge.

What explanation then remains? I think simply this. 'I don't speak thus by way of casting any reflexion upon such knowledge, if anyone really has it. I hope Meletus may never bring actions against me enough to make me do that.' If accused of science, a man might in self-defence not only disclaim it, but court the goodwill of his judges by speaking of it with a cowardly affectation of contempt.


 by themselves, that I cannot but suspect an error. Perhaps something has been lost, such as 'the other day' or 'by accident.' Perhaps évoáde should be transferred to the relative clause. As it stands, it seems to imply that the three men just named were all then in Athens: is that Plato's meaning?



I think those critics are right who from Stephanus downwards have wished to insert a $\mu \dot{\eta}$ in the final clause, reading iva $\mu \dot{\eta}$ ноє к.т. $\lambda$., and whose proposal now gains support from the old Armenian version. Without this insertion the words mean 'that the oracle might be made irrefutable.' It is perhaps questionable whether you can properly be said to make a thing irrefutable by unsuccessful attempts to refute it. Tévoוтo is not quite the same thing as фavєín ov̉ra. Moreover this hardly represents Socrates' real state of mind, as he describes it. He was perplexed by the oracle and set to work, not to prove its truth-that was not his direct object-but to test its truth and ascertain its exact meaning. He thought it must be true ( 21 в), but he wanted to make sure. His object was to verify (in the proper sense of that word) and to understand, not to demonstrate. He therefore began with an instance which was likely, if any, to upset the proposition that the god had laid down: 21 в $\dot{\eta} \lambda \theta$ ov $\dot{\epsilon} \pi i \quad \tau \iota v \alpha \tau \hat{\omega} \nu$

 $\dot{\epsilon} \sigma \tau \iota, \sigma \dot{v} \delta^{\prime} \dot{\epsilon} \mu \epsilon ̀ ~ € \ell \eta \sigma \theta a$. In other words his object was, not
 exposing it, but to test it and thus possibly refute it. Having then started according to his own statement with the idea of possibly refuting the oracle, not indeed expecting to do so but contemplating it as a thing that might happen, how can he describe himself as labouring to make or prove the oracle irrefutable? It is true that presently he speaks of himself as $\beta$ oŋ $\theta \hat{\omega} \nu \tau \hat{\omega} \theta \epsilon \hat{\omega}$ ( 23 в) in exposing the pretence of knowledge. But this is at a much later time, when he has long found out the meaning of the oracle and is perfectly satisfied as to its truth. 'E入'́ $\gamma \boldsymbol{\gamma} \epsilon \downarrow$ refers to his first immediate perplexity, $\beta o \eta \theta \in i v$ to the settled conviction of his after-life.

We are then to read iva $\mu \dot{\eta}$ for iva and understand that he set out on his labours in order that he might not leave the truth of the oracle untested, that he might not too readily take it for granted as true in its first and most obvious sense. His labours were rewarded by the
discovery that it was true, but not in this sense, and he had therefore good ground for rejoicing that he had not left it unexamined and untested.

This view seems fully confirmed by a passage in the Philebus, which as far as I know has not been quoted in this connexion and which is really my justification for this long note. In 41 в we read tov̂to $\delta$ è rò $\delta o ́ \gamma \mu \alpha$, ë $\omega$ s ảv $\nu$
 Badham writes as follows: 'the sense of the passage thus becomes plain: But until this judgment (of mine) is approved and established in us both, it is impossible for it to escape (or become exempt from) examination. I have endeavoured to give the force of the word $\gamma^{\prime} \gamma \nu \in \sigma \theta a l$, which, as will be seen, signifies a great deal more than eivau.'






тov̂тov is admittedly wrong and either $\tau 0 \hat{\tau} \tau 0$ or $\tau 0 \hat{\tau} \tau^{\prime}$ ov̉ is usually read for it. But neither is at all satisfactory. (1) тov̂ro, if read, means that human knowledge is a mere pretence. But it is quite untrue to say that the oracle appears to say this of Socrates, and, if фaivєтą $\lambda_{\epsilon} \gamma \epsilon \iota \nu$ could mean is found in reality to say, it is also untrue that the oracle really said this of Socrates. The oracle did not even mean it ( $\lambda$ '́ $\gamma \epsilon \iota$ in another sense) of Socrates: it meant it of all mankind, Socrates of course included. (2) roû $\boldsymbol{\tau}^{\prime}$ ov is equally unsatisfactory. Toûto is now explained to mean, and must mean, the being wise or possessed of genuine knowledge (rò ooфòv cival). But it is most unlikely that тov̂co in $\tau 0 v \tau^{\prime}$ ov̉ $\lambda \epsilon ́ \gamma \epsilon \iota v$ should be something quite different from the тov̂to in тov̀тo $\lambda$ '́ $\gamma \epsilon \iota v$ just before: the ooфòv civai is not in reality quite obvious to supply; and the very repetition of the phrase $\tau 0 \hat{v} \tau о \lambda \epsilon \epsilon \epsilon \epsilon \nu$ is inartistic. тov̂тo in this case cannot be the unreality of knowledge, because фaiveral oú $\lambda \epsilon ́ \gamma \epsilon \iota v$, meaning turns out not to say, would imply that at first sight it seemed to say, which it did not. The sense required certainly appears to be 'the oracle does not really mean that Socrates has knowledge,'
and I do not see how to get this without rather larger change. Two possible lines of emendation occur to me, but I do not mention them with any confidence. One
 к.т.д. 'The god seems to call Socrates wise, but really he has just made use of my name.' Or we might read some-
 'it appears that he does not really call Socrates wise, but has only made use' etc. Another possible form of sentence


 $\pi \rho \circ \sigma \kappa є \chi \rho \bar{\eta} \sigma \theta a \iota \delta$ غ̀ к. $\tau . \lambda$. In this latter form $\pi \rho о \sigma \kappa є \chi \rho \eta$ $\sigma \theta a \iota$ would depend on к!vסvvєv́єє. It may be noticed that an $\epsilon i$ has obviously fallen out two lines lower before cïnou.
$25 \mathrm{E} \epsilon i \delta(a \phi \theta \epsilon i \rho \omega$ might be omitted as a whole and not the $\epsilon i$ only.

## 26 D 'Ava̧̧aүópov oïєє катךүорєiv к.т. $\lambda$.

I cannot see any sufficient reason for doubting, with Schanz and others, the correctness of 'Avajayópov, though it must be admitted that Socrates' meaning is not expressed as clearly as it might have been. Possibly the want of clearness is intentional, for, beautiful as the Apology is, any logical reader must detect in it certain defects of reasoning which, if Gorgias or Protagoras were the speaker, might be called sophistry. But the meaning appears to be this. Meletus taxes Socrates with irreligious ideas about the sun and the moon. Socrates rejoins that in the first place he does not hold any such views and Meletus must be confounding him with Anaxagoras who did, and that in the second it would be absurd to tax him with having propounded such ideas as original views of his own, when everybody knew that they had been put forward fifty years ago by Anaxagoras. (It will be observed that Meletus is not made to charge Socrates with propounding them as original. Socrates is ridiculing an accusation that Meletus had not brought.) The want of clearness consists in the fact that the two points are not put markedly enough as distinct: 'I don't hold any such opinions, and,
if I did, I certainly should not claim originality for them.' But it is the first point which is really important, though more space is given for the moment to the second. The main thing is that he does not hold the opinions in question. Now the omission of 'Avakayópov (Schanz) or the substitution of $\Sigma \omega \kappa \rho a ́ \tau o v s$ (Baiter) would drop the first and important point altogether. Meletus would say 'he thinks the sun is only stone,' and Socrates would answer 'well, there is nothing new in that.' But, if he does not deny the charge here, he does not deny it at all, for the
 reference to this charge specifically. He may believe even in gods and yet hold this offensive theory about the sun. (It might be thought that 'Avakayópov is likely to be wrong because of the addition of $\tau \boldsymbol{v} \mathrm{K} \lambda \lambda \zeta_{0} \boldsymbol{\mu} \boldsymbol{v} \boldsymbol{v i o v}$ to 'Avakayópov immediately afterwards. Cf. however the Clouds, where Chaerephon is mentioned just by his name in 144 and then in 156, as though not already mentioned, referred to as $\mathbf{X}$. $\delta \Sigma \phi \eta \dot{\eta} \tau t o s$. .) This argument, if sound, will show that каí is right as well as 'Ava乡ayópov and not to be altered to $\stackrel{\eta}{\eta}$. All three main clauses are to be made interrogative, and not with Schanz affirmative.

I should like to add a remark on the much disputed

 èviote has been turned against the bookselling theory of the passage. The use is indeed somewhat odd, at any rate at first sight, but as far as I can see it is equally a difficulty on either interpretation; or rather perhaps, when examined, it is more of a difficulty on the old view. If we take the words as uttered, so to speak, in a breath, sometimes is certainly hard to understand: doctrines which you can sometimes buy for a drachma at most. We should rather say which you can buy any day, always. But éviotє... $\delta \rho a \chi \mu \eta$ §s is a sort of little parenthesis or semidetached group of words: which it is open to you-sometimes, if unusually dear, they may cost you a drachma-to buy in the orchestra. Leaving out of sight the fact, which we may really regard as established, that there were no drachma seats in the theatre of Dionysus, I hardly see what would be the point of saying that a man might
possibly have to give as much as a drachma for a seat. There were undoubtedly plenty of two-obol seats, as Demosthenes remarks, even if there were also dearer ones. But for a book on a stall, if he wanted it, a man might very well have to give a drachma.


 $\mu \eta \chi^{\alpha \nu \eta}$ モ̇ $ย \tau \iota \nu$.

Schanz in his commentary completely alters this sentence by insertions and omissions. In his text of 1877 he had inserted nothing, but omitted the second $\tau 0 \hat{v}$ av̉rov̂ and $\mu \dot{\eta} \tau \epsilon$ ท̄pшas. Even Adam would make insertions here, though not the same, and Burnet follows Rieckher in omitting ov̉ тov̂ av่̉тov̂. М $\boldsymbol{\eta} \tau \epsilon$ ท̄pwas is unimportant, and for the rest is it clear that any change is necessary? 'You will never persuade anybody that the same man will not believe in both סaımóvia and $\theta$ eia' (that is, a man must believe in $\theta \epsilon i \alpha$, if he believes in $\delta a \iota \mu o ́ v \iota a$ ) : ' or again that the same man will not disbelieve in both סaímoves and $\theta \epsilon o i ́ '$ (that is, he must disbelieve in $\delta$ aí $\mu v \in \varsigma$, if he disbelieves in $\theta \epsilon o i^{\prime}$ ). There is a slight objection to the form of the latter clause, as $\mu \eta \dot{\eta} \tau \epsilon \theta \epsilon o v ̀ s \mu \eta ं \tau \epsilon$ סaípovas would seem the more logical order. It is possible that Plato really wrote the words so, and $\mu \boldsymbol{\eta}^{\prime} \tau \epsilon \bar{\eta} \rho \omega a s$ would then come in better, in immediate sequence on סaímovas. But, even if he did not, the meaning may fairly be got from the words, when we know from the context what it is. There is also a slight objection to the substance of the former clause, for, though Socrates seems here to be recapitulating, he has not previously argued directly from $\delta a \iota \mu o ́ v i a$ to $\theta \in i \hat{a}$, only from
 slipping in of the $\theta$ eia is very easy and the point is virtually implied in the parallel inference of $\theta$ toi from סaímoves.

In the sentence almost immediately preceding this those scholars are, I think, equally wrong who would omit rov̀s $\dot{\eta} \mu$ óóvovs, necessary as it is not exactly to the logical justice of the illustration but to its artistic finish. Just as the offspring of gods are not gods but $\delta$ aí $\rho \boldsymbol{v} \epsilon$ s, so the offspring
of horses are not horses but mules. On the other hand the contention that in this case Plato ought to have mentioned a possible denial of nymphs, to balance exactly the supposed denial of donkeys, seems to ask for too much. This is a small point that the reader can easily supply, and after all it is the gods who are in question. The nymphs do not matter.
 $\hat{\eta}$ каì oैv $\omega \nu$, тov̀s $\dot{\eta} \mu$ ióvovs we need omit ${ }_{\eta}$. A man may be thinking or speaking of mules as offspring of horses or as offspring of donkeys. We may call them offspring of horses, as Simonides did when it was made worth his while. We may also call them offspring of donkeys. It is only when we want to be exact that we need specify both parents. But $\eta^{\eta}$ and каí are often confused, and one may very well have grown out of the other.



After ov̉dév I should prefer $\gamma$ á $\rho$ to $\delta \dot{\epsilon}$. The two words are apt to get interchanged.

 ข̇ $\mu$ îv к.т.入.

Was not Stephanus right in wishing to change $\dot{a} \phi \dot{\boldsymbol{i}} \boldsymbol{\epsilon} \boldsymbol{\epsilon}$ to the optative? Be it remembered that, though $\mathfrak{\epsilon} \dot{\epsilon} \nu \dot{a} \dot{\alpha} \phi \hat{\eta} \tau \epsilon$ can refer and usually does refer to future time, єỉ á申íєтє cannot. It is not like our if you acquit, i.e. if you shall acquit, but it would ordinarily mean if you are now acquitting. It can only stand here, if at all, in the sense if you are feeling inclined to acquit, which is not really very suitable. What is really wanted is if you were to feel inclined, were to propose, to acquit, and that is єi áфioıtє.

Read $\gamma$ í $\gamma v \eta \tau a \iota$ for $\gamma$ '́v $\eta \tau a l$, which would mean 'after its occurrence.' Cf. the note below on Phaedr. 256 e. In Phil. 26 e тà $\gamma \iota \gamma v o ́ \mu \epsilon v a$ dıá тьv' aitíav $\gamma i \gamma v \epsilon \sigma \theta a \iota$ and Laws
 $\gamma^{\prime} \gamma \nu \epsilon \sigma \theta a \iota$ we might just as well read $\gamma \in \nu o ́ \mu \epsilon \nu \alpha$ as keep
 $\left.\pi a \rho a \gamma^{\prime} \gamma v \eta \tau a i\right)$ ．In the parallel passage Theages 128 D the same change should be made twice，as the present tense àvaкоьуलิтая helps to show．



For ${ }_{\alpha} \mu \alpha$ каi $\ddot{\alpha} \mu a$ ，which is unintelligible，the Venetian codex has каì «̈да．Many slight changes have been proposed．I add the suggestion äभa каi aủròs âv ămo入oí $\eta \nu$ ， taking the second ${ }_{\alpha}^{\circ} \mu a$ as an accidental repetition of the first．aủrós would be added，because $\pi$ apà tò díkatov suggests，as in the cases he quotes，unjust or illegal executions．

## 

Perhaps $\dot{\epsilon} \gamma \dot{\omega}<\gamma \dot{\alpha} \rho>\pi \alpha \rho a \chi \omega \rho \hat{\omega} . \quad \gamma \alpha \rho$ and $\pi \alpha \rho$ are almost undistinguishable．



So Burnet reports the readings of the Bodleian and the Venetus，adding＇$\tau \grave{o}$ इ $\mathbf{\Sigma \kappa \rho a ́ r \eta}$ al．＇He himself reads $\tau \omega$ इшкрáтท．I think we might read тo九 $\Sigma \omega \kappa \rho a ́ \tau \eta$ ，тo兀 being quite suitable with $\dot{\alpha} \lambda \lambda^{\prime}$ o ${ }^{*} \nu-\gamma \epsilon$ ．

It is certain that the sense required is disregarding what most men regard．I should call it equally certain that by Greek usage the idea to be supplied with $\dot{\omega} v \pi \epsilon \rho$ is the idea which precedes it．For instance in $\dot{\epsilon} \pi \iota \forall v \mu \hat{\omega} \dot{\omega} v \pi \epsilon \rho$ oi $\begin{gathered}\text { ä } \\ \lambda \\ \text { dot }\end{gathered}$ we can only understand $\dot{\varepsilon} \pi \iota t v \mu o \hat{v} \sigma c v$ ．I should therefore feel quite sure that some such word as фpovij＇goval（not ov，as Schanz thinks）had been omitted here by accident， if it did not seem just possible that $\dot{\alpha} \mu \epsilon \lambda \dot{\eta} \sigma a s$ might be
 $\ddot{a} \lambda \lambda$ ots would be unimpeachable，and possibly $\grave{a} \mu \epsilon \lambda \dot{\lambda} \dot{\sigma} \sigma$ s might be regarded only as an equivalent．Is there any example of a positive word，verb，substantive，or adjective， being thus as it were supplied out of the privative
compound ? 1 I do not think the common cases where $\pi \hat{a} s$ is supplied to a new clause from ovं $\delta \in i ́ s, \phi \eta \sigma i ́$ from ov̉ $\phi \eta \sigma i$, etc., help us much, especially as the clauses are always antithetic in form.



Schanz (1893) cuts out $\mu \hat{\alpha} \lambda \lambda o v$, and so Burnet; others ovitcs. $\mu \hat{a} \lambda \lambda o \nu$ may be due to the same word coming in the next line, but there is no obvious reason why anyone should have put it in. 30 в is quite different. It may stand for ä $\lambda \lambda \lambda o$ used along with ${ }^{\text {E. }} \sigma \theta^{\prime}$ ötc as in Phaedo



 סє $\delta \in ́ \sigma \theta a \iota ;$

Schanz and Burnet seem right in following Baumann and reading $\tau \iota$ for ö $\tau \iota$ with one inferior MS. Adam reads ${ }^{*} \chi \omega \mu a \iota$, but (1) this would be a misuse of ${ }^{*}$ é $\chi \in \sigma \theta a \iota$, which is not to take hold, but to keep hold ; (2) ©̀ єv oid' ӧть какผิv ${ }_{0}{ }^{\circ} \nu \tau \omega \nu$ is impossible Greek. The parenthetic use of oi $\delta^{\prime}{ }^{\prime \prime} \tau \iota$ is nothing to the point, for it is parenthetic and can be removed without affecting the construction, e.g. $\pi \alpha ́ v \tau \omega \nu\left[0 i \delta^{\prime}{ }^{\circ}{ }^{\circ} \tau \iota\right] \phi \eta \sigma \alpha{ }^{\prime} \nu-$ $\tau \omega \nu \alpha ̆ ้ \nu$ (Adam's instance), whereas here как $\omega \hat{\nu}$ oेv $\nu \omega \nu$ would be governed by it. The Greek expression would be $\omega^{\nu} \boldsymbol{\epsilon v}$ oi $\delta^{\prime}$





 not see how anything but $\pi \alpha \rho \epsilon \sigma \kappa \epsilon v a \sigma \mu \epsilon ́ v o v \geqslant$, could be right,

[^0]like $\pi a \rho \epsilon \sigma \kappa \epsilon$ váatat in Thucydides. Stallbaum's $\pi \alpha \rho \epsilon \sigma \kappa \epsilon v a-$
 Digest § 26 c takes a different view of the passage before us, but he ignores ö öt.
Possibly Meiser's $\tau o v ̂$ for $\tau$ ov́tov, whereby $\tau$ ov̂ $\tau \mu \mu \eta \sigma$ á $\mu$ evos becomes a distinct question, like $\tau i \delta_{i ́ i}$ as above, is to be preferred. It accounts better for the genitives $\delta \epsilon \sigma \mu_{0} \hat{v}$ and र $\mu$ át $\omega v$, which might be expected otherwise rather to follow the construction of $\tau \iota$, if $\tau \iota$ is right, after $\epsilon \lambda \lambda \omega \mu a \iota$.

The omission of the article before $\delta \boldsymbol{\delta} \delta \dot{\delta} \sigma \theta a l$ is very unusual, nor do I know anything in prose quite like it. It may be due, if right, to there being no article with хр $\eta \mu$ átшv. Cf. however Ar. Ach. 196-7, where $\mu \grave{\eta}$ ' $\pi \iota \tau \eta \rho \epsilon i v$ represents a genitive, unless 197 and 198 are to change places.


' $\mu \eta$ T T Arm. : om. B' Burnet, who retains it. No doubt
 is superfluous, but the interposition of ró $\mu \mu \eta \mathrm{s}$ каì avaıб $\chi v v$ rias here alters the case. Anything added further should be as positive as they are. Cf. however Philostr. Vit.

 parallel to $\mathfrak{d} \pi о \rho \dot{\prime}(a$, , is not what Plato wrote.
 ѐ $\mu \mu$ év кай ойто.
${ }_{\epsilon}^{\epsilon} \mu \mu \epsilon \hat{\omega}$ will be better both in sense and in conformity to äт $\epsilon \mu$. He does not mean that he and they are now abiding or disposed to abide by the judgment, but that in the future they will have to accept it and acquiesce. in

 Schanz) in 17 c.

## CRITO

 è $\theta$ Өoì $\sigma \pi \epsilon$ v́ $\sigma \alpha \iota \epsilon$ ．

I do not know whether ${ }^{\circ} \sigma \pi \epsilon \rho$ is elsewhere used in correlation with tooov̂tos．If not，we might write oiá $\neq \rho$ ， like $\tau$ o七ov́т $\omega v$ ơán $\tau \rho$ just below．o七 would easily be lost after al．






In spite of the length of the sentence it is difficult to believe that Plato wrote what comes to $\mu \grave{\eta}$ סógn $\boldsymbol{\tau}$ тоvтi סокєiv סıaтєфєvүє́vaı ทำâs．$\Delta$ окєîv being intolerable，I am inclined to think that Plato wrote $\delta$ окоѝ or $\delta$ окผิv．It might also
 סокєiv）is quite frequent．The future would be slightly irregular but very much in Plato＇s manner．




＇We proclaim by having given leave to any Athenian who likes that he has leave＇etc．Is this good sense or what Plato was likely to write？There seems also to be a certain want of connexion between the personal touch of $\sigma \epsilon \gamma^{\boldsymbol{\sigma}} \boldsymbol{\gamma} \nu \dot{\eta} \sigma \alpha \nu \tau \epsilon \mathrm{s}$ к．т．入．and the quite general bearing of

faults might be removed by reading $\sigma \circ \iota$ for $\tau \hat{\varphi}$. It may be
 grossly pleonastic, and so it is. But $\dot{\epsilon} \xi \in i v a l ~(l i k e ~ \delta \epsilon i v) ~ i s ~$ often put in quite pleonastically. Cf. Dem. 22, 8 ov̉k



 of practically the same word in such a pleonasm cf. Laws
 тоขิто.

## CHARMIDES


 use of the historic or graphic present. Even $\phi \eta \sigma i$ is scarcely used by him, ${ }^{\epsilon} \notin \eta$ and $\dot{\eta}^{\prime} \delta^{\prime}$ ós being his regular expressions.

155 D $\mu$ oîpav aipeîo $\theta a \iota$ in the quotation certainly seems wrong for claiming or trying to get a share. Cobet aircíctal. Perhaps it should be $\mu$ oîpav ä $\gamma \epsilon \sigma \theta \alpha \iota$, a quite proper use. aıp and $a \gamma$ are certainly sometimes confused.

 $\sigma \epsilon \pi \epsilon i \theta \omega$, єै $\phi \eta$.

Read $\pi \epsilon^{i} \sigma \eta$ s and $\pi \epsilon i \sigma \omega$, the proper tense and habitual in this phrase, e.g. Rep. 327 с $\bar{\epsilon} \lambda \lambda \epsilon i ́ \pi \epsilon \tau \alpha \iota ~ \tau o ̀ ~ \eta ै \nu ~ \pi \epsilon ' \sigma \omega \omega \mu \epsilon \nu ~ \dot{v} \mu a ̂ s: ~$
 frequent.

 $\kappa є \phi a \lambda \eta ̀ v \theta \epsilon \rho a \pi \epsilon \cup \in \epsilon \tau$.

Schanz after Madvig $\dot{\alpha} \nu \alpha \gamma к а \hat{\iota} о \nu<\ddot{\alpha} \nu>\epsilon_{i}^{\prime} \eta$, but this is a mistake. The optative, though not really grammatical after the present tense $\lambda$ '́ $\gamma o v \sigma \iota$, is due to the perfect
 $\lambda_{\epsilon}$ о́vтшv öт८ ảvaүкаïov єï $\eta$. Further on in the same page we have an even stronger case of the same confusion:

 makes it clear that the earlier words are constructed as if
not $\lambda \in ́ \gamma \epsilon \epsilon$ but ề $\lambda \epsilon \gamma \epsilon \mathrm{h}$ had been used. It is of course possible that Plato really wrote $\bar{\epsilon} \lambda \epsilon \gamma \epsilon v$, but there is no adequate reason for change.
 тaîs тov̂ @pąkòs è $\pi \varphi \delta \alpha i ̂ s . ~$
The regular accusative after $\vec{\epsilon} \pi \dot{d} \delta \boldsymbol{\delta} \epsilon \nu$ is the charm, not the
 It is true that in 176 в we seem to have the personal passive $\dot{\epsilon} \pi \dot{\alpha} \delta \epsilon \sigma \theta a u$, but such passive uses do not guarantee a

 accusative of the person. Nor does the construction require the object of $\pi a \rho a \sigma \chi \epsilon \hat{\epsilon}$ and of $\bar{\varepsilon} \pi \tilde{a} \sigma a l$ to be the same. It seems unlikely that $\tau \alpha i \bar{s} \dot{\epsilon} \pi \psi \delta \dot{a} \hat{s}$ is governed directly by $\pi$ арабхєiv. For the corruption cf. Lach. 190 в
 тoıñ $\epsilon \epsilon \epsilon$, where Schanz gives $\psi v \chi^{a}$ s from a Vatican MS. but B and T have the dative.



It is very harsh for moteiv to take first the infinitive and then the adjective after it. Cf. note on Laches 178 в. Unless parallels are forthcoming, I think something like $\pi \alpha \rho$ é $\overline{\epsilon \nu}$ render should be added with the adjective (air $\chi$ vv-







The deficiency of proper government for $\lambda \eta_{\dot{\kappa} \kappa v \theta o v}$ etc. might pass, something being supplied out of the previous infinitives. But the asyndeton of $\tau \bar{\omega} \nu \mu \bar{\epsilon} \nu$ к.т.д. makes it probable that we ought to remedy both defects by adding something like $\pi$ ooôvza after or before кaтà tòv aúvòv $\lambda$ óqov. A certain similarity between $\pi$ áv $\alpha a$ and $\pi o o o v v \tau a$ might lead to the omission. Or is $\pi$ ávza itself an error for $\pi$ пo七̂ิvтa? Cf. on Ion 530 в.

We shall get not only more elegant but more correct

 The indirect interrogative is more proper here than the relative，and the double ö ${ }^{\circ} \iota \stackrel{a}{\alpha} \nu$ is very awkward．Many editors write ф＇́poıs，but Schanz does not record any MS． variation from $\phi^{e} \rho \eta \mathrm{y}$ ．The optative does not seem quite in place．



 would be very likely to be placed with бокєi．
 ย่ $\pi \iota \sigma \tau \eta \mu \omega ิ \nu \dot{\eta} \sigma \omega \phi \rho \circ \sigma v ́ v \eta$ ．

I do not see how öтب can be justified，as the sense is relative，not interrogative．Read $\boldsymbol{\epsilon}^{\boldsymbol{\pi}} \boldsymbol{\prime}^{\prime}$ av̉ró ．．．$\tau$ ò̀ థ̀．So

 （MSS．ov ${ }^{\prime \prime} \nu \in \kappa \alpha a ̈ \alpha \lambda \lambda_{0}$ ：the error there too caused or helped by the unusual construction）．



Stallbaum lightly translates，nonne secundum artium scientiam agatur？But there is no impersonal $\pi \rho a ́ \tau \tau \epsilon \tau a \iota ~ l i k e ~$ agitur．Meno $96 \mathrm{E} \pi \rho a ́ \tau \tau \epsilon \tau \alpha \iota$ тà $\pi \rho a ́ \gamma \mu a \tau \alpha$ ．Something therefore is wrong or missing．＜$\pi \hat{a} v>$ ầv $\pi \rho \alpha ́ \tau \tau о \iota \tau$ ？
 $\pi \alpha ́ v \tau ’$ ầ $\pi \tau \alpha \dot{\tau} \tau<\iota \tau o$.
ibid．с єỉ $\delta \grave{\epsilon}$ 及ov́入o九ó $\gamma \epsilon, \ldots$ ．
Probably $\beta$ oúdєє．Cf．on Alcib．ii． 144 D．




Does tıva eival aủróv make any sense？Should not av̉róv be roıôtov？

## LACHES




The adjective and the infinitive are very awkwardly paired．Cf．on Charm． 160 e．Has eival dropped out before or after $\gamma \nu \omega ิ \nu a \iota ? ~ o r ~ s h o u l d ~ w e ~ r e a d ~ \kappa a ̂ \nu \nu ~ i \kappa a \nu \omega ิ s ~$ $\gamma^{\nu} \omega \hat{v} a \iota ?$

 aủrov̂ $\lambda$ é $\eta \eta \epsilon \epsilon \nu$ av̉тò тov̂тo，öтเ к．т．$\lambda$ ．

Schanz writes aủrov̂＇$\lambda \epsilon \lambda \hat{\eta} \theta \epsilon \epsilon \nu$ ，but we must add ${ }^{\alpha} \nu$ ， probably before av́ró．＇If it had escaped the Lacedae－ monians，the fact would not have escaped etc．＇The
 be wrong，and ov̉к ${ }^{\wedge} \nu \nu \lambda$ ．shows the meaning of $\epsilon i \delta^{\prime} \epsilon^{\prime}$ ．
 тò ката́бтрю $\mu a$ áфíєтає（－єто？Cf．on Charm． 153 c ）тоิ


Is the dative $\lambda i \theta \omega$ right？To say nothing of the want of an expressed object for $\beta$ a入óvros，＇having struck（him） with a stone＇does not harmonise with $\pi \alpha \rho \alpha{ }^{\prime}$ and $\dot{\epsilon} \pi i$, ，which point to a verb of motion．Surely $\beta$ a入óvtos $\tau \iota v o ̀ s ~ \lambda i \theta o v ~ i s ~$ what Plato wrote．The confusion of ov and $-\varphi$ is not very uncommon．In Anthol．7． 378
we seem to need the reverse change，каì тáф $\varphi$ © $\dot{\text { s }} \theta a \lambda a ́ \mu \varphi$ ， for áyád入omaı has no business with datives．Probably $\xi v v \oplus ิ$ also，but it is just possible to make $\xi v v o ́ v ~ a d v e r b i a l, ~$ though it and кoเvóv are not，I think，known in that sense．



Avíóv should be avitó, as in the next clause, i.e. the $\mu^{\prime} \theta \eta \mu \alpha$; and $\eta_{\nu}$ must be a mistake for $\epsilon \iota \eta$, an easy and not infrequent error. Cf. p. 90.

I suspect we should read either $\alpha \boldsymbol{v} \tau \hat{\varphi}$ or $\dot{\epsilon} \pi \alpha \lambda \epsilon \dot{\prime} \phi \epsilon \sigma \theta a \iota$.
 be $\dot{\epsilon} \pi a \lambda \epsilon \iota \phi \theta \epsilon ́ \epsilon$.
ibid. D There seems no reason for the imperfects '̇бкónєє and $\dot{\epsilon} \zeta \eta \dot{\eta} \tau \epsilon$, and we should probably read $\sigma \kappa о \pi \epsilon \hat{\imath}, \zeta \eta \tau \epsilon \hat{\imath}$. Charm. 157 D should certainly have סокє̂̂, not $\epsilon$ є́óкєє.
 каì $\pi \lambda \epsilon i ́ \omega$.

The double кai is illogical, as the two cases exclude each other. Should it not be a double $\ddot{\eta}^{\prime}$ ? Cf. 191 d e where a similar question arises.



Much difficulty has been found in this and some surprising changes proposed (see Schanz). I do not know whether the parallel of Soph. 265 a has been adduced, $\tau$ ois
 seems to show that there is nothing wrong.

189 c Probably $\tau \alpha \ll \gamma^{\prime}>\dot{v} \mu \epsilon \in \tau \in \rho \alpha$ or $\tau \grave{a}$ vi. $\gamma \epsilon$.

ró and $\pi \epsilon \rho i$ do not go well together in this case. Read kaì vv́ тol.

192 c There seems something wrong in the two clauses both ending with фaiveral. The word is almost certainly a mistake in one or other of the two.

$\kappa \alpha \rho \tau \epsilon \rho \circ \hat{\imath}$ or -oí $\eta$, as a few lines below? So in 199 D I suspect $\pi \rho о \sigma \eta$ и́кє should be $\pi \rho о \sigma \eta$ йкоь.

$\mu \epsilon \tau a t i \theta \epsilon \sigma a \iota$ would be much neater.

## LYSIS


This sense and construction of $\sigma \tau a \theta \mu \hat{a} \sigma \theta a \iota$, take into account, value, are apparently unparalleled. Should we not fall back on the usual dative and read $\tau \iota v v^{\prime}$, go by, $j u d g e$ by, or, keeping $\tau \iota$, read $\underset{\oplus}{\oplus}$ in the same sense for ${ }_{\omega}{ }^{\circ}$ ?

207 в $\pi \rho \circ \sigma \hat{\eta} \lambda \theta$ ov $\delta \grave{\eta}$ каi oi ${ }^{\alpha} \lambda \lambda$ до.
Probably äd $\lambda$ дo without oi.





Schanz seems right in altering $\tau i v \alpha \mu \eta^{\prime} v$ to $\tau i \mu \eta^{\prime} \nu$. But, unless I mistake his meaning, he intends $\dot{a} \lambda \lambda \grave{\alpha} \tau i ́ \mu \eta^{\nu} \nu$ to be said by Socrates. It is really said by Lysis in continuation of the words preceding and means 'of course they wouldn't'; 'how could you expect it?' In the following twelve lines Lysis twice says $\dot{a} \lambda \lambda \alpha \alpha^{\prime} \tau i \mu \eta^{\prime} \nu$ in a similar sense.
ibid. c Should $\pi a \iota \delta a \gamma \omega \gamma$ ós be omitted ?

$\sigma \chi \hat{\eta}$ s attain? But ${ }^{\epsilon} \chi \chi \eta$ s may be right. See note on Phaedo 74 c.



In this purely hypothetical case ő $\sigma \omega \nu \stackrel{A}{ } \nu \delta \delta^{\prime} \xi \omega \mu \epsilon \nu$ does not seem right. We want the optative $\delta o ́ \xi a \iota \mu \epsilon \nu$ or $\delta о к о i \not \mu \epsilon \nu$. Perhaps, therefore, $\pi \epsilon \rho i$ ö $\sigma \omega \nu \delta \grave{\eta}$ סógacuєv may be suggested. Cf. on Charm. 163 D.
 Cf. three lines below.

 suggest סógetav for סógєıєv.




For the unusual sense of $\pi \rho$ qú $^{\omega}$ s, which I formerly doubted, cf. Plut. Solon $12 \pi \epsilon \rho \grave{\tau} \tau \grave{\alpha} \pi \epsilon \in \vartheta \theta \eta \pi \rho a o \tau \epsilon ́ \rho o u s$ and Demosth.



212 в Read $\mu$ óvov (not $\mu$ óvos $\mu o ́ v o v)$ for $\mu$ óvos.
214 в For $\tau \alpha u ̂ \tau a$ aủrá Schanz follows Heindorf in reading тav̂тa $\tau a v ̉ \tau \alpha ́$, but the invariable order is тav̉тà тav̂тa.

Just below I would add a $\mu \dot{\epsilon} v$ after the second ${ }^{i} \sigma \omega s$ ( ${ }^{\prime} \sigma \omega s$ $\mu^{\prime} \boldsymbol{\epsilon}^{\prime} . .$.




The neuter of seems indefensible and $\eta_{\eta} v$ necessary.

In spite of Heindorf $\beta \lambda \epsilon \in \pi \omega \nu$ should probably be read for $\lambda \epsilon \prime \gamma \omega \nu$.

Such phrases as $\pi \rho o ̀ s ~ \tau i ́ ~ \delta \grave{\eta} \tau o v ̂ \tau o ~ \lambda \epsilon ́ \gamma \epsilon เ s ;$ are quite different. They mean 'what is the bearing of that?' 'how do you apply that?' Here the sense is rather 'the things that make me surmise that' 'the observations my surmise is based on.' Cf. Lach. 195 a $\pi \rho o ̀ s ~ \tau i ́ ~ \tau o v ̂ t ' ~ \epsilon i \pi \epsilon є ~ \beta \lambda є ́ \psi a s ; ~ ; ~$



218 в фанѐv $\gamma$ à $\rho$ av̉тó. Perhaps ov゙т $\omega$.
 そฺิด ที.

 but the emendation of Stephanus, $\epsilon^{\prime} \omega \mathrm{s}$ àv $\kappa \rho \iota \theta \hat{\omega} \sigma \iota \nu$, is universally adopted. Cf. on Phaedo 74 c.
ibid. с Read ov̉ $\tau a ้ ้$ for the first ov̉к äv. Also ả $\delta$ v́vatóv $\pi$ ov $\eta v$ seems to lack an äv.

## HIPPIAS MAIOR

 катท̂pas єis тàs＇A $\theta$ ฑ̈vas．

The first words are，I imagine，taken to be a nominative doing duty as vocative，like Symp． 218 в оі оікє́таи．．．
 ỏגíyov，ŋ̀ ка⿱䒑䶹фópos．But，though the grammars fail to tell us so，this nominative with the article（quite distinct from
 e．g．Ar．Av． 30 ब̈vסpes oi $\pi a \rho o ́ v \tau \epsilon s$ ėv 入óyఱ̣，Plato Prot． 337 c $\dot{\omega}$ äv $\nu \delta \rho \epsilon$ s oi $\pi \alpha \rho o ́ v \tau \epsilon \varsigma$ ）is only used with an imperative， expressed or understood，or with something equivalent to an imperative，or now and then with a question．Examples with the imperative expressed are given above．The imperative is understood in Ar．Ach． 54 （oi то豸̆́таı）， 61， 94 （something like $\notin \lambda \kappa \epsilon \tau \epsilon$ av̇тóv in 54 and $\pi \rho o ́ i \neq \epsilon$ in


 equivalence of ov with the second person of the future to an imperative is familiar．The second passage therefore should not be written oi $\sigma \phi \hat{\eta} \kappa \epsilon$ s oủk $\dot{\alpha} \pi \grave{̀}$ o $\tau \hat{\omega} \nu \quad \theta v \rho \hat{\omega} \nu$ ；as though the verb understood was in the third person．

 imperatival．So is Theocr．4． 45 vít $\theta^{\prime}$ ，ì $\lambda$ étapyos，etc． Finally，just as $\pi \rho o ̀ s ~ \theta \epsilon \omega \hat{\nu}$ goes with an imperative，but goes also with a question，where we may if we like supply mentally something like tell me，so we may occasionally find such a phrase as Ar．Av． 1628 ó T $\rho\llcorner\beta a \lambda \lambda o ́ s, ~ o i \mu \omega ́ \varrho \epsilon \epsilon \nu$

may go with the question or may be taken as a sort of hail. What is common to all these varieties of phrase is that some one is addressed suddenly. In the passage before us, which is neither imperatival nor interrogatory nor a mere hail, the presence of the nominative ' $1 \pi \pi i a s$, and that coming first, certainly makes a difference. At the same time the words are by no means equivalent to an ordinary vocative ( $\dot{\omega}$ ' $\mathbf{I} \pi \pi i{ }^{\prime}$ a everywhere else in the dialogue). They seem rather to be a wondering question (familiar in comedy, e.g. Ter. Andr. 4. 5. 6), Is this Hippias? and should perhaps be punctuated off from what follows. At the beginning of the Symposium the words of the friend are probably $\dot{o}$ (not $\mathcal{E}$ with the best MSS.) Фadnpè̀s ovitos
 above, or Theocr. 5. 147 oviтos ò $\Lambda \epsilon v \kappa i ́ t a s ~ o ̀ ~ к о р v \pi т i ́ \lambda o s, ~ є i l ~ \tau เ v ' ~$ ỏ $\chi \epsilon \dot{v} \sigma \epsilon \iota \tau \hat{\omega} v$ ai $\gamma \hat{\omega} v, \phi \lambda a \sigma \sigma \hat{\omega} \tau v$ (though this last almost $=\mathrm{a}$ prohibition). But the presence of ovitos makes a difference.
ibid. Elis chooses Hippias as envoy, $\dot{\eta} \gamma o v \mu \epsilon ́ v \eta$ סıкабтخ̀v
 є́ка́ $\sigma \tau \omega \nu$ 入є́ $\gamma \omega \nu \tau \alpha \iota$.
$\delta_{\iota \kappa a \sigma \tau \eta \prime \nu}$ is obviously wrong, and neither Burges' $\delta \iota a \iota \tau \eta \tau \eta{ }^{\prime} \nu$ nor Naber's $\delta о \kappa \iota \mu a \sigma \tau \eta \eta^{\nu}$ is a satisfactory correction. I venture to suggest $\dot{\alpha} \kappa \rho o a \tau \eta \dot{\eta}$, though it is further from the MSS., and though I cannot account for the corruption, unless $\delta \iota \kappa \alpha \sigma \tau \eta$ vas the conjectural emendation of a halferased word. Hippias seems to be alluding to his retentive memory ( 285 E ). The word ä $\gamma \gamma \epsilon \lambda$, ${ }^{2}$ shows that his functions are mainly those of a reporter. In the argument of the Acharnians סıкабтás ( $\pi$ pòs rov̀s Sıкабтàs $\delta \iota \lambda \lambda \epsilon ́ \gamma \epsilon \tau a l$, i.e. ó $\chi$ Хоо́s) is a mistake for ảкроатás or $\theta$ єатás.

283 A The old conjecture, ảvóv ${ }^{2}$ тa for ảvó $\eta \tau a$, well deserves consideration.
 the neuter, referring to $\tau \hat{\eta} s$ ' $\mathrm{A} \theta \eta \nu a \mathrm{a}$, by saying it is as though $\tau \grave{̀} \tau \hat{\eta} s$ 'A $\theta \eta v a ̂ s$ preceded. The simple explanation is
 Thuc. 2. 13. 5. Cf. ibid. 5. 23. 5. In speaking of statues Pausanias constantly violates strict concord the other way,




 tivat.
 really makes no sense of this, for at the present moment they feel a difficulty and not єv่mopía at all. єv̇mopía should be $\dot{\alpha} \pi$ opía, the point being that the difficulty is not new but the same as before. After some intervening talk and the digression, or incidental argument, of 300 в-302 е this
 $\dot{v} \mu i v$ ó $\lambda$ óyos. The confusion of $\boldsymbol{\epsilon} \mathbf{v}-$ and $\vec{\alpha}$ - is familiar.

 (that a thing has not a pleasant smell). Dele the $\mathfrak{\eta} \delta \dot{v}$ after öऍєเv.



Heindorf bracketed $\sigma \epsilon$, reading also $\sigma$ v̀ aủ ${ }^{\prime}$ ós for $\sigma a v \tau \hat{\varphi}$ : Stallbaum suggested ooc. There seems to me to be no sense in saying that Hippias is angry whenever he thinks he has said something good and true ( $\lambda$ é $\gamma \epsilon \iota \tau \tau$ ), and I
 бaut仑. Whenever Socrates thinks he has made a real contribution to the discussion, he finds Hippias irritated.

## Hippias Minor.

363 d See note on Apology 37 в.
фúyouc here and фúyoc in 373 в ought, I think, to be


## ION


 $\pi о \iota \eta \tau \omega ิ \nu$.

Should $\pi \circ \not \supsetneq \tau \omega \hat{\nu}$ be $\pi \alpha ́ \nu \tau \omega \nu$ ? Cf. on Charm. 161 e.
 have the sense of $\dot{\omega} \sigma \tau \epsilon$ here, and $\dot{\omega}$ since takes the thing too quietly for granted.

$\gamma \epsilon$ is quite out of place and should be omitted as in the Marcianus.



$\tau a ̉ \lambda \eta \theta \hat{\eta}$ cannot be right. Hipp. Mai. 288 d is not parallel, though we might be tempted to argue from it. The meaning obviously required here is commonplace, trivial, corresponding to the фav̂dov etc. following. Schanz reads cưj $\theta \eta$, but that means foolish and goes much too far. Madvig's $\tau \grave{\alpha} \pi \lambda \eta^{\prime} \theta \eta$, though at first sight tempting, is not really quite what we want, especially with oiov ciкòs iठ $\iota \omega ́ \tau \eta \nu \stackrel{a}{\alpha} v \theta \rho \omega \pi \sigma v$. I would propose what is farther from the MSS. but more in place here, $\epsilon \dot{u} \tau \epsilon \lambda \hat{\eta}$ or $\tau \grave{\alpha} \epsilon \hat{\jmath} \tau \epsilon \lambda \hat{\eta}$. In Xen. Cyneget. 12. 7 I have suggested that $\epsilon^{\prime} v \dot{a} \lambda \eta \theta \in \epsilon_{i}^{a}$ ( $\pi \alpha \iota \delta \epsilon v \in \epsilon \theta \theta a \iota)$ should be èv єủtcגeía. Cf. Antony's 'I onlỳ speak right on: I tell you that which you yourselves do know' (Julius Caesar 3. 2. 227).

Schanz is probably right in inserting $\tau \iota$, but Wasps 269 may be quoted in support of the ellipse : $\dot{\eta} \gamma \epsilon \bar{\epsilon} \tau^{\prime}{ }^{a} \nu{ }_{\alpha}^{\alpha}{ }_{\alpha}^{\alpha} \delta \omega \nu$ Фрvvíxou.
 $\tau \epsilon \chi о \mu a \chi i ́ a ?$ Notice $\tau \in \iota$ following.

## MENEXENUS

234 a Omit каí before ámó，and 237 a insert $\tau \eta \dot{v}$ before $\tau \rho \circ \phi \eta^{\nu}$ ．

237 c In this very carefully composed oration it is difficult to accept such an anacoluthon as the infinitive $\kappa \epsilon \hat{\imath} \sigma \theta a \iota$ ．It seems much more probable that a participle parallel to $\dot{\alpha} \pi о ф \eta \nu а \mu \epsilon ́ v \eta$ and governing кєї $\sigma \theta a \iota$ has been omitted，e．g．$\pi \alpha \rho \epsilon \in \chi o v \sigma a$ or $\epsilon \in \omega ิ \sigma \alpha$ ．Or we might insert $\tilde{\omega} \sigma \tau \epsilon$ before кai $\nu v ิ \nu$ ．

238 c Omit the first ápıбтократía（after каì vर̂v）．The force of the passage will be greatly enhanced by the name being kept to the end．
 そŋтєiv кат⿳亠 $\nu$ vó $\mu$ оv．

Plato can hardly have fallen into such tautology as iбovopiav катà vópov．He wrote some other compound （iботıиiav？ionүopíav？），which has been altered under the influence of vóuov．
 тє каì $\pi \rho о \mu \nu \omega \dot{\mu} \mu \boldsymbol{\nu}$ $\alpha v ̉ \tau \grave{\alpha} \theta \in i ̂ v a \iota ~ \pi \rho \epsilon \pi o ́ v \tau \omega \varsigma \tau \omega \hat{\nu} \pi \rho \alpha \xi \dot{\xi} \nu \tau \omega \nu$ ．

Should not ä̉ $\lambda$ doıs be ä àdovs？Jebb ad Soph．O．C． 1075 explains these words to mean＇commending them and wooing them for others（i．e．for the poets），with a view to their putting them into verse．＇But does Plato（if it is Plato）mean that the poet woos the subject or that the subject woos the poet？He has just said that the subject
 I suppose in point of Greek might mean either．If the poet woos the subject，then the speaker ought to mean that a certain number of poets are actually addressing them－ selves to it，which it is plain was not the case．Also the orator＇s＇wooing for others＇would consist（I suppose）in his giving a sort of rhetorical treatment by way of antici－ pation of the more elevated poetical treatment to come． But how forced，obscure，and false all this is ！and how awkward the infinitive $\theta$ eival！．Surely it is the subject that woos or invites poets to treat it．It has been courting poetical treatment for a long time past and is courting it
 forgotten or undervalued）．The orator will add his efforts and on its behalf woo the poets to put it into verse．This certainly seems the sense and the accusative ${ }^{\prime} \lambda \lambda$ dovs would then appear to be necessary，as there is no reason why the person wooed or invited should be mentioned in the dative．
 dative may very well go with $\pi \rho \circ \sigma \iota \omega$ ，

The apparent imitation of our passage in Aristides de Rhet．142． 3 каì тоîs ä̀ $\lambda \lambda$ оьs $\pi \rho о \xi \in \nu \epsilon \hat{\imath} \nu ~ \phi \eta \sigma \iota ~ к а \grave{~} \pi \rho о \mu \nu \hat{\alpha} \sigma \theta \alpha \iota$
 possibility，namely that кai $\pi \rho o \xi \in v o \hat{v} v \tau \alpha$ has been lost between $\pi \rho о \mu \nu \omega \prime \mu \epsilon \nu о \nu$ and $\ddot{\alpha} \lambda \lambda o \iota s$.
 sense and is due to tov̀s avitov̂ $\pi$ o入íras．
 ả $\rho \in \tau \hat{\eta} \gamma \epsilon \nu \epsilon \in \sigma \theta a \iota ~ \tau \eta ิ s{ }^{\text {＇} E \lambda \lambda \eta \nu \iota \kappa \eta ̂ s ~} \sigma \omega \tau \eta \rho i ́ a s$.

It does not seem possible that the genitive $\sigma \omega \tau \eta \rho i a s$ can depend either on трíтov or ${ }^{\epsilon} \mathrm{f}$ yov．Did Plato write $\tau \hat{\eta} \mathrm{s}$
 to loss？We might think of aïヶっov，but it will not quite fit into the sentence．
 ＂E ${ }^{*} \lambda \eta \sigma \iota$ к．т．$\lambda$ ．

On ăv Schanz remarks addubito．There is probably no example forthcoming of ${ }_{\alpha}^{\alpha} \nu$ with a tense after $\delta \iota a v o o \hat{v} \mu \alpha \iota$ resolve，be minded，for we must distinguish this from the
sense think，suppose．If then ${ }_{a} \nu \nu$ is wrong，we might perhaps substitute the emphatic $\delta \dot{\eta}$ ．Cf．Iliad 10． $447 \mu \eta$


 familiar．

## 

 probably never used as locatives like Mapa日̂̀vı．The locative of $\Pi \lambda \alpha \tau \alpha \iota a i ́ ~ i s ~ \Pi \lambda a \tau \alpha \iota \hat{\sigma} \sigma \iota$ ．

 Лакєбацио⿱亠䒑o七s．
$\dot{v} \pi \grave{\varrho} \rho \Pi a \rho i \omega v$ is a great difficulty，as Athens certainly did not wage war at the time referred to on behalf of Paros． The only states that could very well be mentioned here are Thebes and Corinth，and it is not apparent how © $\eta \beta a i \omega \nu$ or Kopıv $\hat{i}^{\prime} \omega \nu$ could have been so corrupted．But it is not really very natural to say that Athens waged war on behalf of anybody，if she was forced into it（ $\eta v a \gamma к а ́ \sigma \theta \eta) . ~$ The two things are not exactly incompatible，but they do not go very readily together．I should therefore look rather for something descriptive of the war or its conduct， and $\dot{v} \pi \grave{\epsilon} \rho$ Пapíwv might disguise an adverb in－$\omega$ s．It has however occurred to me whether the words are not a corruption of íméóptov．If the $\pi$ had been repeated by error，ínєртópıov might easily change into ínè $\Pi a \rho i ́ \omega v$. But this is a mere possibility．Cf．Dem．2． 21 and 18． 241


There is no reason for the future．Read ${ }^{\prime \prime} \chi \in \epsilon$ ．
249 A в The anacoluthon of the infinitive ${ }_{a} \rho \chi \notin \sigma \theta a \iota$ is quite as awkward as that of кєiซधaı in 237 c and，like that， calls for the addition of a participle，e．g．ßovגou＇́vŋ．In any case the sentence is a cumbrous one，the participles being already in excess．

The last letters of $\dot{\epsilon} \pi \iota \tau \eta \delta \in \dot{v} \mu a \tau a$ seem to have absorbed a $\tau \dot{\alpha}$ which is necessary to öp $\quad$ 人ava．Cf．p． 32.

## ALCIBIADES $I$.




This refers to past time. 'Do you mean, what were you to do if (i.e. whenever) you did not know?' Read therefore $\chi \rho \eta \hat{\nu}$ for $\chi \rho \eta$. $\tau$ óтє goes with it.

112 в $\tau \alpha \hat{\tau} \tau \alpha<\tau \grave{\alpha}>\pi о \nmid \eta \alpha \mu \tau \alpha$.
So in 117 D probably $\tau \grave{\alpha} \dot{\alpha} \mu \alpha \rho \tau \eta \dot{\eta} \mu \tau \alpha<\tau \grave{\alpha}>$ èv $\tau \hat{\eta} \pi \rho a ́ \xi \epsilon \epsilon$.
117 a For סıà $\tau a v ̂ \tau a$ read סıà тоvิтo.
So тov̂т' aĭтıov just above.





The last clause is obviously wrong, and Schanz cites two or three essays at emendation, e.g. Heindorf's ö $\pi \eta \tau \epsilon \epsilon \in \in \epsilon \in \mathcal{i} \nu \omega$
 is in éкcívov or éкévovs, one being an accidental repetition of the other. We should read either ó $\pi$ ó $\tau \epsilon \tau$ ти́ $\boldsymbol{\tau} \omega$ or $\pi \rho$ òs тov́rous. The meaning is 'since you are now better than the former, thinking of and training yourself for the latter.' Alcibiades' rejoinder is $\lambda \epsilon ́ \gamma \epsilon \iota s$ 文 tivas rov́tovs; which is, I think, consistent with either change, though it may seem to favour the second.

122 c Read фiлотıцiav for фiлотциias. The incongruous plural is an error due to tás following.



124 в oûrot єíciv＜oì＞ảvtíma入ot ả $\lambda \lambda^{\prime}$ ov̉X ov̂s $\sigma \grave{v}$ oì $\epsilon$ ．
 ảт $\alpha \rho \nu \omega ́ \gamma є \kappa \alpha i ̀ \pi \alpha ́ v v ~ \sigma \phi o ́ \delta \rho a . ~$
$\mu \hat{\alpha} \lambda \lambda o v \mu_{\epsilon ́ v}$ is devoid of meaning，and I conjecture $\mu \hat{a} \lambda \lambda o v$ to be a mistake for $\pi$ od入 $\hat{\rho} s$ ．＇We need care，a good deal all of us，but you and I very much indeed．＇Cf．Symp．
 к．т．$\lambda$. ：Theaet． $172 \mathrm{c} \pi о \lambda \lambda$ áкıs $\mu \epsilon ́ v \gamma \epsilon \delta \grave{\eta}$ каї ä̀длотє ．．．ảтà $\rho$
 $\delta^{\prime} \epsilon ้ \tau \hat{\eta} \nu v \hat{\nu} \kappa$ ．$\tau . \lambda$ ．The same sense would be given by $\mu a ́ \lambda a$ for $\mu \hat{a} \lambda \lambda o v$ ，and perhaps that would be preferable as involv－ ing less change．So for instance in Hippocrates（Kueh－ lewein） 2 p． 19 one MS．has $\mu a ̂ \lambda \lambda o v$ wrongly for $\mu a ́ \lambda \alpha$ ．
 ท่ $\alpha$ ข̛兀ท＇．

 $\tau \alpha \in \tau \eta{ }^{\prime} \mathrm{s}$ ？


égovoía can take an infinitive after it（power to do）as in e below and 135 A twice，not so $\dot{\alpha} \rho \chi \eta{ }^{\prime} v$ ．The two words： should therefore change places，ov̉к ${ }_{\alpha} \rho \alpha{ }^{\alpha} \rho \chi \dot{\eta} \nu$ бot ov̉ ${ }^{n}$ $\dot{\epsilon} \xi$ ovaiav．Cf．on Gorg． 496 E ．The meaning of $\dot{a} \rho \chi \eta^{\prime} \nu$ seems fixed by ${ }^{a} \rho \xi \epsilon \epsilon \nu$ preceding．

## ALCIBIADES II




$a v \tau \tau \hat{\omega} \nu$ is incompatible with the first person $\tau v \gamma \chi^{\prime} v o \mu \epsilon v$. Should we read avi? We might think of av̉ $\tau \hat{\omega} \nu<\epsilon \dot{u} X^{o-}$ $\mu^{\prime} \boldsymbol{v} \omega \nu>$, but this seems unlikely.

A few lines below av́roí also seems wrong, because quite
 oi $\delta \in \boldsymbol{\tau}$ the subject of $\pi \rho \alpha{ }^{\prime} \tau \tau \eta$ anticipates $\tau \iota \varsigma$.

## 

Nothing is wrong here, but cimeiv is used in the late sense of ask, and this is one of the indications of date. ${ }^{1}$ That sense is for instance found several times in Diogenes Laertius. Ar. Rhet. 2. 23. 1398 b 26 and Pol. 8. 11. 1313 a 31 are doubtful instances of it.
 eival.

Read $\beta$ ov́doıo. Cf. on Charm. 173 c.




 whose punctuation I have reproduced.


 140 A and 150 c , and $\tau \delta \pi \alpha \rho \hat{\eta} \kappa \circ$ the present 148 C : also $\delta \pi \delta \delta \alpha \nu \delta \rho \notin \eta \mathrm{t}$ 146 A , if the author wrote this and not $\delta \pi \delta \tau \epsilon$.

This gives very indifferent sense，and I should con－ jecture $\pi a \rho \epsilon ́ \pi \epsilon \tau a \iota \cdot$（or $\pi a \rho \epsilon ́ \pi \epsilon \epsilon \theta a \iota$ governed by what pre－
 $\hat{\eta} \mu \hat{\alpha} \mathrm{s}$ is impossible．Possibly $\dot{\eta} \mu \hat{\nu} \nu$ as a dativus ethicus．

 $\mu$ ккро̀v 及íov $\theta$＇́ $\omega \nu$（so Stephanus ：及íov $\theta \epsilon \epsilon \omega \nu$ B ：$\beta$ ioov $\theta \epsilon \hat{\omega} \nu \mathrm{T}$ ）．

Schanz reads $\pi \lambda \epsilon$ é $\omega \nu$ for $\theta$＇́ $\omega \nu$ ，mentioning $\pi \rho o ̀ s$ ßíav $\theta$＇́ $\omega \nu$ and $\beta$ ıoтєv́ev as other conjectures．I would suggest that $\theta \epsilon \in \omega \nu$ is quite right but should change places with $\delta \iota a \tau \epsilon \lambda \omega \hat{\nu}$ ． For $\theta \epsilon i v$ of persons at sea cf．Xen．Hell．6．2． 29 $\theta$ є́ovtes á $\mu \alpha$ ảvєтav́ovto，and Xenophon several times has $\delta$ tare $\lambda \epsilon i v$ as a

 фu入акทิs．
 difficult，a word rare in prose，but we may go again to Xenophon and to Aristophanes，nor in this dialogue does
 might do．）
ibid．с Write $\delta \eta$ for av̉ after кєлєviovtєs．
150 c iva $\mu \eta \delta^{\prime}$ should，I think，be iva $\mu \eta$ ．

## HIPPARCHUS


ibid. e The construction of $\gamma \lambda{ }^{\prime} \chi^{\prime} \in \sigma \theta a \iota$ with an accusative is so questionable that perhaps an infinitive, e.g. кт $\dot{\eta} \sigma \sigma \theta a \iota$, has been omitted, governing the accusatives and itself governed by $\gamma \lambda$ 入íxoviau.

229 c The death of Hipparchus did not come about
 Whose sister? Grammar would point to Hipparchus, and Harmodius has not even been mentioned so far. Has not 'Apuodíov been omitted?

230 a Socrates offers to withdraw various propositions. Of the last of them, that gain is good, his friend says ovँ兀 $\pi \hat{a} \nu \gamma \in \tau o v \tau i ́ \mu o \iota ~ a ̉ v a ́ \theta o v . ~ I ~ c a n n o t ~ f i n d ~ t h a t ~ a n y ~ e d i t o r ~ h a s ~$ had scruples about either the sense or the grammar of this. Yet ov้т is impossible with an imperative, nor in the context does such a sentence make proper sense, since what the man wants to say is not that some gain is good, but that some is not. Can anything be clearer than that we should point it oṽтı $\pi \hat{\alpha} \nu \gamma \epsilon^{\cdot}$ тoveí $\mu \circ \iota$ ảvá $\theta o v$ ?
 two lines below.

## ERASTAE

 єìठєíŋ к. $\tau . \lambda$.

єiסein points very clearly to the common loss of $\alpha \nu$.
$i b i d$. E If the words $\dot{\eta} \gamma o v ̂ \mu a \iota ~ \gamma \grave{\alpha} \rho$ ob $\rho \theta \hat{\omega}$ s are to be kept in the text at all, $\gamma \alpha{ }^{\alpha} \rho$ should, I think, be changed to $\delta \epsilon^{\prime}$.

 $\mu \in \rho \iota \mu \nu \omega ิ$;

The meaning seems to be that moderate exercise is good for the body, and most certainly so ( $\pi \mathrm{o}^{\prime} \theta \in \nu$ ov $\mathrm{x}^{i}$;) in the case of an attenuated student with poor appetite (ä $\sigma$ cios) and given to lying awake. But the Greek seems hardly
 $<\pi \alpha ́ v \tau a s>\tau \alpha ̀ ~ \sigma \omega ́ \mu a \tau \alpha$. It is good for everyone: how then can it fail to be good for the man who is leading an unhealthy life?
 or possibly $\tau$ ov̂tov тóv.

135 A Read neither ä ä $\tau \alpha$ with T nor $\alpha v ๋ \alpha \dot{\alpha}$ with B , but $\tau \alpha v ิ \tau \alpha$.
 < $\mu \alpha ́ \lambda \iota \sigma \tau \alpha>\pi \rho о \sigma \eta ́ к о \nu \tau \alpha$ ?
ibid. с ảpa $\mu \eta$ ๆ̀ тoเov̂тov $\lambda \epsilon ́ \gamma \epsilon \iota s$;
$\dot{a} \rho \alpha \mu \dot{\eta}$ seems to give just the wrong meaning. ${ }_{\alpha} \rho^{\prime}$ ov is what Attic requires.

137 c $\dot{\eta}$ av̉r亠̀ $\delta$ é should probably be $\dot{\eta}$ av̉rخ̀ $\delta \dot{\eta}^{\prime}$.

## THEAGES


Schanz with Baiter omits калóv. Is it not more probable that we should read каí? каí was confused with кал and a symbol for ov, or ov may be a dittography. So in Symp.

 mistake still easier.

Who are the we in $\pi \rho \circ \sigma a \gamma o \rho \epsilon v \in \mu \epsilon \nu$ ? There seems no one present besides Socrates, Theages, and Theages' father
 and Socrates would not ask the father 'what are you and I to call your son?' Should we read $\pi \rho o \sigma a \gamma o \rho \in$ v́ $\omega$ ? It may however mean 'I and other people,' now that he is growing up and mixing with men.





It is I think clear that каї фаí к.т.入. is not an independent clause but follows upon $\epsilon$. That being so, äv cannot be right and should probably be changed to $\delta \dot{\eta}, \phi$ aí $\eta$ $\mu \grave{\epsilon} \nu \delta \dot{\eta}$ being very suitable here. toavĩa should probably




Cobet would write ópầs; and omit ö õt. Leave the punctuation as it stands and omit $\mu$ ou.
ibid. D See note on Apol. 31 D.

## PROTAGORAS

311 a The third ${ }^{\text {env }}$. omitted. So perhaps $\sigma o \phi o ́ v ~ a f t e r ~ \sigma \epsilon ́ ~ i n ~ 310 ~ d ~: ~ c f . ~ E u t h y d . ~$ 271 D.
 Euthyphro 2 c : Laws 662 a. Or $\tau i ́$, âv єïँ $\pi \omega \mu \epsilon \boldsymbol{\prime}$; as in Rep. 337 d etc.


 vо́ $\boldsymbol{\mu}$ к. к.т. $\lambda$.

Besides the awkwardness of ${ }_{\alpha} \nu \nu \theta \rho \omega \pi$ os (which Plato could quite well have omitted) with $\dot{a} v \theta \rho \dot{\omega} \pi \pi o \iota s$, it will be seen that vó $\mu$ o七s каì ảv $\theta$ р́́ттоьs is a curious combination, which could only be justified by a contrast with animals or other infra-human creatures, whereas Plato goes on to give as the antithesis men of a lower kind without laws, etc. You


 himself adopting the first.

It would seem to me most likely that $\dot{\alpha} \nu \theta \rho \omega \dot{\sigma}$ ous has been substituted for some other word by the accident common in all writing of putting one word for another, the word actually used being in the writer's mind for some other reason. ${ }^{1}$ Thus here ${ }_{\alpha}^{\alpha} \nu \theta \rho \omega$ ímos is due to ${ }_{\alpha} \nu \nu \rho \omega \pi o s$ preceding

[^1]and perhaps also to $\dot{a} v \theta \rho \dot{\omega} \pi$ ovs which is coming. In such a case the two words confused need not resemble one another, though no doubt some resemblance facilitates the error. It is therefore harder and often impossible to restore the right word with any confidence. Here we may perhaps conjecture èv vóroıs каì $\pi \alpha \iota \delta \in i ́ a$ (or possibly $\delta \iota \kappa \alpha-$



## 328 A ov̉ คீádícov <â้ $\nu>$ ot $\mu \alpha \iota$ єival.

ibid. e There is no point in $\alpha \boldsymbol{v} \boldsymbol{\tau} \hat{\omega} \nu$ тovi $\omega \nu$, this very question. Read $\tau \hat{\omega} \nu$ aủ่ $\hat{\nu} \nu \tau 0 v(\tau \nu$, meaning that, if he raised the same question, he would be told the same things. Cf. on Rep. 586 c.
 $<\eta \pi \epsilon>$ бофía.




 סѐ кибív.
 $\dot{\omega} \phi \dot{\epsilon} \lambda \iota \mu a$, the tois having dropped out through its likeness to the syllable preceding, and rois $\delta \dot{\epsilon}$ having then been assimilated to the rà $\delta \epsilon$ thrice following. The successive distinctions of Protagoras are (1) some men, (2) some animals, (3) some plants? namely trees, (4) some parts of a tree.

$$
337 \mathrm{~A} \text { ढ่ } \gamma \grave{\omega} \mu \mathrm{e} \nu<o v ̃ v>\text { ? }
$$

341 D I do not myself feel much difficulty in the super-
 $\dot{\alpha} \pi о \pi \epsilon \iota \rho \hat{\alpha} \sigma \theta \iota \iota$. If any exists, we might get over it by reading $\pi \alpha i \grave{\zeta} \epsilon \iota$ каì $\sigma o v ̂$ ठокє̂̂ $\pi \epsilon \iota \rho \hat{\rho} \sigma \theta a \iota$. But cf. for instance the §окє $\mathrm{\imath}$ in Dem. 15. 11.




Is it not clear that with oúk óvómata we want some word to express plurality，＇a number of names for one thing＇？ I suggest that before the $\epsilon$ of $\dot{\epsilon} \pi i \quad$ or $\epsilon^{i} v a \iota$ an $\epsilon^{\prime}=\pi \epsilon^{\prime} v \tau \epsilon$ has dropped out．





There is little force here in кadóv．The point is the strength，not the beauty or fineness of knowledge：whether it can control action，whether it can be defeated in the control by something else．Here as elsewhere（cf．on Euthyd． 276 e） кало́s and iкavós seem to have been confused．The latter is the word we want，as both the sense of the passage and iка⿰讠ŋŋ following indicate．




In the apodosis ${ }^{\circ} \mu \omega \mathrm{s} \delta^{\prime} \dot{\alpha} \nu$ как⿳亠㐅$兀 \hat{\eta} \nu$ most recent editors read $\epsilon i \eta$ for $\bar{\eta} v$ against all the MSS．Adam defends $\bar{\eta} v$ ， saying＇the imperfect is used because the answer＂no＂is expected and desired ．．．See Goodwin M．T．p．190， § $503^{\prime}$ ；but there is no such principle known to Greek grammar and Goodwin affords，I think，no parallel to this passage．Surely ő öшs ठ̀̀ кака́ é $\sigma \tau \iota v$ ；would equally have invited the answer＇no．＇I do not however think we should read єü $\eta$ ．I would retain $\eta \nu$ but read $\pi \alpha \rho \epsilon \sigma \kappa \epsilon v i a \zeta \epsilon$ and $\dot{\epsilon} \pi o i \in \epsilon$ ．The imperfects，a very slight change，give a good，if not a better，sense，because excess in pleasures constantly does entail subsequent evil and therefore a supposition to the contrary goes naturally into the imperfect．In 350 в $\bar{\epsilon} \lambda \epsilon \gamma \epsilon \varsigma$ has been rightly restored for $\lambda \epsilon ́ \gamma \in \iota$ ．

In view of other passages where ${ }_{o}^{\circ} \tau \iota \mu a \theta \dot{\omega} v$ occurs，of $\tau \iota$ $\mu a \theta$ óv $\alpha$ a seems sound here，but I should make it accusative
singular, not with Adam nominative plural. That would personify food and drink too much.

355 a $\dot{\eta}$ ả $\rho \kappa \in \hat{\imath}$, as a question, may be right, if a full stop is put before it. An alternative, which seems to me not improbable, is $\hat{\eta}<\mu \dot{\eta}>\dot{\alpha} \rho \kappa \epsilon \hat{\imath}$ governed by the $\epsilon \hat{i}$ preceding,

市 $\Delta i ́ a$.

So punctuate all the books I have looked at. But I would join vì $\Delta i ́ a$ with $\tau o \hat{a} \alpha \gamma a \theta o \hat{v}$.


 $\dot{\alpha} \rho \iota \theta \mu \eta \tau \iota \kappa \grave{\eta}$;

The use of $\boldsymbol{\epsilon} \pi \epsilon \iota \delta \eta^{\prime}$ here seems to deserve notice. It is never used, I think, with the indicative, like o$\tau \tau$, to mean when, whenever. It cannot therefore here mean simply that, whenever it is a matter of more and less, it is $\mu \epsilon \tau \rho \eta \tau \iota \kappa \dot{\eta}$, and, whenever of odd and even, $\dot{\alpha} \rho \iota \theta \mu \eta \tau \kappa \kappa \dot{\eta}$. Nor on the other hand does since make sense here, because only one of the two propositions (that it deals with more and less, and that it deals with odd and even) can be true. It seems rather, if I understand it, to mean when once, after we have once settled that, or something similar. But I do not know any exact parallel. Perhaps postquam might be so used.
 naturally occur to one as possibilities, but they are hardly probable.
 $\pi \alpha i ̂ \delta a s ~ \pi a \rho \grave{~ \tau o v ̀ s ~ \tau o u ́ \tau \omega \nu ~ \delta ı \delta a \sigma \kappa a ́ \lambda o v s ~ . ~ . ~ . ~ \pi \epsilon ́ \mu \pi ~} \pi \epsilon \tau \epsilon$ a verb is missing after av̉roi, I should conjecture it to be something like $\mu a \nu \theta \dot{\alpha} \nu \epsilon \tau \epsilon$ rather than the $\grave{i} \tau \epsilon$, фоıга̂тє, etc., that have been suggested. I take it that as a rule the pupils of the sophists were young men, not fathers of families.



It does not appear that $\dot{e} \pi i$ with a genitive is used to express end and object, except in the case of actual movement, íévai émí etc. Can it be applied to action aiming at a particular end? If it cannot, then either some word expressive of metaphorical movement (such as Adam's ä ${ }^{\prime}$ ovocal) has been lost, or we might suggest that a dative or accusative case should be written in both places,


 now even nod assent but remained silent.' I cannot think оข้тє . . . $\tau \epsilon$ is good Greek after ov̉кє́тц, which would certainly negative the $\tau \epsilon$ clause. In the context too ov $\delta$ é not even is much more pointed.

$\lambda \epsilon \quad \gamma \omega$ may be right enough, but in view of the frequent corruption of futures $\lambda \epsilon \epsilon \xi \omega$ is worth suggesting. Cf. on Gorg. 506 A .
 $\tau \grave{\eta} \nu \dot{a} \rho \epsilon \tau \grave{\nu} \nu$ ő $\tau \iota$ 光 $\sigma \tau \iota v$.
 Read $\boldsymbol{\epsilon} \lambda \theta \epsilon \hat{\epsilon} \nu$ or $\boldsymbol{\epsilon} \pi \boldsymbol{\epsilon} \lambda \theta \epsilon i ̂ v$.

## MENO




I entirely agree with Naber and Thompson in thinking the $\gamma$ oviv clause to be wrong. But I would not follow them in bracketing $\dot{\alpha} \rho \epsilon \tau \dot{\eta} \nu$. . . $\epsilon \mathfrak{i} \delta \dot{\ell} v a \iota$. The omission of words is seldom safe, unless we can see pretty clearly how they came to be inserted by a later hand. joûv is the difficulty here, and it seems likely to be the corruption of a participle in the nominative, agreeing with the subject of кıvסvveíw and governing eióćval. Some word in the sense of being able or thinking would be natural enough in the context. The letters preceding or following a corrupt word sometimes help one to restore it by suggesting something that may have been lost through similarity to them. When we look again at the passage with these two ideas in our minds, we think without much difficulty of $\dot{\alpha} \rho \in \tau \grave{\eta} \nu \dot{\eta} \gamma o v ́ \mu \in v o s$ . . . ci cícal. The loss of the first letter is due to the $\eta \nu$ of $\dot{a}_{\rho} \rho \in \tau_{\dot{\eta}} \boldsymbol{v}$ ( H and N are very similar), and that of evos to the frequent omission or abbreviation of terminations. $\mu$ кќр́рıos ironically used, and justified by $\eta \mathfrak{\eta} \gamma \underset{\sim}{\mu} \epsilon v o s$. . . єióćval, makes excellent sense.

 omitted as giving a wrong sense. There is $a$ goodness or badness in each action or kind of action.
 ai $\sigma \theta \eta \tau o ́ s . ~ F o r ~ \sigma \chi \eta \mu a ́ \tau \omega \nu ~ w e ~ f i n d ~ t h e ~ v a r i a n t ~ \chi \rho \eta \mu \alpha ́ \tau \omega \nu, ~$ approved by Diels. But is not the right word $\sigma \omega \mu a \dot{\tau} \omega \nu$,
which occurs in the parallel passage Timaeus 67 c $\phi \lambda$ ó $\mathbf{~ a ~}$
 ${ }^{\prime \prime} X$ 'Xv $\sigma a \nu$ ? $\sigma \hat{\omega} \mu \alpha$ and $\sigma \chi \hat{\eta} \mu \alpha$ are quite apt to get confused.




Such appears to me the best way of giving these words. I do not think it at all plausible to assign каi Xpvoíov . . . $\dot{a} \rho \chi \dot{a}^{\prime}$ to Meno. One sufficient reason against that is that it makes him ignore health very pointedly. каí . . . кт $\sigma$ б $\theta a \iota$ seems indeed rather superfluous in the mouth of Socrates as an explanation of $\pi$ गov̂tov, but it would be not less so in that of Meno.
$79 \mathrm{c} \delta \epsilon i \tau a \iota$, like $\delta \epsilon i \sigma \theta a \iota$ and $\delta \in \dot{\eta} \sigma \epsilon \sigma \theta a \iota$ following, is no doubt right, as against $\delta \epsilon \hat{i}$, but $\delta \epsilon i \neq a \iota$ and $\delta \epsilon i \sigma \theta a \iota$ are not to be taken as impersonal. The subject understond is either the case, the matter, or more probably your answer, though that word has not been actually used. Cf. Prot.

 used (Rep. 340 A ?: Alcib. ii. 149 c ?) is quite different from $\delta \epsilon \hat{\imath}$.


80 c In the second $\pi o \iota \hat{\omega} \dot{\alpha} \pi \sigma \rho \epsilon \hat{\imath}$, it would be a gain to drop the $\dot{\alpha} \pi$ ореiv.

Perhaps катáyєєs may be compared with кататєфо́р $\eta к а$ а

 sometimes given there the $\sigma \phi$ обрòv каі̀ катафорько̀v $\lambda$ о́yov of
 river Diodorus 19. 18. 3, and perhaps Mevé $\theta$ Өıov éavtov̂ трота́тора катафе́рюv Heliodorus Aethiop. 2. 34.

$\dot{\eta} \psi v \chi{ }^{\eta}$ must be either omitted or put elsewhere in the sentence. The words are at present as impossible as it would be in English to say 'as being the soul immortal' for 'the soul, as being immortal.' Cf. the order of words just below, where $\ddot{a}_{\boldsymbol{a} \tau \epsilon}$ is again used. Here the subject is easily supplied from what preceded the quotation, and $\dot{\eta}$ $\psi v \chi \eta \eta^{\prime}$ is a natural adscript to point it out.
$87 \mathrm{D} \tau \grave{\eta} v \dot{\alpha} \rho \epsilon \tau \dot{\eta} v$ appears to be an adscript explanatory of av̉ró, unless av̉ró itself is somehow wrong. The strong sense of av̉zó would not be in place here.
ibid. e It is difficult to believe in the abrupt interrogative oủxí; Whether there is any MS. evidence for $\hat{\eta}$ ov̉ $\chi^{i}$; or not, that seems better. Or we might read $\pi \alpha{ }^{\prime} v \tau \alpha$ रà $\rho$ $\tau a ̉ \gamma a \theta \grave{\alpha}$ ov̉Xì ${ }^{\omega} \phi \in ́ \lambda \iota \mu \alpha$;
$90 \mathrm{~A}{ }^{\prime} \mathrm{A} v \theta \epsilon \mu i \omega v o s$ an adscript ?
ibid. с $\dot{\epsilon} \pi \epsilon ́ \mu \pi о \mu \epsilon \nu$ should perhaps be $\pi \epsilon ́ \mu \pi о \iota \mu \epsilon \nu$. Observe $\pi \epsilon ́ \mu \pi о \iota \mu \in \nu$ and ßovдоí $\epsilon \theta a$ before, $\sigma \omega \phi \rho о \nu о i ̂ \mu \epsilon \nu$ and $\pi \epsilon ́ \mu \pi о \iota \mu \epsilon \nu$ afterwards. Cf. p. 3.




91 d See end of note on Phaedo 108 a.
 $\epsilon \not \approx \eta \nu \gamma \epsilon$.

Schanz after Heindorf кai <áєi> $\epsilon \neq \eta \nu \gamma \epsilon$, but $\mathfrak{a} \in i ́ i$ is hardly more needed than a $\pi о \tau \epsilon$ in Ar. Ran. 1045 (EYP. $\mu \mathrm{a} \Delta \hat{i}^{\prime \prime}$,
 Theocr. 10. 11.


 phrase.

95 в каí certainly seems necessary for ${ }_{\eta}{ }^{\eta}$ before $\delta \iota \delta \alpha \kappa \tau o ́ v . ~$ ${ }^{2} \mathrm{H}$ is not equally necessary for каí before $\dot{\epsilon} \pi \iota \sigma \tau \eta \eta_{\mu}$ in 98 B , though we might expect it on comparison of $\dot{\alpha} \lambda \lambda o \hat{\imath} o v ~ \tilde{\eta}$ in 87 в. Symp. 186 в illustrates the statement here that two things are $\mathfrak{a} \lambda \lambda$ doîóv $\tau$ t.
ibid. e Read $\epsilon i \delta^{\prime}{ }^{\eta} \nu \nu \pi$ ою $\eta$ óv $\nu<\tau \epsilon>$, as metre and the text of Theognis indicate.

 ${ }_{\alpha}^{\alpha} \xi \iota ้$.

The similarity of $\tau \iota$ to $\pi$ is well known, and something seems rather wanted here. Cf. Shilleto's note on Thuc. 1. 72.5.






Certainly Stobaeus' ${ }_{\omega} \nu$ and not $\underset{\sim}{\mathscr{E}}$ is right, the singular * being inconsistent not only grammatically with $\delta v v_{0} \tau \alpha \hat{\tau} \alpha$ (which would need ois) but argumentatively with the emphasis laid on the distinction between the two things. $\dot{\omega} v$ is the natural genitive after $\dot{\eta} \gamma \epsilon \mu \omega{ }^{\prime} \nu$, and $\delta \dot{v} o ~ \tau a v ิ \tau a$ is the
 sometimes a man, sometimes one of his faculties is said $\dot{\eta} \gamma \in i \sigma \theta a u$. Here the two expressions are brought together : one or other of the two faculties is a $\dot{\eta} \gamma \epsilon \mu \dot{\omega} \nu$ to him and he to other men.


 évOovatá̧́ctv.

The first $\theta$ eiovs $\tau \epsilon$ is not the occasional hyperbaton of $\tau \epsilon$ (as though $\tau \epsilon$ would naturally have followed $\chi \rho \eta \sigma \mu \omega \delta$ ov́s), because it does not come in the proper clause. Had Plato

legitimate hyperbaton in question. More plausible, I think, is the view that the later $\theta$ ciovs $\tau \epsilon$ civaı каi
 év $\theta$ ovacá̧ovtas in his mind here. But I would suggest that $\theta$ eíous, oṽs $\tau \epsilon$ is possibly what he wrote, $\tau \epsilon$ joining ovis . . . mávteıs to каi тоѝs тоьךтькои́s or the whole of this to каì тov̀s $\pi$ одıтıко̀̀s к.т. $\lambda$.

## EUTHYDEMUS

271 c The $\dot{\omega} \stackrel{*}{\epsilon} \gamma \omega \gamma \epsilon$ of $T$ is to be adopted, except that probably we should write $\dot{\omega} \sigma \tau^{\prime}$ for $\dot{\omega}$. The use of $\dot{\omega} s=\dot{\omega} \sigma \tau \epsilon$, though so common in Xenophon, is very rare in Plato. Sometimes one MS. gives us warning, e.g. F in Meno 71 A, by writing $\Xi \sigma \tau \epsilon$ against a common ${ }^{\omega} \varsigma$.

 a difficulty. Their sense is unsatisfactory, because (1) $\mu a ́ \chi \eta$ к.т.入. is not a clear description of a physical contest as distinguished from the intellectual one next mentioned; (2) it is really absurd to say that by fighting $\epsilon^{3} v{ }_{0}^{\circ} \pi \lambda o \iota s$ a man can beat everyone, when other people may fight $\boldsymbol{\epsilon}^{\boldsymbol{v} v}$ ö $\pi \lambda o \iota s$ too. Also the datives $\sigma \omega^{\prime} \mu a \tau \iota$ and $\mu a ́ \chi \eta$ are questionable, as the words stand, for the context makes it fairly certain that $\delta \epsilon \iota v o \tau a ́ \tau \omega$ means skilful. Did not Plato
 $\eta \nu$ takes the place of $\eta$ and кат $\dot{\alpha}$ of каí, both familiar changes.




Schanz and Burnet bracket the latter ö óa and $\delta_{\iota} \delta a \kappa \tau \epsilon ́ \sigma v$.

 like eै $\sigma \epsilon \sigma \theta a \iota$. סıঠaктє́ov might be dispensed with, but not ö $\sigma a$.

274 в $\mathfrak{\epsilon} \mu$ оі̀ סокєิิข is perhaps not quite in its proper place.

275 e There is no reason for changing $\dot{\omega} \phi \boldsymbol{\epsilon} \boldsymbol{\lambda} \hat{\imath}$ to a
 referring to the very same thing. The cross-questioning itself is the $\dot{\omega} \phi$ é $\lambda \epsilon \tau a$.
 ท̀ $\mu i ̂ v$ モ́ $\phi a ́ v \eta$.

ка入óv should, I think, be iкаvóv, a word often confused with it (probably in 275 c , as Badham conjectured, and cf. on Prot. 352 c). The point is that one such dialectical display and victory was quite enough: they are described





Schanz writes ' $\epsilon \chi \chi \omega \tau \iota$ delevi, post $\hat{\eta}$ oî ầv $\mu \eta$ ' transposuit Badham.' Another alternative would be to leave éx $\chi \omega \sigma \iota \nu$ alone, but in the preceding sentence to write $\hat{\eta}$ oi $\mu \dot{\eta}$, omitting ${ }^{\alpha} \nu$.



B has єủjoрєєiv, T єípєîv. Considering that єiveєiv and cinciv are apt to get interchanged (See my Aristophanes and Others, Index), is it not probable that ev̉mopeiv is a mixture of the two and that we ought to read eimeiv, the most proper word of the three? After єv̉торєiv the accusative is questionable.
 290 D $\delta \epsilon \in$ is given by B, $\delta \dot{\eta}$ rightly by T.
 $\dot{\omega} \sigma \pi \epsilon \rho$. I would suggest ${ }_{\omega} \varsigma \stackrel{\circ}{\circ} \pi \epsilon \rho$. Cf. 305 A .

The irony of $\pi o \lambda \lambda o \hat{v} \hat{a} \nu a \ddot{a} \xi \iota o \iota \in i \epsilon v$ is not compatible with каíтo. It might quite well stand as an ironical comment, but it would have to be introduced in some quite different
way，e．g．by $\boldsymbol{\eta}$ ，the adversative каíтoь being entirely out of keeping．Hence I infer that каíтоь＜oủ＞$\pi \circ \lambda \lambda \frac{v}{c}$ should be read．


ávaтрє́тєєь Heindorf．Possibly каí before тоv́s should be ©s，the confusion being well known．But the words may be right as they stand．

 read the present participle катаßádд $\omega \nu$ ，like $\dot{\alpha} v a \tau \rho \dot{\epsilon} \pi \omega \nu$ ？ It seems more descriptive and graphic than the aorist．
 $\chi \rho \eta ิ \sigma \theta a \iota$ тои́тє．

As émírтa⿱日大aь should govern both the other infinitives， it ought probably to follow，not precede，$\chi \rho \hat{\eta} \sigma \theta \alpha$ ．
ibid．с $\delta \iota \eta$ pך $\eta$ vтaı seems probable．
 ő $\sigma о \nu$ Өทрєv̂ซaı каі̀ $\chi є \iota \rho \omega ́ \sigma \alpha \sigma \theta a \iota$.
aủ $\hat{\eta} \mathrm{s}$ has been changed，not very plausibly，to $\delta$ v́vauıs， ${ }_{a}^{a} \sigma \kappa \eta \sigma \iota s$, etc．，or some such word as $\chi \rho \in e^{\prime} a$ has been added to it．But I think the construction is defensible．If we find



 hardly be sure that along with such partitive genitives


Waiving any other objection，＊we ought to feel that $\lambda \epsilon ́ \gamma \epsilon \iota s$ ả $\gamma a \theta$ òv $\mu$＇́ $\gamma \alpha$ a $\pi \epsilon$ фáv $\theta a \iota$ is inappropriate．Dionysodorus has not said so．He may have shown it，but he has certainly not said that it has been shown or that it has appeared．I had thought of $\pi$ ध́фavтaı before I found that Heindorf proposed it long ago，omitting ẃs．

 aủтoì каї és тò є̈ $\xi \omega$.



Surely $\mu \epsilon ́ v$ cannot follow $\chi \rho v \sigma i o v$ in this sentence. It would stand naturally after тpía.




In this context $\lambda \in ́ \gamma \epsilon \tau \alpha \iota$ is unmeaning. It cannot be considered as corresponding to $\lambda \epsilon \in \gamma \omega$ in $\sigma \iota \gamma \omega \bar{\omega} \tau \alpha \lambda^{\prime} \gamma \omega$, but is quite unnatural. Ast's $\lambda \epsilon ́ \gamma \in \iota$ is not satisfactory, and as $\lambda$ '́ropaı is often confused with ríyvouaı (see p. 239) I
 sometimes combined with ji $\gamma \nu o \mu a t$, as they are quite commonly with єi $\mu i$.

The äv may go with $\dot{\alpha} \pi{ }^{2} \sigma \rho \hat{\eta} \sigma \alpha u$. Otherwise we need


 $\pi \alpha \gamma \kappa \alpha ́ \lambda \omega s \dot{\alpha} \pi \epsilon \rho \gamma \dot{\jmath}{ }^{\prime} \epsilon \sigma \theta \alpha u$.

Heindorf was inclined to omit the first $\dot{a} \pi \epsilon \rho \gamma a ́ \zeta \epsilon \sigma \theta a \iota$. Rather alter it to $\dot{\alpha} \pi \epsilon \rho \gamma \dot{\alpha}^{\prime} \zeta$ ov $\tau \alpha$, , which has been accidentally assimilated to the other. To say nothing of any other objection, the cacophony is intolerable.

Add oi before $\theta$ coi, which is no part of the predicate. So just below каi そ̣̣̂a єiờv ovitoı oi $\theta$ єoí. Perhaps there should be a $\gamma \epsilon$ after $\pi \rho o ́ \gamma o v o \iota$.

303 D тov́tovs tov̀s $\lambda o ́ \gamma o v s ~ \pi a ́ v v ~ \mu \epsilon ̀ v ~ a ̂ ̀ v ~ o ̉ \lambda i \gamma o \iota ~ a ̉ \gamma a \pi \hat{̣} \epsilon v^{*}$ oi


Neither voov̂ซıv nor áyvoov̂̃ıv makes any sense and various substitutes have been proposed. ( $\delta v \sigma \chi \in \rho$ )aivovoıv would be very suitable.



There is not in the answer, I think, any such confusion as the editors suppose of men and things said. I take the full sense to be $\tau i \delta^{\prime}{ }^{\prime} \lambda \lambda \lambda_{0}$ є́фaívovтo $\hat{\eta}$ тotav̂тa $\lambda \eta \rho o \hat{v} \tau \epsilon \mathrm{~s}$




oũs should probably be $\omega$ s. That will give the point better, and with ovis $\epsilon \notin \eta$ we should certainly look for ${ }^{\boldsymbol{E} i v a u}$. ovis ě $\phi \eta$ can hardly stand for 'whom he called.'



## GORGIAS

448 А ГОР. $\pi$ ápє $\sigma \tau \iota$ тои́тоv $\pi \epsilon i ̂ p a v, ~ \grave{\omega}$ Хаıрєф̂̂v, $\lambda а \mu-$ $\beta$ ávєє.

There should be no stop after $\nu \grave{\eta} \Delta i a$. It does not assent to what precedes, but goes with what follows, just as e.g.

 because there is nothing preceding for it to refer to. Cf. 458 D. So often in Aristophanes $\nu \eta$ or $\mu \grave{\alpha} \Delta i a$ etc. goes with what follows, in spite of some word ( $\dot{a} \lambda \lambda \alpha$ etc.) intervening : see Blaydes on Plut. 202, Lys. 594: and Gilbert on Xen. Mem. 2. 7. 4.



Not only is the adverb $\boldsymbol{\epsilon} \mu \pi \epsilon i \rho \omega$ s somewhat oddly used, but it adds nothing to $\dot{\epsilon}^{\prime} \kappa \tau \omega \hat{\omega} \nu \dot{e} \mu \pi \epsilon \iota \rho \iota \omega \hat{\nu}$. The Schol. on Hermogenes (Walz 4. 44, cited by Thompson) gives $\boldsymbol{\epsilon}^{\boldsymbol{\kappa}} \boldsymbol{\tau} \boldsymbol{\tau} \boldsymbol{\omega} \nu$ $\dot{\epsilon} \mu \pi \epsilon \iota \rho \iota \hat{\nu} \nu \dot{\epsilon} \mu \pi \epsilon \iota \rho i ́ a s$, which increases our doubts. Should we
 Gorgias Appendix p. 181, n. 1, and compare Gorgias (?)
 here.)

450 в $\pi \epsilon \rho \grave{~ \lambda o ́ \gamma o v s ~ \epsilon ̇ \sigma \tau i ̀ ~ \tau o u ́ r o v s ~ o ̂ ̀ ~} \tau v \gamma \chi^{a ́ v o v \sigma \iota \nu ~ к . \tau . \lambda . ~ R e a d ~}$ тoเov́тovs

453 c Can the unintelligible каi $\pi$ ov̂；stand for $\eta \pi$ ov， to be joined with $\pi$ ávv $\gamma є$ as Gorgias＇answer $\} \dot{\eta} \pi 0 v$ occurs in $448 \mathrm{~A}, 469 \mathrm{~B}$ ．But I do not recall it in an answer with тávv．

456 a Adopting Madvig＇s insertion of $\tau i$ ，I should like to add $\delta \epsilon$ and read $\tau i \delta^{\prime} \epsilon$ ．
ibid．в Read кâv（for каì）єis $\pi$ ódıv．Cf．Schanz，Novae Commentationes p．102．Cf．on 482 в．





To provide a subject for $\delta$ v́vavial，$\lambda o ́ \gamma \omega v$ has been altered to $\lambda o \gamma i \omega v$（Madvig），ảv $\theta \rho \dot{\omega} \pi \omega \nu$（Cobet），фı入o入óy $\omega v$（Schanz）． But $\boldsymbol{\epsilon} \mu \pi \epsilon \rho \frac{\rho}{}$ with a genitive of persons is very unusual， whereas $\lambda o ́ \gamma \omega \nu \stackrel{\check{\epsilon}}{\epsilon} \mu \pi \epsilon \epsilon \rho o s$ is a combination that Plato uses： more than once elsewhere．I should rather suggest that． тıvés，$\pi$ od $\lambda o i$, oi $\pi$ od $\lambda o i$, or something similar，has been lost in the clause beginning with ö ot．




For $\dot{\omega} \sigma \tau \epsilon$ ，which has no propriety here and is distinctly



 $\underset{\omega}{\boldsymbol{\omega}} \boldsymbol{\sigma} \boldsymbol{\tau} \boldsymbol{i n}$ Symp． 202 D．Cf．note below on Rep． 350 e．

464 D In the fancy of a physician and a cook contending before a jury of children $\pi$ óтєроs $\grave{\epsilon} \pi \alpha i ̂ \epsilon \iota ~ \pi \epsilon \rho \grave{\imath} \tau \hat{\omega} \nu \quad \chi \rho \eta \sigma \tau \hat{\omega} \nu$ $\sigma \iota \tau i \omega \nu$ каi $\pi о \nu \eta \rho \omega \hat{\nu}$ I should have thought that some word like $\beta$ éd $\tau \iota o v$ was necessary with é $\pi a i ̂ \epsilon \iota$ ．

[^2]If $\tau \hat{\omega} \nu$ ia $\boldsymbol{\tau} \rho \kappa \kappa \bar{\nu} \nu$ has $\dot{\nu} \gamma \iota \epsilon เ \nu \omega \hat{\omega} \nu$ added to it, the balance of the sentence seems to require that <каi $\mathfrak{\eta} \delta \dot{\epsilon} \omega v>$ be inserted after ${ }^{\circ} \psi о \pi о и к \hat{\omega} \nu$. Dobree wished to omit $\dot{\gamma} \gamma \iota \epsilon \iota \hat{\omega} \nu к а i ́$.



There is some authority for omitting $\delta \epsilon$ and some for




 $\epsilon i \dot{\delta} \hat{\omega}$ ö $\tau \iota \lambda \epsilon \in \epsilon \epsilon \varsigma$.
 accident, it might be corrected to é $\chi$ モєs.



470 A It seems clear that we must either omit the first



 $\tau \iota s$, and certainly either cis or cis $\tau \iota s$ seems preferable to simple $\tau \iota s$. It occurs to me whether in A ṫvíoтє $\gamma$ à $\rho \stackrel{a}{\alpha} \nu$ каì
 we ought not also to read eis. Cf. the éva rıvá just before and the $\epsilon$ is $\omega_{\nu}$ in в.





There seem to be here two noticeable things: (1) the apodosis oủdèv oịą к.т.入. ought to contain some sort of future (Hirschig proposed ov̉סèv $\langle\hat{a} \nu\rangle$ oípaı) : (2) in oí $\mu a \iota \delta^{\prime}$ ov̇dé $\sigma$ oí we should like to find the sense you will not be satisfied either, whereas it can only mean I think you will not have succeeded either, and the repetition of oipat is
quite pointless and weak, when ov́d' av̉ roí would have been enough. From these two considerations may we not infer that Plato wrote a $\delta o ́ \xi \epsilon \iota$ or $\delta o ́ \xi \epsilon \epsilon \iota$ with $\pi \epsilon \pi \epsilon \rho a ́ v \theta a \iota$ and that the same is understood with ovjò $\sigma$ oí? He wrote, that is,
 $\pi \epsilon \pi \epsilon \rho \alpha \dot{\nu} \theta \alpha$.
$473 \mathrm{e}-474$ a Omit the second $\boldsymbol{\epsilon} \pi \imath \psi \eta \phi i \zeta \epsilon \iota v$. So in 523 c the second крivovtaı is pretty clearly an adscript.

 $\pi \dot{\alpha} \boldsymbol{\sigma}_{\chi} \boldsymbol{\epsilon} \downarrow$.

This may stand, though awkwardly, for ảvá $\boldsymbol{\gamma}^{\prime} \eta$ (av̉rò) $\pi a ́ \sigma \chi \epsilon \iota \nu$ ( $\boldsymbol{\epsilon} \boldsymbol{i v a \iota})$. But we shall perhaps do better to write



 $\dot{\alpha} \theta \lambda \iota \omega ́ t \epsilon \rho \frac{s}{}$ following strongly suggests it, and MS. evidence on this point is worth very little. Cf. the variations in 473 c and 490 e . The evjoalpovéधтатos in D , followed as it is by $\delta \epsilon v i \tau \epsilon \rho о s ~ к . \tau . \lambda ., ~ p r o v e s ~ n o t h i n g . ~$

 $\mu \eta \delta$ є́тотє $\phi \theta$ '́ $\gamma \xi \alpha \sigma \theta a \iota$ has been called in question as weak and inadequate in meaning, but cf. on Philebus 52 d.
ibid. в $\mu \in \nu \epsilon i ̂$ for $\mu \in ́ v \epsilon \iota$.



In view of Bergk's < $\mu \grave{\eta}>\boldsymbol{\mu}^{\prime} \sigma \alpha \nu \tau \alpha$ cf. Aristides 43. 34




Cf, on Rep. 335 a.




Thompson notices the irregularity of the optative. It is strange that he did not see what must have happened,
 the first каí (read $\kappa \alpha ้ \nu)$. Cf. on 456 в.



For $\pi \hat{a} v$, which gives no sense here, when $\tau \grave{a}$ á $\delta \iota \kappa \in i ̂ \sigma \theta a \iota ~ i s ~$
 it not stand for $\pi o v$, a word which is plausibly restored for $\pi o \lambda v$ in 488 E ?



For $\gamma \rho a ́ \mu \mu a \tau a$ Valckenaer conjectured $\pi є \rho \iota a ́ \mu \mu a \tau a$, Cobet $\pi \lambda a ́ \sigma \mu a \tau a$. Observing just above катєтádovтє́s тє каì
 change is really needed. Cf. Hesychius (quoted in Thompson's note) $\mu a ́ \gamma \gamma a v a$ фа́p $\mu а к а$, ঠіктva, үоךтєúmата. Plato is fond of $\gamma$ ó $\eta$ s and its derivatives.








 каì $\pi \rho o ̀ s ~ \tau o v ̀ s ~ \phi \iota \lambda o \sigma o ф o v ̂ v \tau a s . ~$

In this Morstadt proposed to bracket каi таiцоvтая, каì $\pi \alpha \hat{i} \zeta$ оv, and $\hat{\eta} \pi \alpha i \zeta$ оута ópâ. Schanz brackets каi $\pi \alpha i \zeta$ оута


It is plain, I think, that $\pi a i \zeta \epsilon \iota v$ in this passage cannot be taken in the general sense of playing games. The two
 $\delta \iota a \lambda \epsilon \gamma о \mu$ '́vov $\pi \alpha \iota \delta$ арíov ảкоv́ซ $\omega$, without a word being said
about games, make it clear that $\pi$ aí $\epsilon \iota \nu$ cannot refer to games generally, but must be taken in the very closest connexion with $\psi \in \lambda \lambda i \zeta \epsilon \sigma \theta a u$, referring to the same thing. Moreover Plato would surely not have condemned all games in this wholesale manner, nor have laid it down that any grown man who played a game deserved a beating. Maıסıá is not limited in its sense to children's games, and both Plato and Aristotle distinctly recognise the legitimacy of the thing for men.

Understanding $\pi$ aíciv then to refer to the same thing as $\psi \epsilon \lambda \lambda i \zeta \epsilon \sigma \theta a l$, I presume Morstadt's reason for his omissions was the inappropriateness of the word. When a child lisps and stammers, it is not doing so in play. Yet $\pi$ aícev is actually used here twice over to describe the child's trick of speech, as well as a third time in reference to the grown man, where it is hardly suitable either, for in him it is affectation, folly, or a natural defect, not maıסıá. I think it probable that in the three passages we have to read $\pi \tau a i o v \tau a s, \pi \tau a i ̂ o v$, and $\pi \tau a i o v \tau a$. In the Aristotelian Problems 3. 31 the question is $\delta \iota a ̀ \tau i \tau \omega ̂ \nu \mu \epsilon \theta v o ́ v \tau \omega \nu \dot{\eta} \gamma \lambda \hat{\omega} \tau \tau a$ $\pi$ raíe; and the word occurs there several times over. It may be said that the use of $\dot{\eta} \gamma \lambda \hat{\omega} \tau \tau \alpha$, as the subject, makes all the difference, and that to speak of a child as $\pi \tau a \hat{i} o v$ would suggest quite another meaning. By itself it would ; but $\pi \tau \alpha \dot{\omega} \omega$ coming after $\psi \in \lambda \lambda i \zeta о \mu a \iota$ is fairly clear. We should certainly not say simply 'a child trips' in this sense, but we could quite well say 'a child stammers and trips,' leaving 'in speech' to be understood, just as we say that a man 'wanders' or 'rambles,' that is, in speech or in mind, or that he is 'absent.' With the corruption of $\pi \tau a i \omega$ to $\pi a i j \omega$ perhaps I may compare the corruption which I have conjectured in Xen. Cynegeticus 9. 5 of
 $\pi \rho o \sigma \pi a i \sigma a v t a s ~ i s ~ a ~ v . l . ~ f o r ~ \pi \rho o \sigma \pi \tau a i \sigma a v r a s, ~ i n ~ t h e ~ P r o-~$ metheus 885 the MSS. vary between $\pi \tau a i o v{ }^{\prime}$ and $\pi$ aiova', and in the Rhetorica ad Alex. 1425 a $38 \pi$ raí $\omega \omega \sigma$ has been restored with great probability for $\pi \epsilon \in \sigma \omega \sigma \nu v$ : cf. D. Hal. Ant. Rom. 8. 26. 6, where MSS. have both. In Bacchae $1141 \pi \tau \dot{\eta} \xi \alpha \sigma \alpha$ is recognised as a blunder for $\pi \pi^{\prime} \xi a \sigma \alpha$.

If it be said that $\hat{\eta} \pi \tau \alpha i o v \tau \alpha ~ o ́ \rho \hat{a}$ can hardly be right,
because we do not see an imperfection of speech, the answer seems to be that, though the expression is certainly odd, it occurs above also in ö õav . . $\pi$ aı $\delta i o v ~ i \delta \delta \omega . . . \psi \epsilon \lambda$ -
 unquestioned. d́кои́ш, which is also used, seems a much more suitable word, but î $\delta \omega$ and $\delta \rho \hat{a}$ confirm one another. We might however have expected $i \delta \eta$ in the latter case, matching áкоv́гๆ, and каí (as before) rather than $\ddot{\eta}$. The strange use of $\delta \rho a \hat{q}$ and $i \delta \omega$ seems to have escaped the notice of editors, nor does it help us in dealing with the other question.
 'Fairly friendly' is a little lacking in warmth. $\grave{\epsilon} \pi \iota \epsilon \epsilon \kappa \omega ิ$


486 в Perhaps $\mu \dot{\eta} \boldsymbol{\tau} \iota$ aủ $\tau \grave{\nu}$ avivệ $\kappa . \tau . \lambda$.



The second ${ }^{\alpha} \sigma \kappa \in \iota$ may be right, but it looks to me like one of those unintentional repetitions of a word, by which we all sometimes go astray in writing, and perhaps especially in copying. Cf. on 509 в. Now in 526 d all
 right, but T has $\gamma \rho$. $\dot{\alpha} \sigma \kappa \omega \hat{\omega}$; and for $\sigma \kappa о \pi \omega \hat{\omega}$, which follows two lines later, the text of Eusebius has dं $\sigma \kappa \hat{\omega} v$, which Burnet adopts. Cf. Cobet N.L. p. 629 on Xen. Symp. 4. 42 and Marchant's note ad loc. Should we read $\sigma \kappa о ́ \pi \epsilon \iota$ here? $\sigma \kappa о ́ \pi \epsilon \iota ~ o ́ \pi o ́ \theta \epsilon \nu$ would closely resemble $\sigma \kappa о \pi \omega \hat{\omega}$ ö $\pi \omega \varsigma$.

490 c After écréov it would be better to put merely a comma to show that subsequently $\tau \hat{\varrho} \hat{\beta} \quad \beta \in \tau \boldsymbol{i} \sigma \tau \omega$ depends directly upon it, and that it is not to be supplied over again.


 v̈ $\sigma \tau \epsilon \rho \frac{\nu}{\lambda \epsilon ́ \gamma \omega \nu ~ к . т . \lambda . ~}$

 272 c to $\lambda$ '́ $\gamma о \iota \mu^{\prime}$ ä̀ $\nu$. So in Menex. 243 a $\lambda \epsilon ́ \gamma o v \sigma \iota$ has been plausibly conjectured for ${ }^{\prime \prime}$ 'ovort, and in Menander Fragm. 482 (Kock) $\pi a v ́ \sigma a \sigma \theta \epsilon$ vov̂v $\lambda \epsilon ́ \gamma o v \tau \epsilon s$ for $\pi a v ́ \sigma a \sigma \theta \epsilon$ vov̂v єौХоขтєs. Cf. p. 65.



 $\tau \hat{\eta} s \sigma \omega \phi \rho o \sigma v ́ v \eta s$ in apposition. The confusion is a wellknown one. Notice the use of $\tau \alpha \hat{v} \tau \alpha \tau \grave{\alpha} \kappa \alpha \lambda \lambda \omega \pi i \sigma \mu \alpha \tau \alpha$ just below.

493 A This passage will be greatly improved if we insert ö $\tau \iota$ or something similar before $\tau v \gamma \chi^{a} \nu \in \iota$ and put a comma
 resumed in каi тоиิто and becomes the object of $\dot{\omega \prime} \boldsymbol{\rho}_{\mu} \boldsymbol{\sigma} \boldsymbol{\sigma}$. The words $\tau \hat{\eta} \varsigma ~ \delta \grave{\epsilon} \psi v \chi \hat{\eta} s \ldots$. . ќ́t $\omega$, as they stand, are very pointless as something that Socrates learnt from a wise man along with the doctrine of $\sigma \hat{\omega} \mu \alpha$ $\sigma \hat{\eta} \mu \alpha$. What he learnt is contained in $\delta \iota a ̀ ~ \tau o ́ ~ . ~ . ~ . ~ * i ́ t o v, ~ a ~ p l a y ~ u p o n ~ w o r d s ~$ parallel to the other.

495 в The $\pi$ о $\lambda \lambda \alpha$ coupled with air $\chi \rho \alpha$ is an erroneous anticipation of $\pi о \lambda \lambda \alpha$ at the end of the sentence and has thus taken the place of some other word.
 496 e should probably be фýs. Cf. on Prot. 353 d.




If we read xpóvov каì то́тоv, the genitives will have something to depend upon. Cf. on Rep. 579 d.
 каì $\mu a ̂ \lambda \lambda o v ~ a ̉ \gamma \alpha \theta o ̀ s ~ o ́ ~ к а к o ́ s ; ~$

како̀s каì ả $\gamma$ аOós seems to make no sense. Omit какòs кає and read áyafós only, to which the preceding questions
lead up．какòs каì ả $\gamma \mathrm{a}$ Oós may be due to ròv ảya日òv каì како́v just before．



Both the context and the form of this sentence call imperatively for $\lambda \dot{\epsilon} \xi \omega$ ，like $\delta_{i ́ \epsilon \iota \mu \iota}$ five lines above．Or it might be $\dot{\epsilon} \rho \hat{\omega}$ ，which is also confused with $\lambda \epsilon \boldsymbol{\gamma} \gamma \omega$ ．

## 509 A סózєıav？


 oikeíots．

It is not difficult to see what has happened here，and the extensive omissions proposed are not at all necessary． The copyist has been misled by the coming $\beta \operatorname{oo} \theta \epsilon \mathrm{c} \boldsymbol{v}$ into writing $\beta$ oj $\theta$ єtav for another word，which word can hardly be anything but ádvvaцíav．See 492 A ả $\pi о к \rho v \pi т о ́ \mu \in v o \iota ~ \tau \grave{\nu} \nu$


 ảја⿱㇒⿻二亅⿱八乂，



Read ö $\pi \epsilon \rho$ for ${ }^{\circ} \nu \pi \epsilon \rho$ ．Hirschig $\omega \neq \pi \pi \epsilon \rho$ ．
513 в точ́тоьs ípotóтатоv．The words in $\mathbf{A}$ and E ，©́s í $\mu o t o ́ \tau a \tau o v$ and ís $\beta \in \lambda \tau i ́ \sigma \tau o v s$, suggest strongly that after ots here $\mathrm{e}_{\mathrm{s}}$ has been lost．



The dative $\vec{\eta} \theta \epsilon \iota$ seems a little questionable，unless indeed a word is lost．But perhaps we should read（ $\delta \mu 0) \lambda_{o}$ оov $\mu$ év $\omega v$ ．
 fairly certain for $\delta^{\delta} \lambda \epsilon \gamma \dot{\rho} \mu \in v o s$ ，where the tense is wrong．
 $\theta \epsilon \rho a \pi \epsilon \cup ์ \epsilon \iota v$ каì $\sigma \hat{\omega} \mu a$ каì $\psi v \chi \eta \dot{\eta}$ ．
éкáбrov has been suggested. We might also think of reading ката́ for the first каí.

514 a Perhaps $\delta \eta \mu \sigma \sigma i ́ a<\tau i>\pi \rho a ́ \xi o v \tau a s ~ \tau \omega ิ \nu \pi о \lambda \iota \tau \iota \kappa \omega ิ \nu$ $\pi \rho a \gamma \mu a ́ \tau \omega v$. Without something to depend on the genitive is unusual, though not impossible.

517 d The civaı after порıбтькóv is really ungrammatical, for $\pi$ торıбтเкóv goes in construction with the subsequent ôv $\boldsymbol{\text { g }}$. Should we read tevá for civaı?

518 a є̇ถóкєเs and $\oplus \mu 0 \lambda o ́ \gamma \epsilon \iota \varsigma$ would seem more proper than סокєîs and $\dot{\delta} \mu \circ \lambda o \gamma \epsilon i ̂ s$.

519 в Insert $\epsilon$, either, as Heindorf suggested, after $\pi \dot{\alpha} \dot{\sigma} \chi o v \sigma \iota v$ or before äpa.
 $\kappa \iota \nu \delta \nu v \epsilon v ́ \omega \nu$ (-єv́ $\sigma \omega \nu$ ?).
 $\lambda$ é $\xi a$. . oó seems to receive undue emphasis from its position.
 been lost before it?
 каї ${ }^{\alpha} v \theta \rho \dot{\omega} \pi \omega \nu$.

The stress being on $\dot{\omega} \phi \subset \lambda o v \mu^{\prime} \boldsymbol{v o l}$, the fact that punishment is for their own good, it would seem that we ought to omit $\tau \epsilon \kappa$ каí and make $\delta i ́ \kappa \eta \nu$ סiסóvтєs subordinate to
 Phaedo 61 в, where каí in a like case is marked in T for


ibid. e Is not something lost after $\mathfrak{\epsilon} \xi \hat{\eta} \nu$ aủ $\hat{Q}^{\hat{Q}}$ ?

## CRATYLUS





Probably according to a common idiom ои̉к $\mathfrak{\alpha} к \eta$ коо $\mathfrak{\alpha} \lambda \lambda$ ' ทै $\tau \grave{\nu} \nu$ סрахиiaíav.


$\bar{\epsilon} \theta i \zeta \epsilon \iota v$ cannot mean establishing a usage, and its regular sense of accustoming is here out of place. There is a v.l. with slight authority, $\mu \in \theta \iota \sigma \tau a ́ v \tau \omega v$, which Schanz adopts; but in this sentence changing is quite unsuitable. Probably Plato wrote something like $\theta \dot{\epsilon} v \tau \omega \nu$ or $\operatorname{ob} \nu \rho \mu a \sigma a ́ v \tau \omega \nu$, and it has been altered under the influence of $\epsilon \theta \epsilon$.



I doubt whether this could mean anything but 'what he did as being cruel,' implying that its cruelty was its attraction. $\tau \alpha ́$ for $\not \approx$ ä would be an improvement, but even then is (how) hardly harmonises with the rest of the sentence, and perhaps we should read ${ }_{\sigma} \sigma^{\prime}$ in its place: $\dot{a}$ might then be omitted.

[^3]Rather ${ }_{\epsilon}^{\epsilon} \mu \mu \epsilon \lambda \hat{\omega}$, or possibly $\mu \epsilon \tau \rho \iota \omega \varsigma$.

Burnet cites Peiper's suggestion of $\sigma \tau$ ó $\mu a \tau$ os for ỏvó $\mu a \tau o s$.
 414 c ), taking óvó $\mu a \tau o s$ to be not a corruption of єv่orouias but due to ǒvo $\alpha$ coming in the previous line.



I do not see how the genitive ${ }_{\alpha} \lambda \lambda \omega \nu$ (other words) can be justified. We should expect ${ }^{\alpha} \lambda \lambda \frac{1}{2} \tau$, ${ }^{*} \lambda \lambda$ dots, or perhaps $<\dot{\epsilon} \pi^{\prime}>{ }^{\alpha} \lambda \lambda \omega \nu$, in other cases. ä ${ }^{\prime} \lambda \lambda \omega$ has been conjectured, but is unlikely.
 its place. The mistake is due to $\beta$ apeiav preceding.

## 405 E тò $\delta \mathbf{e ̀} \pi o \lambda v ̀ ~ \kappa . \tau . \lambda$.

Editors now usually bracket $\pi 0 \lambda v v^{(\pi o v ~ H e r m a n n, ~} \pi 0 \lambda v ́ \tau \iota$ ${ }^{\circ}$ ov Heindorf) without showing whether they see how the insertion, if it is an insertion, came to be made. Stallbaum at any rate did not see it. $\pi$ odv surely represents the syllable $\pi o \lambda$, or something like it, supposed to be common to the designations and characteristics of Apollo given in the context. I do not know therefore why Plato himself may not have written the letters in some form from which $\pi \mathrm{o} \lambda$ v́ has arisen. But they may also have been an adscript to тò $\delta$ 白.
 $\Delta \omega \rho \iota \kappa \hat{̣} \tau \iota \varsigma$ ỏvó $\mu a \tau \iota \chi \rho \varphi ̂ \tau \tau$. The use of a nominative participle with єокка is so doubtful and discredited that we
 a few lines below (MSS. $\delta \eta \lambda o v ̂ \nu \tau \iota$ ). In 419 c кєк $\lambda \eta \mu \epsilon ́ v \eta$
 Both dative participle and infinitive occur often in the dialogue.

420 в $\tau i \notin \epsilon$ ढ̈ $\tau \iota \sigma \grave{v}$ (ov̉ MSS.) $\lambda \epsilon ́ \gamma \epsilon \iota \varsigma$ ö $\tau \iota \sigma \kappa о \pi \hat{\omega} \mu \epsilon \nu$;
Is not $\lambda$ '́ $\gamma \omega$ here, as elsewhere, confused with ${ }^{\text {ex }} \chi \omega$ ? Read

 ordinary Greek. Cf. p. 60.

 $\theta \epsilon ́ \omega$ Adam. Burnet).
$\theta \epsilon \hat{\omega}$, imperative of $\theta \epsilon \hat{\omega} \mu \alpha \iota$, seems to yield no proper sense. Schanz reads $\theta \epsilon \hat{\omega}$, but it is hard to see what that can mean. Adopting the old reading or conjecture $\sigma \grave{v} \nu \theta \epsilon \hat{\omega}$, I think a
 They are as a matter of fact just at the end of the derivation of particular words. Cf. Diog. L. 6. 38 цакрá

 $\sigma \tau \iota \kappa \grave{\eta} \epsilon \mathfrak{i v a \iota}$, not ${ }^{\epsilon} \boldsymbol{\epsilon} \sigma \epsilon \sigma \theta a \iota$, just below.



Cicero's words in N.D. 1. 53 ut tragici poetae, cum explicare argumenti exitum non potestis, confugitis ad deum, suggest the question whether $\tau a ̀ s ~ \mu \eta \chi a v a ́ s ~ a n d ~ \theta \epsilon o v ́ s ~ s h o u l d ~$ not change places. The conjecture is perhaps supported by three things: (1) in the familiar line of Antiphanes'
 (2) Plutarch in several places, e.g. Them. 10 and 32, uses the phrase $\mu \eta \chi^{\alpha}{ }^{2} \eta{ }_{\eta} \nu$ aï $\rho \epsilon \omega$ : (3) greater emphasis is thus given to $\theta$ cov́s, as is suitable to the context. But Aristides in 45. 2 has $\theta \epsilon o v ̀ s ~ a ̉ \pi o ̀ ~ \mu \eta \chi^{\alpha v \eta ̂ s ~ a i ̈ \rho \epsilon t v . ~}$



єïnoı would be much more suitable here than єṽpot, and the two words are exchanged elsewhere. Cf. pp. 50 and 71.
 av̉ィทิs;

The two parts are not parallel, and the expression is awkward until we write $\tau a v ́ \tau \eta s$. There is an art of teaching ( $\delta \iota \delta a \sigma \kappa \alpha \lambda i a s) ~ a n d ~ m e n ~ w h o ~ p r a c t i s e ~ i t . ~$

## 

av should, I think, be av̉tó.
$430 \mathrm{E}<\tau \hat{\varphi}>\alpha$ ข̉̉т $̣$ тov́тఱ.
 $\mu \epsilon ̀ v$ av̉тó, $\tau o ̀ ~ \delta \grave{\epsilon}$ oैvo $\mu a$.
 тò $\delta \grave{\text { è ôvopa, or something similar. }}$



Badham seems right in demurring to $\ddot{\eta} \delta \eta$, which has little meaning in itself and is also incompatible with ${ }^{\varepsilon} \tau \tau$.
 place and should go either with $\tau a v \tau^{\prime}{ }^{\prime} \epsilon \sigma \tau a \iota$ or in Socrates' words preceding.

## SYMPOSIUM




In the Bodleian MS. a later hand gives $\dot{a} \mathfrak{\xi} \iota o \mu \nu \eta \mu o v \epsilon v ́ \tau \omega \nu$, and perhaps this deserves more favour than editors have for some time shown it. It is not easy to see how Plato could get at the neuter singular. There is nothing for it to agree with, nor would the phrase ášo genitive seem admissible. The meaning probably is 'when the things said or the persons seemed to me worth remembering or recording,' and this would be fairly given by
 supplied as a predicate to ${ }_{a}^{z}$ : ' notable things and notable persons who spoke,' literally ' notable persons to whom utterances belonged.'

Many conjectures have been offered in place of $\phi$ idoroфias, and it is often altogether omitted. The latter resource is unsatisfactory, for who would have inserted out of his own head so unsuitable a word? Possibly фıлотинias, in a general bad sense of too strong desire, too great anxiety to get something.

184 A aं $\pi \grave{o}$ (for $\mathfrak{i} \pi \grave{o}) \tau \alpha v ́ \tau \eta \mathrm{~s} \tau \hat{\mathrm{y}}$ aivías, as in Soph. 265 E.

 with Plato. ov was lost after $\alpha v$.

185 в $\pi a ̂ v$ àv $\pi a v \tau i ̀ ~ \pi \rho o \theta v \mu \eta \theta \in \dot{́} \eta$.
For the dative, if the words are complete, cf. Ar. Wasps


188 b It seems possible that ríveєat, which comes
 should be $\gamma^{\prime} \gamma v \epsilon \sigma \theta a u$, governed like $\gamma^{\prime} \gamma v \epsilon \sigma \theta a u$ in the preceding sentence by $\phi \iota \lambda o \hat{v} \sigma \iota$. The terminations $\tau a l, \sigma \theta a \iota$ sometimes get confused. We might also think of $\bar{\epsilon} \rho v \sigma i \beta \eta$. Cf. p. 266.

## 

192 B and 205 DE (cf. 191 D ) show pretty clearly that something like $\tau \hat{\omega}$ avitov̂ $\langle\dot{\eta} \mu i \sigma \epsilon \iota\rangle$ should be read. $\tau \hat{\omega}$ aúrov̂ alone is hardly possible.

194 в д ảvaßávтos for ảvaßaivovtos?

Sauppe's écotv <véos> is not to me very satisfactory.

 see Schanz Novae Comm. p. 103.



There are two difficulties here : $\dot{a} \pi \tau o ́ \mu e v o v ~ l a c k s ~ a n ~ o b j e c t, ~$ and $\boldsymbol{e}_{\boldsymbol{\varepsilon} \nu} \mu$. $\tau$. $\mu$. is a phrase, especially without $\tau o i ̂ s$, to which it would be hard to find a parallel. Perhaps we should omit $\hat{\epsilon} v$, regarding it as due to the similarity of H and N , and then we can govern $\tau \hat{\omega} \nu \mu$. by $\dot{\alpha} \pi \tau \dot{\prime} \mu \epsilon \theta a$. $\mu a \lambda а к \omega \tau$ व́тoıs will be half an adjective and so joined with $\pi$ ooiv (cf. $\dot{a} \pi a \lambda o i ̀ ~ \pi o ́ \delta \delta \epsilon$ in D), half a substantive. $\pi a ́ v \tau \eta$ is almost = $\pi a ̂ \sigma \iota ~ \mu \epsilon ́ \rho \epsilon \sigma \iota v$.

 $\theta \epsilon \omega ̂ \nu \tau \epsilon \kappa \alpha \grave{\imath}$ ä $\nu \theta \rho \dot{\rho} \pi \omega \omega$.
The sense is that the Muses learned $\mu$ оvб七кí and so on from Eros, the other genitives going with $\mu a \theta \eta \tau \eta^{\prime} s$ in a somewhat different way from "Epшoos: that is, $\mu a \theta \eta \tau \eta$ 's
takes a double genitive. There is a difficulty in $\kappa v \beta \epsilon \rho$ $\nu \hat{\alpha} \nu$ standing as a genitive without $\tau 0 \hat{v}$, and inferior MSS. have $\kappa v \beta \epsilon \rho \nu \eta \sigma \sigma \omega \mathrm{~s}$. It may be worth while therefore to


 $\pi \rho о т i ́ o v \sigma \iota, ~ c f .602-4$ : Eur. Alc. 879 тí रà ả ả $\delta \rho \grave{\imath}$ какòv $\mu \in i ̂\} o v$
 (1. $210: 6.32: 7.170$ ) in which $\dot{a} v \tau i ́$ is followed by a simple infinitive. But the anomaly of $\kappa \nu \beta \epsilon \rho \nu \hat{\nu} \nu$ taking a genitive, like ${ }_{\alpha}^{\alpha} \rho \chi \epsilon \iota \nu, \hat{\eta} \gamma \epsilon \hat{\sigma} \sigma \theta a \iota$, etc., still remains.
 be right. Perhaps $\pi \rho o ̀ s$ aúróv.
$200 \mathrm{~A}<\tau \grave{o}>$ ö $\boldsymbol{\tau}$ ov, explaining $\tau$ ồтo ? Cf. p. 18.

 $\sigma \omega$ ¢ó $\mu \epsilon v a$ каì таро́vта.

Schanz follows Badham in omitting тó . . . тapóvтa. Hug regards it in a way which I do not understand as explan-
 and it will do that properly if we insert a $\beta$ oú $\lambda \epsilon \sigma \theta a \iota$ somewhere in the clause, say immediately after $\tau$ ó. See the $\beta$ ov́dopaı к.т.入. just before.



Various attempts have been made to get rid of the
 fell out after the ov of $\chi^{\alpha \lambda \epsilon \pi o ́ v . ~}$

 $\lambda \nu \pi о v ́ \mu \epsilon \nu \frac{\nu}{\nu} \sigma v \sigma \pi \epsilon \iota \rho \hat{\tau} \tau \alpha \iota$.
$\sigma \kappa v \theta \rho \omega \pi$ óv $\tau \epsilon<\gamma^{\prime} \gamma \nu \epsilon \tau \alpha$ । $>$ Usener. Certainly some change is needed, for the adjective cannot stand side by side with the participle as though it were $\sigma \kappa . \gamma \iota \gamma v o ́ \mu \epsilon v o v$. But perhaps $\sigma \kappa v \theta \rho \omega \pi \alpha \dot{\prime} \zeta o v$ may be suggested.




Rohde's $\tau \hat{\eta} \varsigma \tau \hat{\omega} \nu \pi o \lambda \lambda \omega \nu$ (for $\pi \alpha i \hat{\delta} \omega \nu$ ) is likely enough to be right, but $\tau \hat{\eta} s \tau_{\omega} \nu$ ä̉ $\lambda \lambda \omega \nu$ would be equally natural. Hug's $<a ̈ \lambda \lambda \omega \nu>\pi \alpha i \delta \partial \nu$ seems to me much inferior to Rohde's suggestion. This is one of the many passages in which by error a word soon coming (here $\pi \alpha i^{\prime} \delta \omega \nu$ ) is anticipated or a word that has been used repeated.
$212 \mathrm{~A} \dot{v} \pi \dot{\alpha} \rho \chi \epsilon \iota$ should perhaps be $\dot{v} \pi \alpha \dot{\alpha} \rho \xi \in \epsilon$, following the tense of $\gamma \epsilon \nu \eta$ $\sigma \epsilon \tau \alpha \iota$ just before. There is however also $\gamma^{\prime} \gamma_{v \in \sigma \theta a t ~ b e f o r e ~ t h a t . ~}^{\text {b }}$

We should certainly expect an eil $\eta$ in the indirect question. Should we read a direct $\pi o v$ ' 'A $\gamma^{\prime} \theta \omega \nu$; in which the verb is less needed?


$\dot{\epsilon} a ̀ v \epsilon i \pi \omega$ is meaningless, and many unsatisfactory conjectures have been put forward. Remembering that eimeiv and $\epsilon \dot{\rho} \rho \in i v$ are apt to get confused, I have little doubt that $\dot{\epsilon} \dot{\alpha} \nu \quad \epsilon \cup j \rho \omega$ if $I$ find him is to be read here. For the confusion see my Aristophanes and Others, p. 186. Cf. also p. 66 above.
 карঠía $\pi \eta \delta$ ạ. Cf. Ion 535 с.

## 



 єцоі к.т.入.

How all this shows that Alcibiades is ov фav̂\os I do not know. Read кıvסvvєv́ш.

219 е Insert $\gamma$ á $\boldsymbol{\rho}$ or $\gamma 0 \hat{\nu}$ after ó $\pi o ́ \tau \epsilon$.
$220 \mathrm{E} \tau \hat{\omega} \nu \quad \sigma \tau \rho a \tau \eta \gamma \hat{\omega} \nu \ldots \beta$...
 баvтóv.
 first $\tau \hat{\omega} v \sigma \tau \rho a \tau \eta \gamma \hat{\omega} \nu$ and then ${ }^{\eta}$ бavióv? We might either omit $\hat{\eta}$ бavтóv, as put in by some one who blundered over the meaning, or possibly change $\eta^{\eta}$ to ov. If the text is really right, we should probably not connect $\hat{\eta}$ бavóv with $\pi \rho o \theta v \mu o ́ t \epsilon \rho o s$, but compare such passages as Herod. 9. 26



 $\pi$ odv́: Anthol. Pal. 9, 284, 408, etc. In other words we have to supply a $\mu a \hat{a} \lambda \lambda o \nu$ from our own minds $=\epsilon \in \notin \epsilon ̀ \lambda \alpha \beta \epsilon \hat{\epsilon}$ $\mu \hat{a} \lambda \lambda o v \hat{\eta}$ бavtóv. But with another comparative in the sentence this is very awkward.


## PHAEDO

In several passages which are still obscure I am inclined to think that the solution of the difficulty is the supposition of a word, or sometimes more than one word, lost. Indeed in Greek books generally this loss has probably happened more often than is commonly supposed. We all know how easy it is to leave out a word in writing or copying. In the Phaedo Heindorf pointed out long ago that où $\delta \epsilon \nu \nu \epsilon \nu \tau a ̈ v$
 70 в), but he pointed it out in vain.
 to genuine philosophers, that they say to one another:


 phorical expression, hardly admits of being explained by ${ }_{0}^{\text {ort }}$ к.т.. . 'as it were a path, that, as long as etc.' : yet
 What again is the combination of $\dot{\alpha} \tau \rho a \pi o ́ s ~ \tau \iota \varsigma ~ a n d ~ \mu \epsilon \tau \grave{\alpha} \tau o v$ $\lambda$ órov? They do not cohere, and this has led to $\mu \epsilon \tau \alpha ́$. .. $\sigma \kappa \epsilon ́ \psi \epsilon \iota$ being placed after $\epsilon^{\prime \prime} \chi \omega \mu \epsilon \nu$ : cf. however Clem. Al. Strom. 518. What really guides us as a sort of track in our enquiry along with reason is an idea, inkling, conjecture, surmise, to the effect that we shall never get what we want while we are cumbered with the body. In other words something like $\delta o \dot{\xi} a$, єiкабía, $\sigma \tau о \chi a \sigma \mu o ́ s, ~ \pi i \sigma \tau \iota s ~ h a s ~$





$\hat{\eta} T) \tau \hat{\omega} \phi \iota \lambda o \mu a \theta \epsilon \hat{\imath}$ the only possible meaning is the absurd one that none but lovers of knowledge are admitted in an impure and unphilosophical condition. Possibly $\vec{a} \lambda \lambda^{\prime} \hat{\eta} \tau \hat{\omega}$ $\phi \iota \lambda о \mu a \theta \epsilon \hat{\imath}$ should, as someone has suggested, be omitted altogether, but how did the words get in ? To me it seems more likely that something, perhaps a whole line, has been lost before them.

## 

The adverb кaӨapês is quite impossible as qualifying the action of the verb, and Heindorf made the obvious correction ка $\theta a \rho a$, which is likely enough to be right (cf. ка $\theta a \rho \hat{\omega}$ $\dot{\alpha} \pi \iota o ́ v \tau \iota$ in 82 в above quoted, etc.). But, when we compare the phrase $\alpha i{ }^{i} \mu \grave{\eta} \kappa \alpha \theta a \rho \hat{s} \dot{\alpha} \pi \pi \lambda v \theta \in \hat{\epsilon} \sigma \alpha u(81 \mathrm{D})$, we see that it is perhaps just as likely that Plato wrote something like cis
 two compounds with ámo- might lead to the mistake.

 $\pi \alpha \nu \tau i, \mu \grave{\eta} \kappa . \tau . \lambda$. it may be that we are to understand an
 likely that we ought to add it?
 ov้ $\sigma \eta$ s, until I come across a parallel to $\delta \iota a \mu \alpha ́ \rho \tau o \iota ~ o v ̉ \delta a \mu o ́ \sigma \epsilon ~ I ~$ shall think that we ought perhaps to read oủ $\delta a \mu$ ó $\sigma \epsilon<i \omega \prime \nu>$. Putting ódov̂ earlier than ov́dauóvє would also make the sentence intelligible, ódov̂ being then governed by $\delta$ гацápтoи, and ov̉ $\delta a \mu o ́ \sigma \epsilon$ by ódov̂.

There are two or three places where I think ${ }^{*} \nu$ has to be


 above, for the two sentences are not coordinate, ov̉ $\delta \in \mu i a$ к.т.入. being part of what the man would say. Neither, I
 そoiro.. ${ }_{\alpha} \lambda \lambda \grave{\alpha}$ фaí $)$. To this there are two objections: (1) the illogical substitution of $\dot{\alpha} \lambda \lambda \alpha \alpha^{\prime}$ for $\kappa \alpha$, , hardly to be justified by what intervenes: (2) the great awkwardness of resuming the construction with $\epsilon i$ at such a distance and
with the distinct sentence ov̉סє $\mu \dot{\prime} a \quad \gamma \dot{\alpha} \rho . . . \dot{a} \pi о \lambda о \mu \epsilon ́ \nu \eta \nu$ coming between to cut the connexion and make the reader forget. It was probably this difficulty that made Cobet wish to omit dai $\eta$. I think an ${ }_{a} \nu v$ has fallen out either before the $\alpha \nu$ of $\dot{\alpha} \nu \alpha ́ \gamma \kappa \eta$ (so in 62 c where Heindorf restored it, as he did also before ávaүка́бŋs in Theaet. 169 в) or
 to need a new $\stackrel{\alpha}{\alpha} v$.

Again in 95 D the optatives $\zeta \varphi \dot{\eta} \eta$ and $\dot{\alpha} \pi \sigma \lambda \lambda$ v́ouso cannot be regarded as oratio obliqua after a past tense. There is no past tense. The argument is being quoted in the

 again $\phi \eta \eta^{\prime} s, \lambda \epsilon \in \epsilon \iota \varsigma$, $\lambda \epsilon ́ \gamma \omega$ in D and E) and these optatives refer as clearly to the future as $\eta \nu$ and $\eta \eta \delta \epsilon \iota$ etc. do to the past. Consequently we have either to read ${ }_{a} \nu$ for $\delta \dot{\eta} \dot{\text { b before }}$ $\tau 0 \hat{\tau} \tau \boldsymbol{v}$ or to insert $\stackrel{\ddot{\alpha} \nu}{ } \nu$ somewhere in the sentence, e.g. after тov̂rov ( $a v$ after ov).

Finally, there seems to me a great want of clearness in the antithesis as to pleasure and pain ( 60 в), unless we add a word in the way here indicated : $\tau \grave{o}$ ä $\mu a \mu_{\grave{\epsilon} \nu} \alpha v i \tau \grave{\omega} \mu \grave{\eta}$


 Is not a vortepor needed to bring out the contrast with ${ }_{\alpha} \mu \alpha a$ ? After ${ }^{\boldsymbol{\epsilon} \tau \epsilon \rho o \nu}$ it would fall out very easily. Cf. the


I have sometimes thought that the description of the weaver in 87 c needed a similar supplement, $\pi о \lambda \lambda \grave{\alpha}$ ката-
 a víттєрог $\pi \rho о ́ \tau \epsilon \rho о \nu$ for $\dot{v} \phi \eta \nu a ́ \mu \epsilon \nu о s$ каì кататрíчая, the words are very harsh. We might indeed reverse the order. But a sentence further on (ib. D) suggests another remedy. Keeping to the image of the weaver, Plato writes $\epsilon i \quad \gamma \mathrm{a} \rho$

 к.т.д. Had he not used the very apposite compound $\dot{\alpha} v v \phi a^{\prime} v \epsilon \iota$ in the earlier sentence too, writing $\pi о \lambda \lambda \grave{\alpha} \kappa \alpha \tau \alpha-$

$\mu \epsilon \operatorname{vos}$ ? cf. Herwerden's very plausible correction of $\tau \epsilon i ́ \chi \epsilon \iota$
 $\delta o \mu o v \mu \epsilon ́ v \varphi$. It may be said that there is a series of new and distinct garments, whereas тò кататрцßó $\mu \epsilon v o \nu$ ảvvфаívєıv means the repair of an old body, not the taking of a new one, and that therefore $\pi о \lambda \lambda \grave{a}$ í $\mu a ́ \tau \iota \alpha . . . a ̉ v v \phi \eta \nu a ́ \mu \epsilon v o s ~ w o u l d ~$ not be a correct expression. But тò кататрıßópevov $\dot{a} \nu v \phi a i v \epsilon \iota v$ is immediately preceded by the phrase $\pi o \lambda \lambda \grave{\alpha}$ бө́цата кататрíßєь, relating to the same case. Plato therefore was not careful to describe it with absolute exactitude and, if ávoфaivot could be used in E for the taking of a new body, ávvф $\quad$ vá $\mu \in v o s$ would be equally admissible in c.

In Meno 91 d $I$ have sometimes thought we should read

 in use. Neither is ảvvфaive found elsewhere.


 єíXov) ф $\rho \dot{\prime} \zeta \epsilon \epsilon v$.
$\stackrel{a}{\alpha} \nu$ here must mean would have been able, whereas we want was able. Would have makes no sense, and $\epsilon_{i}^{i} \boldsymbol{\epsilon} \boldsymbol{\nu}$ or cixov also shows what is required. Hence ${ }^{\boldsymbol{\alpha} \nu} \nu$ must be either altered or omitted.
 фaivecal both here and in the next sentence: Schanz writes фavєîtaı in both) $\epsilon \mathfrak{i}$ тоиิтo $\mu$ óvov $\tau \hat{\omega} \nu$ ä $\lambda \lambda \omega \nu \dot{\alpha} \pi \alpha ́ v \tau \omega \nu \dot{\alpha} \pi \lambda o \hat{v} v$



All serious difficulty seems to me to disappear, if we only
 ois, 'just as all other things on some occasions and to some people (are better away).' The ellipse, which must indeed be supposed even with the current punctuation, is easily supplied.
 we perpetuate the probably accidental disturbance of order





It is strange that editors can go on printing ${ }_{\epsilon} \epsilon \omega \varsigma{ }_{\alpha}^{\alpha} \nu$. द̀vvoŋ́ $\quad \eta$ s here. They must understand it to mean ' as long as you conceive,' but it is really incapable of meaning anything but 'until you have conceived.' The rule for the use and meaning of $\epsilon \omega \varsigma$ is a very simple one, though it has not as far as I know found its way into Greek grammars. "E $\omega$ s ( $\epsilon \omega s \ddot{\alpha} \nu)$ with aorist indicative or subjunctive invariably
 or imperfect indicative or present subjunctive almost invariably (when applied to single occasions) means while, not until. The very idea of while precludes the use of the aorist. On the other hand until almost always means until something has happened (aorist) e.g. ढ̈ $\omega$ s ầv v̀̀ $\gamma^{\prime}$ '́nтa, but occasionally we need to say until so and so is
 now and then take the present or imperfect tense, for
 aü $\rho \omega \sigma \iota v$, and not äpшo८v is right: Xen. Cyrop. 3. 3. 18 ov̉к




 For the same reason $\pi \rho i v(\pi \rho i v \stackrel{\partial}{a} v)$ usually takes the aorist, but not quite invariably : see e.g. Thuc. 1. 118. $2 \pi \rho i v \delta \dot{\eta} \dot{\eta}$

 $\stackrel{\rightharpoonup}{a} \nu . \lambda^{\prime} \gamma \omega \sigma i ́ \tau \epsilon \kappa \alpha i ̀ \gamma \rho a ́ \phi \omega \sigma \iota$. The rule for ${ }^{\prime \prime} \omega \omega$ therefore is roughly this: ${ }_{\epsilon} \boldsymbol{\omega} \boldsymbol{\omega}$ while with present or imperfect, ${ }^{\boldsymbol{\epsilon}} \boldsymbol{\omega}$ s until (of single occasions) with aorist ; and with the aorist it always means until a thing has or had happened, not is or was happening. But, when such conjunctions as $\epsilon \omega$, $\mu_{\epsilon}^{\prime} \chi \rho \iota a{ }^{\circ} v, \pi \rho^{\prime} v$, though meaning until, are applied to a number of cases occurring in future time or time treated as present and indefinite, the present seems to be sometimes



It is possible that in some cases the use of the present is
due to the fact that the verb has no aorist in ordinary use, e.g. $\eta$ and áing above. Cf. the present occasionally used for this reason with ov $\mu \dot{\eta}$.

Phoenicides (Kock C.A.F. 3. 334) has the odd combina-
 words are right, $\mu \dot{\epsilon} \chi \rho \iota \stackrel{\alpha}{\alpha} \nu$ means while with $\delta \iota \delta \hat{\omega}$ and until with $\lambda a ́ \theta \eta$.
 think not. To my feeling it would come too near giving $\tilde{\epsilon} \omega s$ äv the semiconditional sense that so long as, etc. bear in other languages, a sense probably never present in the Greek (see however the notes of Stallbaum and Cron). This was, I suppose, the ground on which Heindorf
 (or $\gamma$ oûv) ${ }^{\circ} \lambda \lambda \lambda$. The former would seem preferable, unless
 1. 7. 35 ćáv stands unmistakably for ${ }^{\prime \prime} \omega \omega \stackrel{a}{\alpha} \nu$ (Stephanus). Cf. on Lysis 221 A . ö́тà ėvvoŋ́on occurs however a few lines below. [Shilleto on Thuc. 1. 90. 3 takes very much the same view and reads ėvvon̂s here. When I first published this note, I had overlooked his remarks.]




Can the last words be right, seeing that the subject of $\dot{\alpha} \nu \alpha \mu \iota \nu \nu \dot{\prime} \sigma \kappa о \nu \tau a \iota ~ m u s t, ~ a s ~ t h e ~ s e n t e n c e ~ s t a n d s, ~ b e ~ \pi \alpha ́ v \tau \epsilon \varsigma ~ o r ~$ men in general understood from it? Contrast 74 в $\bar{\eta}$ каえ

 properly with the subject of the preceding verb. Perhaps we should put ai $\psi v \chi a i ̀ j \mu \omega v$ into the sentence before, say after ${ }^{\epsilon} \mu a \theta o v$.
 $\mu$ оь $\grave{\eta}$ av̉тウ̀ ảvá $\gamma \kappa \eta$ єivau.

Cf. $6 \mathrm{~b}_{\mathrm{A}}, 95 \mathrm{~A}, 99 \mathrm{~d}, 102 \mathrm{~A}$. Or es may have been lost immediately after $\dot{v} \pi \epsilon \rho \phi v \omega ิ$, just as $T$ omits it in Theaet. 155 c.
 as a few lines below.

80 в Perhaps the order either of каì voŋт仑̂ каì $\mu$ оуоєє $\delta \in \hat{\imath}$ or
 agree. All the other points are put in like order in the two cases.

## 

Is this a possible expression? We might read $\delta o{ }^{\prime} \xi a v$
 or before $\mu_{0} \chi$ Өпрias insert є̇к.
 $\sigma \dot{\mu} \mu a \tau \iota($ or $\sigma \dot{\omega} \mu a \tau \alpha) \pi \lambda a ́ \tau \tau о \nu \tau \epsilon \varsigma ~ \zeta \hat{\omega} \sigma \iota$.

Heindorf's $\sigma \omega ́ \mu a \tau \iota \lambda a \tau \rho \epsilon$ vóvтєs is at present the only plausible emendation of this passage, but it would appear from Ast's Lexicon that $\lambda a \tau \rho \epsilon \dot{v} \omega$ does not occur in Plato and that $\lambda a \tau \rho \epsilon^{\prime} i a$ is only used by him in its proper religious sense (Apol. 23 c: Phaedr. 244 e ). Perhaps ím $\eta \rho \epsilon \tau о \hat{v} v \tau \epsilon \mathrm{~s}$ is the word that he used here. Aelian V.H. 3. 11 oi
 $\sigma \dot{\omega} \mu a \tau \iota \pi \epsilon \rho \iota \pi \lambda \epsilon \in \kappa \epsilon \sigma \theta \iota \iota$ suggests the possibility of $\theta \eta \tau \epsilon \dot{v} о \nu \tau \epsilon \varsigma$, which is however not very likely, and in any case favours the general sense conveyed by $\lambda a \tau \rho \epsilon \dot{v} \omega$ or $\dot{v} \pi \eta \rho \in \tau \hat{\omega}$.
$84 \mathrm{~A} \Pi \eta \nu \in \lambda o ́ \pi \eta$ for $\Pi \eta \nu \in \lambda$ óт $\eta \mathrm{s}$ ? évavтíws seems to want a case.

87 B $\dot{\omega} \sigma \pi \epsilon \rho \hat{a} \nu<\epsilon \dot{l}>\tau \iota \varsigma$, as in $98 \mathrm{c}, 109 \mathrm{c}$, etc. $\epsilon \mathfrak{l}$ is easily lost before $\tau \iota$.

## ibid. с $\lambda \epsilon ́ \gamma o \iota$ for $\lambda \epsilon \in \gamma \epsilon \iota$ ?


т $̀ \boldsymbol{v}$ aủúv may possibly not be right, for it is clearly illogical. Plato means this illustration or comparison, not the same, as though he had already applied the comparison to something else. But more probably he is half thinking of $\tau a v ̉ \tau o ̀ ~ \delta \grave{\epsilon} \pi \alpha ́ \sigma \chi \chi \circ \stackrel{a}{ }{ }^{\nu} \nu$.


${ }^{\omega}$ s as an exclamation is unsatisfactory. Cobet follows Heindorf in accepting instead $\dot{\circ}$ (which seems to have no

MS. authority) and omitting $\lambda o ́ \gamma o v . ~ A s ~ i s ~ a n d ~ к a i ́ ~ a r e ~$ sometimes confused, might we read каi $\gamma a ́ \rho \ldots \stackrel{้}{\omega} \nu$, for, though very plausible?

The nominative $\boldsymbol{\epsilon} \kappa \in \hat{i} v o s$ is surely impossible when the same person is the subject of ${ }_{\epsilon}{ }^{\prime} \chi \epsilon \tau \nu$. Would anyone defend
 $\lambda$ éroı is so much of a set phrase, making one idea, that Heindorf's objection to є́кєivov following $\lambda$ '́you, not é̌ $\chi \epsilon \iota$, seems unfounded, especially as éкєivov may well be emphatic.

Is iкavôs an adverb appropriate to $\dot{a} \pi о \delta \in \dot{\delta} \epsilon \gamma \mu a l$, or should we read (what is sometimes confused with it) кал $\omega$ s? $\kappa а \lambda \omega ิ s$ and ${ }^{\circ} \rho \theta \hat{\omega} s$ go well together.




Perhaps tòv 'A. should be omitted. If not, it might be better to make it the immediate object of $\eta \dot{\cup} \rho \eta \kappa \kappa ́ v a l$, taking б८ঠáбкалоь predicatively.
ibid. e Socrates thought Anaxagoras $\dot{\epsilon} \pi \epsilon \kappa \delta \iota \eta \gamma \eta \dot{\eta} \sigma \epsilon \sigma \theta a \iota ~ \tau \grave{\eta} v$


 I conjecture Plato to have written KAIDIOTI, кai $\langle\delta i\rangle$ о́ть, why it was better. So 100 с кало́v $\tau \iota$ and the question
 $\Delta I$ has been inserted after AI and the MSS. give tivat Sıкаเov̂v for єival кaì oûv.

98 в <ròv> äv $\delta \rho \alpha$ (in spite of Ast Lex. Plat. 1. 175).



## 

Éxoוro in the sense of fastening on, attacking, is certainly wrong ; and Madvig's $\notin \phi о \iota \tau о$, which seems to have found some favour, is open to the objection that éфíєб 0 aı does not carry the required meaning either. As we have éxómevos two lines before in its proper sense of keeping fast hold of, I should conjecture that this is another instance of the accidental repetition of a word to the displacement of the word really intended. I should suppose Plato to have
 to ${ }^{\text {ex }}$


This is independent of the question whether the whole sentence is genuine. See Archer-Hind's note, in which
 $\sigma \kappa$ ќч aıo is bad Greek. "A $\nu$ is however easily omitted, or altered to $\delta \dot{\eta}, \boldsymbol{\epsilon} \omega \mathrm{\epsilon} \delta \delta_{\eta}$ being proper enough.
 tivat.


$\delta \epsilon \hat{\imath}$ is meaningless, ả $\epsilon i ́$ leaves av̉rẹ̀ without construction, as it certainly does not depend on évavioov. Perhaps the verb $\dot{\epsilon} \pi \iota \phi \dot{\epsilon} \rho \epsilon \iota$, which is used subsequently in this connexion, should be added here at or before the end of the sentence.




Both on grounds of logic (for following, i.e. understanding, must precede concurring) and to harmonise with the clause that goes before I should like to read каì $\stackrel{\epsilon}{\epsilon} \pi о \boldsymbol{\mu}$, є̀ф $\eta$, каї $\sigma v \nu \delta о к \epsilon \hat{\imath}$.
 perhaps ${ }^{\bullet} \dot{\epsilon} \xi$ є. Observe two or three futures preceding and ov̉ $\mu \dot{\eta} \pi о \tau \epsilon \delta^{\prime} \epsilon ́ \xi \eta \tau a \iota$ following.

 Oá入atтav oikov̂vzas.

As it is not clear what ants have to do with a marsh, we ought perhaps to change the order here too. $\pi \epsilon \rho i \tau \epsilon \in \lambda \mu \alpha$ might be put before or after $\beta$ arpóxovs, or it might be $\pi \epsilon \rho \grave{~}$ тé $\lambda \mu \alpha$ ßatрáхovs ทै $\mu$ v́p $\mu \eta \kappa a s$. The first would suit the following words ( $\pi . \tau$. . . oikov̂vтas) best.
ibid. D $\tau \grave{\text { ò }}$ Sè civa $\tau a v ̉ \tau o ́ v ~ s e e m s ~ t o ~ m e ~ u n o b j e c t i o n a b l e, ~$ though it has been altered or partly omitted. It means ' whereas the case is the same (as in the illustration just given).'

Archer-Hind says 'some read $\chi^{a} \lambda \epsilon \pi a \nu \epsilon i s$, but the present is found in the best MSS. and gives the best sense.' I venture to question the last statement, though I presume that Schanz and Burnet concur in it, as they both read the present and do not even mention the future as an alternative. The gaoler has just said 'other men are angry with me when I tell them they must now drink the poison. But,' he goes on, 'I am sure you will not be angry with me,' i.e. when I tell you, as he proceeds virtually to do in
 These last words are the intimation that the time has come, and $\chi^{\alpha \lambda \epsilon \pi \pi a i v e t s, ~ i f ~ r i g h t, ~ w o u l d ~ t h e r e f o r e ~ r e f e r ~ t o ~ t h e ~ t i m e ~}$ before the intimation was made, and would fail to correspond to the case of other men. In 117 a the MSS. have just in the same way oípaı кєрбаívє七 for oípaı кєр $\delta a \nu \epsilon \hat{\imath}$ ( ${ }^{*} \nu$ $\kappa є \rho \delta a i v \epsilon t v$ is Burnet's slightly less probable correction); and so perhaps (Schanz) a line or two previously.

## REPUBLIC


$\chi^{a \lambda \epsilon \pi \grave{̀} \nu ~ \tau o \hat{v}}$ Bíov is an obscure and difficult expression. It is very unlikely to be partitive. In such phrases as Xen. Mem. 1.6.4 (compared by Adam) è $\pi \iota \sigma \kappa \epsilon \psi \omega ́ \mu \epsilon \theta a \tau i$
 The alternative is to make it ' difficult in respect of living.' But that construction, mostly poetical, is all but confined to adjectives such as $\epsilon \dot{\forall} \delta \alpha i ́ \mu \omega \nu, \dot{\alpha} \theta \lambda \iota o s, \mu \epsilon ́ \lambda \epsilon o s$, expressing good or bad fortune, so that $\chi$ $\chi \lambda \epsilon \pi o ́ v$ would be an unusual extension of it. Only two passages at all parallel to the present are known to me: the curious Xen. Mem.
 seems just possible that áyaOóv is substantivalised, and

 suggests the substantive єídi . Plato Laws 648 c $\gamma v \mu \nu a \sigma i ́ a ~$
 with $\theta a v \mu a ́ \zeta \omega . ~ I n ~ E u r . ~ H i p p . ~ 785 ~ \tau o ̀ ~ \pi o \lambda \lambda a ̀ ~ \pi \rho a ́ \sigma \sigma \epsilon \iota v ~ o v ̉ \kappa ~$


 of Biov in these places is only a coincidence. In our
 is very plausible, for $\tau$ ó would easily fall out before $\tau o v$ and Plato is fond of the periphrasis with ró. (Cf. Ast Lex. ii. p. 407.) тò $\tau 0 \hat{1}$ Biov would be of course life then, life at that age. But I think the matter must be left doubtful.






In the first sentence for єv̋кодоs... є́avт@̂ (a very
 mention of old age seems required in the clause : otherwise the statement is too general. In 331 A and 574 D the MSS. vary between ${ }^{\boldsymbol{\epsilon} v} \boldsymbol{v}$ avitê and éavtê, in Phaedrus 266 A between ẻv av̉roîs and éavtoîs, in Timaeus 81 c between €̇avtท̂s, av̉tท̂s, and $\epsilon^{\epsilon} v$ av̉roîs: in Dio Chrys. 36. 9 between モ̇avtoîs and év aủroîs: in Ar. Met. 984 a 29 between éavtoîs, ėv ย̇avtoîs, èv av̉roîs.

For $\pi o \hat{\imath}$ ' (A has $\pi 0 \hat{\imath}$ ) I formerly conjectured $\pi$ óтє $\rho o v$, ' do you ask whether ?' I am now inclined to think that $\pi \sigma^{\prime} \sigma$ ' or $\delta \pi \sigma^{\prime} \sigma$ ' is what Plato wrote, 'do you ask how much?' Socrates did not ask that directly, but his question involved the assumption that Cephalus had made something. The direct $\pi o ́ \sigma \alpha$ is quite as legitimate as the direct $\tau$ is or $\pi \hat{\omega} s$ which we sometimes find (instead of ö $\sigma \tau \iota$ or $\circ \circ \pi \omega \varsigma$ ) echoing a question in Aristophanes, e.g. Frogs 1424. Cf. Aesch. Cho. 766. Moreover here $\pi$ óra does not occur in the original question. moia, which Adam defends, would mean either what sort of, or which out of some definite number, and is quite unsuitable. We often find oios and тoเov̂tos standing by mistake for öros and $\tau 0 \sigma o v ̂ \tau o s$.
ibid. с $\sigma v \gamma \gamma i \gamma \nu \epsilon \sigma \theta a \iota$ for $\sigma v \gamma \gamma \epsilon \boldsymbol{\varepsilon} \epsilon$ є́ $\theta a \iota$ ? Cf. 488 a below. The confusion is very common.
ibid. Е тóтє $\delta \grave{\eta} \sigma \tau \rho \in ́ \phi o v \sigma \iota v ~ a v ̉ \tau o v ̂ ~ \tau \grave{\eta} v \psi v \chi \grave{\eta} v$ (oi $\mu v ิ \theta o \iota$ ) $\mu \eta ̀$




The weakness of age could hardly enable a man to descry more correctly what is to follow after death ( $\tau \alpha$ $\dot{\epsilon} \kappa \in i ̂)$. We must suppose a word or two to have been lost, in which the real effect of failing powers was expressed.
[Since the above was written, various views have been taken of the text. Adam considers that ' the verb is to be
supplied by a sort of zeugma . . . or rather the predicate is accommodated to the second alternative.' Jowett and Campbell, followed by Burnet, make ${ }^{\prime} \tau \boldsymbol{\tau}$. . . av̉rá parenthetic, so that it refers to ímo廿ías к.т.д. Tucker would read $\dot{\omega} \sigma \pi \epsilon \epsilon<\epsilon i>\ddot{\eta} \delta \eta$, but deals with the general meaning and structure of the sentence in the same way. Is $\tilde{\omega} \sigma \pi \epsilon \rho$ $\epsilon i$ with the present indicative really possible? An optative, a past indicative tense, or a participle would seem required. It seems to me a considerable objection to J. and C.'s view, over and above the awkwardness of the finite verb каӨорâ, which should properly be ка $\theta$ о $\hat{\omega} v$, that it probably involves a confusion of $\dot{\omega} \sigma \pi \epsilon \rho$ with $\dot{\omega}$ s. $\dot{\omega} \sigma \pi \epsilon \rho$ is used always of something which is not actually the case, is (in prose) of something which is, or is supposed to be. Since therefore, at any rate in the obvious and natural sense, an old man is undoubtedly $\dot{\epsilon} \gamma \gamma v \tau \epsilon \in \rho \omega \tau \hat{\omega} \nu \dot{\epsilon} \kappa \in \hat{\imath}$ (if there is anything $\dot{\epsilon} \kappa \epsilon \hat{\imath}), \stackrel{\omega}{\omega} \sigma \pi \epsilon \rho$ seems wrong or at least very awkward. Cf. Goodwin's remark in M.T. 874, which does not get over the difficulty in any satisfactory way. But the same objection lies to other views, including my own above given; and, if it is sound, I do not see how it can be surmounted except by bringing $\tilde{\omega} \sigma \pi \epsilon \rho$ into relation not with $\stackrel{\omega}{\omega} \nu$ but with $\kappa \alpha \theta$ о $\rho \hat{c}$, 'as though he saw.' This would be the effect of Tucker's change, which on another ground we have to reject. Perhaps then the real error is in $\kappa \alpha \theta$ орa and that word has been inadvertently substituted for ка $\theta$ ор $\omega \nu$, to which $\omega \nu$ would be subordinate. With that change we could easily accept the general view of the sentence, a very natural and satisfactory one, which takes the weakness of old age as a suggested reason for ímo廿ías к. $\tau . \lambda$.

For the fanciful idea that an old man or one otherwise near death sees further into things cf. Cic. de Sen. 21. 77 of death, eo melius mihi cernere videor quo ab ea propius absum, and such passages of modern poetry as Waller's well-known lines,

The soul's dark cottage, battered and decayed,
Lets in new light through chinks that time has made
Stronger by weakness, wiser men become,
As they draw near to their eternal home,
and Arnold's (A Wish)
that undiscover'd mystery
Which one who feels death's winnowing wings Must needs read clearer, sure, than he.
 $\dot{\alpha} \pi о \delta \hat{\varphi} \kappa . \tau . \lambda$.

Should not this be $\dot{\alpha} \pi \pi \delta \iota \delta \widehat{\varphi}$ ?




єis кроvرáтєv and єis áp $\rho$ vpiov forcibly suggest that we should read cis rívos. Cf. Euthyphro 13 de.



As this is only one instance of the use of money and another is given immediately afterwards, is it not probable that before ö $\boldsymbol{\tau} \alpha \nu$ we should insert oiov, a very similar word?
 $\pi \rho \omega ิ \tau о \nu$ ढे $\lambda \epsilon \in \gamma \sigma \mu \epsilon$.

I proposed formerly to insert $\pi \lambda$ 白ov before ${ }_{\eta}$, feeling as others have done great difficulty about $\pi \rho o \sigma \theta \epsilon i v a l ~ \eta ้ . ~ B u t ~$ so many rather curious uses of $\vec{\eta}$ may be quoted that I now think the text right. Perhaps the most noticeable is to be found in Plato himself, Gorg. 481 c d îdıóv $\tau \iota$ ë $\pi a \sigma \chi \epsilon \nu$ $\pi \alpha ́ \theta o s ~ \hat{\eta}$ oi $\alpha \not \lambda \lambda$ ou. But consider also the following: $\phi \theta \dot{\alpha} \nu \omega$ $\vec{\eta}^{*}$ (Il. 23. 445 : Od. 11. 58 : Herod. 6. 108) : ӧ $\mu$ оьоя ${ }_{\eta}$ (Pausan. 7. 16. 4, if right: Liban. 16. 8 ov̉x ö $\mu$ o七ov $\tilde{\eta}^{\prime}$, and I
 (Xen. Hell. 5. 3. 21 : Strabo 15. 1. 23) : $\delta \iota \pi \lambda o v ̂ s(330 \mathrm{c})$ and $\delta \iota \pi \lambda \alpha ́ \sigma \iota o s ~ \ddot{\eta}, \pi o \lambda \lambda \alpha \pi \lambda \alpha ́ \sigma \iota o s ~ \ddot{\eta}$, etc. often : $\pi \alpha \rho a ̀ ~ \delta o ́ \xi \alpha \nu \nu \ddot{\eta}$





336 в бvaтрє́ч
Adam＇s idea that $\hat{\eta} \kappa \epsilon \nu$ is here an intransitive aorist from í́vaı is most improbable．そँкєєข $\dot{\epsilon} \pi i ́ i$ of hostile movement， attack，was a familiar phrase（e．g．Dem．Phil．3． 9 and 27） and $\hat{\eta} \kappa \in \nu \dot{\epsilon} \pi i ́ c o u l d ~ s u g g e s t ~ n o t h i n g ~ e l s e ~ t o ~ t h e ~ G r e e k ~ e a r . ~$ Hartman＇s $\eta^{j} \tau \tau \epsilon \nu$（would not $\eta \mathfrak{\eta} \xi \in \nu$ be better？）is quite unnecessary．If any change were made，I would rather read $\eta \lambda \theta \epsilon \nu$（as in 352 c ，Phil． 3.34 and 72，and very often）． The words do get interchanged．
 sistent with the context．We need an optative，probably ${ }^{\boldsymbol{\epsilon}}$ ¢оито．
ibid．e See below，p． 90.

There is no reason for taking каì таvิта in any but its usual sense of＇and that．＇Though каi таvิтa and similar phrases（кaì oviros，etc．）usually come first in the clause， another place is sometimes given them，and in later Greek this is quite frequent．Cf．not only Ar．Ran． 704 and Plut． 546 （perhaps Vesp．1184），Diodor．Com．3．5， and perhaps Lysias 31． 13 （u．v．Thalheim），but also many passages in Lucian，e．g．44．15：51． 24 ：54． $1: 66.25$ ： 73． 47 and 50 ：Strabo 6．3．10，15．1．53，15．2．5，16． 4. 23 ：Aristides not seldom ：and above all Heliodorus，who revels in it（1． $3,8,16,22,30$ ，etc．）．



Tó is seldom or never added to the infinitive after aipov̂ $\mu \alpha \iota$ ，and is especially awkward when added to one infinitive and not to the other．Omit it here．

As there is nothing to which the past tense can be made to refer，should we read $\pi \rho \circ \sigma \tau i \theta \epsilon \mu \epsilon \nu$ ？
ibid．в Perhaps it should be ov̉ס̀ $\tau \hat{\eta} s \pi \rho a ́ \xi \epsilon \omega$（ not ov̉ס⿳亠 $\tau \hat{\eta} \delta \delta \iota \alpha, a s)$ ，the wrong word having been repeated．




As the words stand, $\mu \in \varepsilon$ has nothing answering to it, for $\dot{\alpha} \lambda \lambda \alpha \alpha^{\prime}$ must be taken in close connexion with oủ $\chi \dot{\omega} \mathrm{s} . .$. $\lambda \epsilon \quad \gamma \omega$, and the sentence is therefore very imperfect. I suggest a slight change of order, ${ }^{\circ} \mu \circ \lambda o ́ \gamma \eta \sigma \epsilon \quad \mu \grave{\nu} \nu \pi \alpha ́ \nu \tau \alpha$

 M $\eta \delta \alpha \mu \omega ิ \varsigma, \eta \geqslant \nu$ ' є้ф $\eta$, ả $\rho \in ́ \sigma \kappa є \iota \nu$.

For $\check{\omega} \sigma \tau \epsilon$ Greek idiom requires rather (I think) ${ }_{\omega} s \gamma \epsilon$. Cf. on 394 e below. The confusion occurs elsewhere: e.g. 352 d where A has $\ddot{\omega} \sigma \tau \epsilon$ for ${ }_{\omega} \mathrm{s} \gamma \epsilon$. Cf. on Gorg. 458 E .

Probably $\tau \alpha$ v̉тó.



モ́кєívŋs is certainly indefensible, as Adam admits. Some read éкє'ivov: Madvig would omit it altogether. I suggest that кaí should be $\ddot{\eta}$ and $\phi a \hat{\imath} \mu \in \nu$ фajév (as two or three
 actually given here by $F$ and by Stobaeus, and the confusion of the two forms is quite frequent $(352 \mathrm{e}, 357 \mathrm{c}$, $490 \mathrm{c})$, as is that of $\eta^{\prime \prime}$ and kai.

359 D In the vexed passage about Gyges nothing but

 With so many articles and proper names the accidental omission of $\tau \hat{\varphi}$ Kpoírov is in no way improbable. The hypothesis of a second and distinct Gyges, mentioned nowhere else, is surely desperate.
 $\mu \epsilon \boldsymbol{i v e \iota \epsilon \ell ~ к . т . \lambda . ~}$

No plausible defence of the simple optative $\delta$ ó $^{\boldsymbol{\xi} \epsilon \iota \epsilon \nu}$ has been made, and probably none is possible. To treat it as
a sort of oratio obliqua (Schneider, Adam: cf. the latter's note on 361 E ) is not only quite unjustifiable, but ignores the fact that even in oratio obliqua an optative must depend on a past tense, expressed or understood, whereas here there is no hint or even possibility of any such thing. Nor again can we understand $\stackrel{a}{a} v$, as Riddell thought, from the preceding words ; but ${ }_{\alpha} \nu \nu$ might easily fall out, as notoriously in very many places, and all the more easily perhaps between $\epsilon \nu$ and ov. Read therefore with Ast $\omega_{s}$


 would give the same sense, but the loss of $\stackrel{a}{a} v \tau$ is is much less likely. So is the corruption of סoкєî to $\delta o ́ \xi \epsilon \epsilon \epsilon v$, though the other optatives might possibly cause it.

It is curious that 361 c has another very difficult optative:
 тotov̀ros єı $\eta$. The oratio obliqua theory, the idea that Glaucon is expressing an opinion not as his own but only as held by others, breaks down for the same two reasons as before, that there is no trace of any such oratio obliqua, and still more that there is no past tense to account for the optative mood: as a matter of fact the main predication, represented by ${ }^{\circ} \delta \eta \lambda o v$, is future, 'it will be uncertain.' It may be right to omit $\epsilon i \eta$, but it does not seem likely that so erroneous a form simply got in by accident, nor that
 the more necessary to äd $\eta \lambda o v$ just because the sense is future, not present. I incline therefore to add $\stackrel{\mu}{a} \nu$ here too,
 тotovitos understanding évтív or $\epsilon$ є̈ท. The separation of ầ $\epsilon$ 光 $\eta$ from $\alpha \dot{\partial} \delta \eta \lambda o v$ may seem awkward, but, if the words are


It is again very difficult to believe that the text can be
 бо́лє $\theta a$ öть is followed by a series of dependent optatives. When the editors say that the construction goes on as
 $\stackrel{\mu}{\epsilon} \mu \pi \rho \circ \sigma \theta \in \nu$ ö ${ }^{\circ} \iota \kappa$ к. $\tau . \lambda$., they may possibly be right (cf. note on Charm. 156 в above), but there is absolutely nothing in the context to suggest such words, and little, if anything,
of what follows has actually been said before, one line at most out of seven. It is at any rate admitted that such optatives can only be justified as depending on a past tense either expressed or in the mind. We might think of
 extreme whether this would admit of optatives following by assimilation.

There is yet another troublesome $\epsilon \ddot{\eta} \eta$ in 337 e $\pi \hat{\omega} s \gamma_{\grave{a} \rho} \rho \stackrel{a}{\alpha} \nu$


 $\mu^{\prime}$ évov has no construction whatever. To the proposals for dealing with it I would add the suggestion that it may be a corruption of $\dot{\eta} \nu$, since $\epsilon \iota$ and $\eta, \eta$ and $\nu$ are often confused. There would then be a slight change in the sentence from the general and hypothethical $\dot{\alpha} \pi о к р i v a u \tau o ~ \mu \grave{\eta}$ $\epsilon i \delta \omega^{\prime} s$ to the statement of particular past fact in $\dot{\alpha} \pi \epsilon \epsilon \rho \eta$ $\mu$ ต́vov ${ }^{2} v$.



Read perhaps ả ácivov' or ả $\mu$ cívova. 443 A some MSS.


 demurred to this, writing $\pi$ ол入а́кıs тois for $\pi$ o $\lambda \lambda \frac{1}{c}$ s, on the ground that toîs évavtioos was too general. But in Solon 15.1
 the force of $\pi 0 \lambda \lambda$ oí lasts into the second clause.


 $\lambda$ д́ $\gamma \in \tau \alpha$.
(1) There is no satisfactory construction for $\tau \grave{\alpha} \lambda \epsilon \gamma o ́ \mu \epsilon v a$ : (2) $\mu^{\prime} \boldsymbol{v}$ emphasises it too much, for no doubt of what is said being true is really suggested by the supposed speaker. As $\lambda \epsilon \gamma^{\prime} \mu \epsilon \nu o s$ and $\gamma \iota \gamma \nu(\gamma \epsilon \nu)$ ó $\mu \epsilon \nu \frac{s}{}$ are certainly sometimes confused (see p. 239), it may be worth considering whether $\tau \grave{a} \mu \grave{\epsilon} \nu \gamma \grave{\alpha} \rho \gamma \iota \gamma v o ́ \mu \epsilon v a$ should not be read. Observe the uses


 $\alpha u ̈ \tau \omega ิ \nu: 357 \mathrm{~b}-\mathrm{D}$ : etc. On the other hand we have фaбív
 тобаиิта $\lambda_{\epsilon \gamma о ́ \mu \epsilon \nu a}$ a little above, as well as ó . . . $\lambda \epsilon \gamma o ́ \mu \epsilon \nu$ оs入óyos in 366 b. But these might facilitate a mistake. My suggestion requires the second $\mu \epsilon^{\prime} v$ to be taken as only repeating the first ; this, as being uncommon, is perhaps rather against it. Cf. p. 226.




Plato is fond of accumulating participles, but the accumulation here is very confused. Perhaps Plato wrote

 thinking of the verse he quoted in 364 е $\lambda \iota \sigma \sigma о ́ \mu \epsilon \nu о \iota$ ӧтє кє́v $\tau เ s ~ i \pi \epsilon \rho \beta \eta_{\eta}^{\prime}$ каi $\dot{\alpha} \mu \alpha ́ \rho \tau \eta$, but that does not justify the present order of words. It contains aorists, $\mathfrak{v} \pi \epsilon \rho \beta \dot{\eta} \eta$ and $\dot{\alpha} \mu \alpha ́ \rho \tau \eta$, and Plato would naturally have written $\dot{v} \pi \epsilon \rho \beta a ́ v \tau \epsilon s$ кai á $\mu \rho \tau$ óvтєऽ, had he wished the order to remain the same.



Should not the double $\ddot{\eta}$ be a double кai? Though punishment in this world was thought to fall sometimes not on the sinner but on his posterity, in the other world he would not escape. Why too, as the words stand, should his own immediate children be so pointedly omitted? With каi the omission is much easier : 'both himself and his children's children,' i.e. himself and descendants to the second generation. Cf. Il. 20. 308.

It may be thought that 372 c єv̉̉aßov́ $\mu \in \nu=\iota \pi \epsilon v^{\prime} \alpha \nu \hat{\eta}$ $\pi$ ód $\epsilon \mu о \nu$ also calls for каi, not $\ddot{\eta}$, as both were to be guarded against. Logically it does, but probably the illogical expression arises from the idea that either war or poverty (or both) might ensue.
 $\lambda o ́ \gamma o s ? ~ O t h e r w i s e ~ \lambda \epsilon \gamma o ́ \mu \epsilon v o s ~ d r a g s ~ v e r y ~ m u c h . ~$


 participle, such as $\dot{v} \mu \nu \omega ิ \nu$.

 баvтаs $\pi \epsilon \rho i ̀ ~ \tau \grave{\nu} \nu \mathrm{M} \epsilon \gamma a \rho o i ̂ \mu a ́ \chi \eta \nu, \epsilon i \pi \grave{\omega} \nu$

## 

This passage has to be taken along with Philebus 36 D , where Socrates, preparing to enter on a large question, says to Protarchus, his interlocutor, $\dot{a} \lambda \lambda^{\prime} \in i \quad \pi \rho o ̀ s ~ \tau \grave{a}$
 $\sigma \kappa є \pi \tau \epsilon ́ \sigma \nu$.

Adam gives in his adhesion to Stallbaum's theory that in both these places the phrase $\pi \alpha \hat{\imath}$ ( $\pi \alpha \hat{\imath} \delta \epsilon \varsigma$ ) к. $\tau . \lambda$. has no reference to the real father, but means metaphorically in the Republic that Glaucon and Adeimantus are stating in a way the views of Thrasymachus, and in the Philebus that Protarchus has taken over from Philebus the advocacy of pleasure. Thrasymachus and Philebus therefore are $\dot{\epsilon} \kappa \epsilon \dot{\imath} v o s \dot{\delta}^{\alpha} \dot{\alpha} v \dot{\eta} \rho$ in the two dialogues respectively, and the speakers are styled their $\pi \alpha \hat{i} \delta \epsilon s$ as being what in modern language we might term their 'spiritual children.' It seems very dubious whether this theory is tenable. At any rate a few considerations may be urged against it.

Supposing it to be true, it is still pretty clear that $\begin{gathered}\boldsymbol{\omega} \\ \pi a \hat{\imath}\end{gathered}$ éкєívov тov̂ ảvס人ós cannot be used to express directly and quite properly the intellectual relation of Protarchus to Philebus, but would have to be taken as the adoption and application to their special case of some set phrase. First, as Philebus is present all the time, he cannot properly be indicated by the pronoun द̇кєivos. оข์тоs or ö $\delta \boldsymbol{\epsilon}$ should be used, as in the parallel phrase (Bury) used by Soph. Trach. 1017 ฝ̂ $\pi \alpha \hat{\imath ̂}$ тov̂ठ’ ảvסpós. Secondly, Philebus is apparently not ảv $\dot{\prime} \rho$, a man : he is only a boy or stripling. In 16 a в stress is laid upon the youthfulness (véo and
$\pi \alpha \hat{\imath} \delta \epsilon s)$ of the company generally, Socrates of course excepted, and there is no reason to think $\Phi i \lambda \eta \beta$ os ó калós older than the rest. We may think of him as like the young Theaetetus, who is a maudiov (Theaet. $166 \mathrm{~A}: 168 \mathrm{c}$ d, where contrast $\tau \underset{\oplus}{\omega} \dot{\alpha} v \delta \rho i ́ j u s t ~ p r e c e d i n g) ~ a n d ~ c o m p a r e ~ \tilde{\omega}$
 strictly a $\pi$ ais, he is certainly in agonistic phrase ả $\gamma \dot{\operatorname{c} v \in \iota o s}$ rather than $\dot{\alpha} v \eta^{\prime} \rho$. I think we may add thirdly that, as he and Protarchus are apparently of about the same age and he would seem, if anything, to be the younger, it would be eminently out of place to call Protarchus his child.

It may be concluded then that, even if the general meaning be what Stallbaum and Adam say, Plato was not using a new phrase of his own, but only employing a more or less current expression, of which we seem to have another variety in the passage of the Trachiniae. But, if we once take it to be, what it probably is, an established phrase, it follows, I think, that it was commonly used in its obvious and literal reference to a real father, and this makes it more than ever unlikely that it should be used metaphorically in the way suggested, at any rate without some clearer indication of the metaphorical meaning. In the Philebus there is nothing at all to indicate such a use. At first sight the words $\epsilon i$ ijoòs $\tau \grave{\alpha} \pi \alpha \rho \epsilon \lambda \eta \lambda v \theta$ ó $\pi \alpha .$. $\pi \rho о \sigma \eta$ когт兀 may seem to do so, as referring to Philebus' supposed conduct of the argument before our dialogue began. But there is no reason to think that they do, for $\tau \grave{\alpha} \pi \alpha \rho \epsilon \lambda \eta \lambda \nu \theta$ ót $\alpha$ means quite naturally the preceding parts of the conversation, as we have it, between Socrates and Protarchus. In the Republic we have indeed mention in the immediate context of the way in which Glaucon and Adeimantus are for the time representing Thrasymachus ; but it is extremely difficult to suppose that $\bar{\omega} \pi a \hat{\imath} \delta \in s$ к. $\tau . \lambda$. refers to that. For the reason stated above it would be improbable in any case, and the rest of the sentence makes it almost incredible. When in the very same sentence the fame of their real father is emphasised, called as they are

 an entirely different sense, so that one ảvסpós would refer to Thrasymachus and the other to Ariston, and that when
it was probably a current phrase in its literal meaning? and what of a writer's skill and felicity of expression, who in one equivocal sentence confounded real and figurative parentage?

Even then on Stallbaum's hypothesis the phrase must be a current one, adopted by Plato for the occasion, much for instance like the cry of 'man overboard' raised on the falling of a boy into the sea ; and the metaphorical use of it, while obscure in the Philebus, would be awkward in the extreme in the Republic. But, if it is to be taken in its straightforward sense, why is it used just at these points in the two dialogues? The occasion and the reason seem to be the same in both cases. Glaucon and Adeimantus are showing in the field of argument the same spirit and resolution which they have shown in the field of battle and are again proving themselves sons worthy of their sire. In like manner Protarchus is reminded in the name of his father that he must not shrink from the effort required for the adequate discussion of an important matter. We know nothing of his father, but there is no need to suppose any greater distinction than in the case of that 'famous man,' Ariston. A creditable performance of duty is all that need be ascribed to either.

Without denying therefore that the metaphorical meaning is in itself possible, and without forgetting ' my father Parmenides' (Soph. 241 D) and other such uses of $\pi a \tau \eta \rho^{\prime}$ ( $\pi a \tau \eta ̀ \rho ~ \tau o v ̂ ~ \lambda o ́ \gamma o v, ~ \tau \hat{̣}$ s $\sigma$ oфias) in Plato, we may still ask why the obvious meaning in these two passages should not be the right one.



Though $\beta$ oú $\lambda \epsilon \epsilon$ or $\beta$ ov́v $\lambda \epsilon \theta \epsilon$ in a directly interrogative sense is often followed by a verb in the subjunctive ( $\beta$ ovid $\epsilon$, $\beta$ ov́ $\lambda \epsilon \theta \theta \epsilon$ ï $\omega \mu \epsilon \nu$; etc.) there would appear to be-no other example of such a construction as we have here, where
 is really itself deliberative and interrogative ; the $\beta$ oú $\lambda \epsilon$ is only added to it by a sort of brevity of expression, and in no way governs it or causes it to be in the subjunctive. Ei $\beta$ ov̀ $\lambda \epsilon \sigma \theta \epsilon \theta \epsilon \omega \rho \dot{\eta} \sigma \omega \mu \epsilon v$ would be an entirely different
construction, very strange in itself, probably unparalleled in Greek, and needing much more support than this passage can give it. In Goodwin M.T'. §§ 287-8, where I think a wrong view is taken, it will be noticed that all the instances are interrogative, for which on the theory that ßov́doma governs the subjunctive there seems to be no
 the $\beta$ ovidє is only conjectural and cannot be right. To Goodwin's instances add Epinomis 980 в $\boldsymbol{\eta}$ §окє $\imath$ тойs $\theta$ єov̀s $\dot{v} \mu \nu 0 \hat{\nu} \tau \epsilon \varsigma \sigma \phi o ́ \delta \rho a \quad \tau \iota \hat{\omega} \mu \epsilon \nu$; The Append. Planud. to the Anthology gives us (4.174) an indicative, $\theta$ é $\lambda \epsilon$ ts ovitcos ès крі́бьv ${ }^{\rho} \rho \chi о ́ \mu \epsilon \theta a$; and so perhaps we should write in Anthol. 11. 134.

It is quite as easy here to read $\epsilon i \delta^{\prime}$ av̉ $\beta$ ov́ $\epsilon \sigma \theta \theta \epsilon$, кaì

 stereotyped expression. Cf. esp. Ar. Eq. 972.

Unless something (e.g. каì тоькı入んтє́раv) has been lost, $\tau \epsilon$ must be regarded with great suspicion. $\gamma \epsilon$ would do fairly well.
 not ov̉ס́ćv.

After some doubt I think these disputed words yield a satisfactory sense and need no alteration. But that sense is not exactly what is given by Jowett and Campbell with Adam's approval, 'leave unsaid what is required for completeness.' Rather 'leave out what is sufficient,' what will as a matter of fact answer the purpose, brief as it is. The account is to be sufficient without being lengthy.




Read évঠ̀vєтal $\tau$ v́mov. The subject of $\pi \lambda a ́ \tau \tau \epsilon \tau a \iota ~ a n d ~$ èvóv́єut is evidently tò véov. L. and S. give no instance of a real passive $\epsilon \boldsymbol{\epsilon} \delta \dot{v} \epsilon \sigma \theta a \iota$ 'to be put on,' while the middle èv $\delta \dot{v} \boldsymbol{\varepsilon} \epsilon \theta a \iota$ is common.

Perhaps $\delta \epsilon ́$ should be $\gamma \dot{\alpha} \rho$ (ov $\gamma \grave{a} \rho \lambda_{\epsilon \kappa \tau \epsilon ́ \sigma v) ~ o r ~} \delta \dot{\eta}$, as these words only expand what precedes.
 $\pi \alpha \rho a ́ \gamma \epsilon \iota v$.

Terminations (often abbreviated) were so easily corrupted that we ought surely to read $\pi \alpha \rho a ́ \gamma o v \tau a s$, unless indeed we prefer to add é $\theta$ édovtas or ßov入opévovs. Kühner-Gerth § 488. 1 compare Laws 626 в and Charm. 164 d e, but the former is not really parallel and in the latter $\delta \epsilon i v=\delta \epsilon^{\prime} o v$.


$\delta \iota a \phi \epsilon \rho o ́ v \tau \omega \varsigma \tau$. ${ }^{\alpha}$. and $\eta_{\eta} \kappa \iota \sigma \tau \alpha$ ought not to go together in one clause. Perhaps $\omega_{\nu}$ should be inserted, say after aúr¢̣̂ or $\tau \hat{\omega} \nu \stackrel{a}{ } \lambda \lambda \omega \bar{\nu}$.
 easily to be supplied construction for the infinitive. ö $\delta \dot{v} \rho \epsilon \sigma \theta a \iota<$ ёоккє> is possible.



To suppose with Stallbaum that this stands for ${ }^{\AA}$
 very awkward order and very indifferent sense. I con-
 have been inserted after is was written for ö óa. тoú $\tau \omega v$ $\pi \alpha ́ v \tau \omega \nu$ rather points to ö $\sigma a$. Schäfer ad Greg. Cor. p. 184 remarks on the frequent confusion of $\omega_{\mathrm{s}}$ and öra. Cf. p. 64 above. In Democritus Fr. 199 (Diels) ảvoŋ́moves $\tau$ ò̀ $\zeta \hat{\eta} \nu$
 for $\omega$.
 'Оঠ̀vббєíą $\pi \alpha \theta \eta \mu a ́ \tau \omega v$.

Is there not a difficulty in carrying on $\dot{\epsilon} v$, which with 'IӨáкך has a strict local meaning, to go with 'Oסvoбєєia in a semi-figurative sense? It would be a sort of zeugma.


Read ${ }^{\omega} \mathrm{s} \boldsymbol{\gamma}^{\prime}$, as I have suggested also above in 350 E .



$\delta_{\iota \eta \gamma \dot{\eta} \sigma \epsilon \tau \alpha \iota, ~ w h i c h ~ h a s ~ a l m o s t ~ a l l ~ t h e ~ M S . ~ e v i d e n c e, ~ d o e s ~}^{\text {a }}$ not bring out the sense. $\mu \mu \eta \eta_{\sigma \epsilon \tau \alpha \iota}$ on the other hand has very little evidence, and Plato could never have written

 open to the same objection. Probably Plato wrote neither
 approve of, which will fit кaì oúס̀̀v к. $\tau . \lambda$. very well and was perhaps accidentally altered through $\delta \iota \eta \gamma \eta \sigma \iota s$ playing so large a part in the context.
 ễхєוv. Or possibly $\pi \alpha v \tau o \delta a \pi a ̀ s ~ \mu \epsilon \tau \alpha \beta o \lambda a ̀ s ~ \tau \hat{\omega} \nu ~ \mu о \rho \phi \hat{\omega} \nu$.

Perhaps $\pi \rho о \sigma \kappa v v o i ̂ \mu \in \nu<\mu \grave{\nu}>$ ằv.
 хри́бєца.

каí non legit Demetrius says Burnet who brackets it. Should we read $\omega$ ¢, which is often confused with it? I have sometimes thought that in 400 e ©́s $\epsilon \mathrm{J} \dot{\eta} \theta \epsilon \epsilon a \nu$ (bracketed by Burnet after Herwerden) might be каi єü $\eta \boldsymbol{\theta \epsilon \iota} \mathbf{\nu}$, but каí also would not be very natural there.



Read ${ }^{\text {ws ov }}$ óéov. The verb lacks construction, and ©s $\delta_{\epsilon ́ \sigma \nu, ~}^{\omega} \sigma \pi \epsilon \rho \delta^{\prime} \epsilon^{\circ} \nu$, are very common.



The optative $\sigma \pi o v \delta a ́ \zeta o l$ is quite ungrammatical. Read $\sigma \pi o v \delta a^{\circ} \epsilon \iota$ with a few MSS. Just below, if $\dot{v} \phi \in ́ \xi o v \tau a$ instead of $\dot{\dot{j} \pi \epsilon} \chi \epsilon \iota \nu$ is right, it seems added as though in place of





Adam mentions many proposals for dealing with the last words, but, rejecting them all, holds that $\chi \rho \hat{\eta} \sigma \theta a \iota \dot{\alpha} \pi о \rho i \alpha=$ eival ä $\pi$ оорои. I think he is right in rejecting them. The Greek is however indefensible ; Plato wrote not каi ảmорía but кат' àторíav. Cf. Plut. Mor. 51 d ди́тєє оікєє́шข.



 $\pi \rho о ́ \tau \epsilon \rho о \nu$.

I think both the main sentences here should be taken as interrogative, that is not as couched in a directly interrogative form, but as statements made in an interrogative tone of voice. 'The wealthy man has no special business ?' and 'You have never heard then of the saying of Phocy-
 $\kappa \lambda v w^{\omega}$ often do). There are probably many such questions in the Republic and elsewhere, though the editors as a rule do not recognise them. For instance 435 в каi סíкаьоs
 understood.




By translating öт 'because ' it is just possible to make poor sense of this. Some inferior MSS. add $\delta \in \iota \kappa \nu$ volev ${ }^{2}$ äv before örı. Madvig proposed $\delta \hat{\eta} \lambda o v .$. . кai oi $\pi a i ̂ \delta \epsilon s$ av̉roû öтı тоเovิтo! $\hat{\eta}$ oủX ópąs к. $\tau . \lambda$. I would rather suggest that the words have got slightly disarranged, as elsewhere, and

 [Schneider had already suggested this.]
 $\pi о \nu \eta$ ías $^{\text {è } \pi \iota \sigma \tau \eta ́ \mu \eta \nu ~ \lambda \eta ́ \psi є \tau \alpha \iota . ~}$

Perhaps $\pi \alpha \iota \delta є v o \mu \epsilon ́ v \eta$ agreeing with $\alpha \rho \epsilon \tau \eta$.

Although av́roí is found in all MSS. and in Stobaeus, who quiotes this passage, it is probable that we should read avizaí, referring to ai which is the subject of the various future tenses. Plato would not change the subject so awkwardly.

Perhaps ảvá $\gamma \kappa \eta$, and also in 441 A. See pp. 57.
 $\kappa а \tau a \chi \epsilon i v \tau \hat{\eta} s \psi v \chi \hat{\eta} s(\kappa a \tau \alpha v \tau \lambda \epsilon i v$ [каì катаХєiv] $\tau \hat{\eta} s \psi v \chi \hat{\eta} s$ Cobet)









The difficulty of this passage lies in the words ötav $\delta^{\prime}$ '̇ $\pi \epsilon \in \chi \omega \nu \mu \grave{\eta} \dot{\alpha} \nu \iota \hat{\eta} \dot{\alpha} \lambda \lambda \lambda \grave{\alpha} \kappa \eta \lambda \hat{\eta}$. I very much doubt whether $\dot{\epsilon} \pi \epsilon^{\prime} \chi \omega \nu$ and $\kappa \eta \lambda \hat{\eta}$ are right. There is no sufficient evidence for $\mathfrak{\epsilon} \pi \bar{\epsilon} \chi \boldsymbol{\chi} \boldsymbol{\nu}$ meaning either 'to attend' or 'to continue,' and the latter sense would be very feeble just before $\mu \dot{\eta} \dot{a} v i \hat{\eta}$.
 close parallel, but it is far from certain that $\boldsymbol{\epsilon} \pi \epsilon^{\prime} \chi \omega \nu$ there means 'continuing': it may very well be 'attacking,' 'pressing on,' instans. As for $\kappa \eta \lambda \hat{\eta}$, it wants an object and is joined very awkwardly to the neuter verb $\dot{a} v i \hat{\eta}$. What is worse, it introduces between $\frac{\epsilon}{\mu} \dot{\prime} \lambda a \xi \in є$ and $\tau \dot{\eta} \kappa є \iota ~ к а \grave{~}$ $\lambda \epsilon i \beta \epsilon \iota$ a quite incongruous metaphor. I doubt still whether $\dot{\epsilon} \pi \epsilon \in \chi \omega \nu$ should not be $\pi \alpha \rho \underline{́} \chi \omega \nu$, repeated from ötav... $\pi \alpha \rho \epsilon ́ \chi \eta$ above. For $\kappa \eta \lambda \hat{\eta}$ Warren's к $\eta \lambda \hat{\eta} \tau \alpha \iota$ seems to me now better than $\delta_{\iota} \alpha \tau \epsilon \lambda \hat{\eta}$, which I formerly suggested, but it is not altogether convincing.
 ठ $\alpha \pi \rho a ́ \tau \tau \epsilon \tau \alpha \iota$.

If Adam, who suggested $\theta \eta p i o v ~ \pi \rho o ̀ s ~<\theta \eta \rho i o v>~ \pi a ́ v \tau a, ~$ was right in conjecturing the loss of a repeated word, $<\pi \alpha ́ v \tau a>\pi \rho o ̀ s ~ \pi \alpha ́ v \tau a$ may be thought of.


 $\gamma \epsilon \omega \rho \gamma \iota \kappa \omega ́ \tau a \tau o \iota ~ \gamma i ́ \gamma v o v \tau a \iota ; ~ N a i ́ . ~ N v ̂ v ~ \delta ', ~ \epsilon ̇ \pi \epsilon \iota \delta \grave{\eta} \phi \nu \lambda a ́ к \omega \nu$ av̉тò̀s


In the first place is there any proper construction or

 all the older men, only the best of them, are actually to rule. Secondly, has it ever been noticed that oi $\delta \grave{\epsilon} \gamma \epsilon \omega \rho \gamma \omega \bar{\nu}$ $\kappa . \tau . \lambda$. gives just the inverse of the sense required? The point is not that the best husbandmen become most capable, but that the most capable make the best husbandmen: the other would be nonsense. In other words $\gamma \epsilon \omega \rho \gamma \kappa \kappa$ ќтатоь has somehow to be subject and $\gamma \epsilon \omega \rho \gamma \omega \bar{\nu}$ ápıctoc predicate. What should be read is not quite clear ;
 रípvovial. In the next sentence we understand of course
 become the best possible guardians, they must be by nature the best fitted for this. The фидакıкผ́татоє become the фидáкш̀ äpıбтоь.

 $\lambda a v \theta a ́ v \epsilon$.

No doubt the words are as Plato wrote them, but how can $\lambda a v \theta a ́ v \epsilon \iota$ be properly affirmed of $\lambda o ́ \gamma o s ? ~ W h e n ~ m y ~$ opinions are altered by reasoning, I cannot be unaware of it.

414 a $\lambda a \gamma \chi$ ávovтa seems impossible. Read $\lambda a \gamma \chi^{\alpha} \nu o v \tau \iota$.

 $\pi \rho \bar{\omega} \tau о \nu \mu$ ̀̀े к．т．д．






 612 A supports the MS，reading．There seems however to be a corruption in the word $\gamma$ є $\omega \rho \gamma$ ov́s．The critic cannot be said to be making the guardians $\gamma \epsilon \omega \rho \gamma o i$ i．Socrates has
 ойтє к．т．．入．If even the husbandmen will not be real husbandmen，why should the guardians be so ？The critic does not want to give them any work to do at all．The truth is，$\gamma \epsilon \omega \rho$ yov＇s is quite out of place and unmeaning here．Possibly Plato wrote ápyoús tevas．Notice how often ảpyós and ápría occur： $421 \mathrm{D}, 422 \mathrm{~A}, 426 \mathrm{~A}$ ．In Plut．
 immediately preceding might cause or help the mistake．
 thing else＇：cf．Dem．23．30，etc．
 âv ${ }^{2} \theta \in \dot{A} \lambda \eta$ aủ

Is кaג⿳亠二口今s used thus by itself，like $\dot{\partial}^{\rho} \rho \theta \hat{\omega} s$ to express assent，or should we read ка入ós $\gamma^{\prime}$ ，agreeing with öpos？

 тоías．

Read үáнovs．So in Plut．Philopoemen 17 Schäfer wrote

 аū̧avo $\mu$ év．

Editors have not been at all successful in explaining this．Adam points out well enough that кúкえos cannot
mean either a wheel or a circle in water made by something thrown in, and himself understands 'grows like a circle' to refer to a circle in process of being drawn on paper or otherwise : the circle seems to expand and grow under the hand of the person describing it. He seems to forget that, if this can fairly be said of a circle when being described, it can equally well be said of any other figure, e.g. a square, so that there was no reason why Plato should say 'circle' and not 'figure' in general. But I doubt whether it could naturally be said at all, that is, whether av̉รávєєal is a fit word to express this meaning. Would it not properly signify the extension, the growing greater, of an already complete circle? I do not think $\dot{\omega} \sigma \pi \epsilon \rho$ кv́кл $\omega$ has been suggested. Plato proceeds to explain, though not very clearly nor perhaps logically, in what way the growth may be called circular, namely that good rearing and education secure goodness of nature and then improved nature reacts on rearing and education, making them more efficacious and productive of still better natures ; and this goes on constantly and progressively. Action and reaction -which I think he means-make up the circle. So we have not a circle which grows, but things growing in a circular way.

"As is not good grammar, and $\omega$ s, which Stallbaum reads after a few inferior MSS., is rather doubtful grammar. Probably Plato wrote ois (i.e. $\pi \alpha \rho \rho^{\prime}$ ois) $\pi \rho \epsilon ́ \pi \epsilon \iota$, just as Dem. 57. 24 wrote $\dot{v} \pi \grave{~} \tau \hat{\omega} \nu \sigma v \gamma \gamma \epsilon \nu \omega ิ \nu \kappa а i ̀ ~ ф \rho а \tau \epsilon ́ \rho \omega \nu ~ к а і ~ \delta \eta \mu о \tau \hat{\omega \nu} \kappa \alpha \grave{~}$



 because it is only 'to elders of their own class that it becomes the young aristocrats to show this respect. Cf. Xen. Anab. 1. 9. 5 тоі̂s тє $\pi \rho \epsilon \sigma \beta v \tau$ époıs каї $\tau \omega ิ \nu$ ย́avтоvิ






The confusion of this passage seems to admit of remedy
 үáp. If the words were in the right order, we might expect









ibid. D E Should we write oióv $\tau^{\prime}<a ̂ v>\epsilon i v a \iota ~\left(o r ~ o i o ̂ v ~ \tau^{\prime}\right.$ civaı <âv>) $\dot{a} v \delta \rho i ́$, and oủk aैv in the answer ?
 to need the addition of $\stackrel{a}{a} \nu$. They refer to what would have been in an imaginary case.

There is nothing whatever preceding for $\dot{\epsilon} v$ av̉ $\frac{\varphi}{\varphi}$ to refer to. Perhaps we may read $\hat{\epsilon} v a v j \tau \omega ̂ v$, just as we have a few

 тои́т $\varphi$, and below in 436 a тоv́т $\varphi$ is certainly a mistake for тov́r $\omega v$, тоv́т $\varphi$ being meaningless.
[The schol. on Ar. Wasps 120 runs-єis тò кalvòv
 Пaрáßvбтоv, Kalvóv, Tpízшvov, Ḿ́ซov. Should we not read
 $\tau \hat{\varphi} \delta_{\iota \kappa a \sigma \tau \eta \rho i}^{\omega}$ can hardly be right, and cioi with the neuters

 mentioned before.
 ős, $\lambda \epsilon ́ \gamma \omega$.
$\dot{\alpha} \lambda \lambda^{\prime}$ may be right (cf. c) but should we not read ${ }^{\prime} \lambda \lambda_{0}$ ov่อย́v?
ibid. D Socrates proposing to omit the discussion of temperance and go on at once to justice, 'ं $\gamma \grave{\omega} \mu_{\epsilon ̀ \nu} \tau \boldsymbol{\tau o i v v \nu}$,



As the question is not of taking justice first, but of omitting temperance altogether, $\pi \rho o ́ \tau \epsilon \rho o \nu$ is illogical and should perhaps be omitted.





Paris A has фaivovial with $\gamma \rho$. $\lambda \epsilon$ '́रovтєs in the margin.
 strength of this and of a few MSS. which actually have that reading. Madvig's proposed фaívovza, though of course grammatically possible, is most awkward in sense. It is clear that we need a participle, not a verb, and probable, I think, that ároфaivoves is the word wanted. $\Lambda$ є́ $\quad$ ovтєs does not account for the appearance of фaivovial. The use of $\dot{\alpha} \pi о \phi a i v \epsilon \iota \nu$ in the sense of 'making out,' 'representing,' needs no illustration.






$\pi \alpha ́ v v ~ \mu o \iota ~ \mu \epsilon \tau р i ́ \omega s ~ \chi \rho \eta ́ \sigma \epsilon \iota ~(~ \mu o \iota ~ i s ~ f o u n d ~ o n l y ~ i n ~ A ~ a n d ~ o n e ~$ or two other MSS.) would naturally mean 'You will treat me very fairly,' as in Ep. 3.314 d, while the sense needed is 'You will find me a very fair companion, as companions
 $\mu \eta \nu$. That sense would be given more clearly and perhaps more correctly, if we were to read $\pi \alpha ́ v v ~ \mu o \iota ~ \mu \epsilon \tau \rho i ̣ ~ \chi \rho \eta ́ \sigma \epsilon \iota, ~$

 seems to call for an ovv to follow it, and the repetition of ov accounts for the omission.
 repetition of those preceding that I formerly proposed to omit them. I would suggest now that they be given to Glaucon as a remark in assent. Then Socrates goes on with $\dot{\alpha} \lambda \lambda \grave{\alpha} \kappa . \tau . \lambda$.




As the text stands, it would certainly seem that the inference announced in toûto $\tau$ oívvv к.т.入. is already stated in каі $\mu \grave{\eta} \nu$ öть к.т. $\lambda$. , which from its form ( каi $\mu \eta_{\nu} \nu$ ) is yet evidently only a step in the reasoning. What in the later sentence is said to be $\dot{\eta}$ סıкaьoov́v $\eta$ is already said to be Sıкaloovivn in the earlier. Now it is quite true that the use of the article expresses a more close correspondence and identity of things than the predication of a substantive without the article; but it seems hardly likely that Plato meant to lay so much stress on the article here. The meaning certainly is that, whereas doing your own work has often been described as just (i.e. one just thing among many), we may now take it to be absolutely coextensive and identical with justice. It is justice, and justice consists in it. Doubting whether Plato would have trusted to the absence and presence of an article to make this distinction plain (cf. Ar. Anal. Priora. 1. 40) I
 [Adam's $\sigma \omega \phi \rho o \sigma v ́ v \eta$ for $\delta \kappa \alpha \iota \sigma \sigma$ v́v $\eta$ seems less likely.]



Here we have three pairs and $\delta \eta \mu \tau o v \rho \gamma \omega$ standing alone. Obviously каi $\gamma \epsilon \omega \rho \gamma \omega$ is to be inserted and the omission put down to homoeoteleuton. For the antithesis of $\gamma \epsilon \omega \rho \gamma o i$ and $\delta \eta \mu$ iovproí see 415 A and c (where very curiously one MS. omits $\hat{\eta}$ єis $\gamma \epsilon \omega \rho \gamma o v{ }^{\prime} s$ and Stallbaum omits it too without_comment) : 466 b, etc. In Plut. Mor.

 оікко́трьßı, e.g. каї є̀ $\lambda \epsilon \nu \theta \epsilon \in \rho \varphi$ or каì $\delta \epsilon \sigma \pi$ óт $\eta$, missing? See my Aristophanes and Others, p. 321.

434 A Codex $q$ seems to me right in reading $\eta^{*}$ before $\pi \alpha ́ \nu \tau \alpha \tau \alpha ̉ \lambda \lambda \alpha$ and therefore probably also in $\tau \alpha \dot{\beta} \gamma \epsilon \tau \operatorname{\tau o\iota } \alpha \hat{\tau} \alpha$ after $\tau \hat{\lambda} \lambda \lambda \alpha$.




It is not the $\epsilon i \delta o s$ which goes or turns to individual men. It is they, the inquirers, who turn to individuals to see whether the same $\epsilon i \delta o s$ constitutes justice there. For ióv read iov̂ซıv. So we have in e émavaф'́ $\rho \omega \mu \epsilon \nu$ єis тòv Ëva (again cis, because literal going to a man is not meant) and
 extent Badham's correction of cioos . . ióv in Phaedrus 249 в and my own suggestion that in Dem. 23. 143 we

 каì фєроиє́vшv.

I formerly proposed to read $\tau \hat{\omega} \nu \tau o \iota v i \tau \omega \nu$, but should, I think, now be content to explain $\tau \grave{\alpha}$ тotav̂тa as in such cases. Cf. т̀̀ $\pi о \lambda \lambda \alpha ́$ in most cases, $\tau \grave{\alpha} \pi \rho o ́ \tau \epsilon \rho a$ in former times (Thuc. 1. 2. 1), etc. Against Adam's explanation is the fact that the precise parts or aspects, $i o ̀ ~ \epsilon \dot{v} \theta \dot{v}$ and $\tau \grave{o}$ $\pi \epsilon \rho \iota \phi \in \rho \epsilon$ 's, have not yet been mentioned.

437-38 On this section of the dialogue the commentators are very unsatisfactory, and I do not find one who treats two essential points in what seems to me the right way. Nettleship probably meant it, but his méaning is not made clear.

First why does Plato go into the difference between simple and qualified desires at all ? The question is notas Adam supposes-why desire, thirst in the instance taken, should be or ought to be restrained. The only thing considered is the analysis of what takes place in the mind,
when desire is restrained. But what is the point of the analysis, and why does Plato lay so much stress upon it? I should have thought this fairly clear, if it were not so often missed. He has to insist on taking the desire to drink simpliciter and not a desire for some particular kind of drink, that he may get a clear issue. If the desire were for some particular drink, it might be said that the cause of the man's not drinking was that he could not get the exact drink he wanted, e.g. that he could only get water, when he wanted wine. But if it is simply for drink, that is, if he is simply thirsty, and yet does not drink, it is no accidental hindrance of this kind, no external circumstance, but the action of his own reason, which (according to Plato, or rather, in the dialogue, to Socrates) stops him from indulging his desire. The object then of drawing the distinction between simple and qualified desires is to get an instance in which accidental external hindrances do not exist. It is not a case of a man being at once thirsty and hot, so that he wants something cold, or thirsty and cold, so that he wants something hot: he is simply thirsty and only wants drink.
 ( 438 A ), which seems generally understood of drink that is really good for us. It is not that, but merely drink good of its kind, whatever its kind may be, or drink good as drink. The reason why Plato will not allow us to say that thirst is a desire for good drink is the same as before. The epithet good confuses the issue. It might be said that the real cause of the man's not drinking was that the drink available was not good of its kind. But, if a man is really thirsty, he does not much care whether it is good of its kind or not. Cf. 475 c . Thirst pure and simple is for drink pure and simple, not for good drink any more than for this or that special kind of drink. The whole argument leads up to the intervention of reason as distinct from any other check or obstacle.

 каì oủ $\sigma i ́ \tau o v ~ a ̉ \lambda \lambda a ̀ ~ \chi \rho \eta \sigma \tau o v ~ \sigma i ́ \tau o v . ~ \pi a ́ v \tau \epsilon s ~ \gamma a ̀ \rho ~ a ̆ ́ \rho a ~ \tau \omega ̂ v ~ a ̉ \gamma a \theta \hat{\omega v}$


Probably $\lambda$ óros should be added to $\tau \iota s$ in the first part of
 245 в $\mu \eta \delta$ é тıs $\grave{\eta} \mu a ̂ s ~ \lambda o ́ \gamma o s ~ \theta o \rho v \beta \epsilon i ́ \tau \omega ~ \omega ̀ s ~ к . \tau . \lambda .: ~ P l ı i l . ~ 13 ~ a ~$入ózos ov̉dєis ả $\mu \phi \iota \sigma \beta \eta \tau \hat{\eta}$ ：Dem．21． 141 тá又а тоívvv каì
 wanting in construction．ó $\tau a v ิ \tau \alpha ~ \lambda \epsilon ́ \gamma \omega \nu$ below is fairly implied in $\lambda$ óyos．The last words would give a much clearer sense，if we might read $\pi \alpha ́ v \tau \epsilon s{ }^{2}$ à $\rho$ à $\rho \alpha \pi a ́ v \tau \omega \nu$ $\dot{a} \gamma a \theta \hat{\omega} \nu \dot{\epsilon} \pi \iota \theta v \mu o \hat{v} \sigma \iota \nu$ ：＇anyone desiring anything desires it good．＇Unless ${ }^{\alpha} \gamma^{2} \theta \hat{\omega} v$ can be made a predicate，the point is lost．In Herod．3． 89 ả $\gamma \alpha \theta \dot{\alpha}$ $\sigma \phi \iota \pi \alpha ́ \nu \tau \alpha ~ \epsilon ’ \mu \eta \chi \alpha \nu \eta \dot{\gamma} \sigma \tau о$ some good MSS．have $\tau \alpha ́$ for $\pi \alpha ́ v \tau a$ ．

 $\pi \omega ́ \mu a \tau o ́ s \gamma \epsilon$ ．

One or two plausible conjectures have been offered on the first part of this ；it is with the later part I am now concerned．ぞ $\sigma \tau \iota \delta \dot{\epsilon} \delta \dot{\eta} \pi \sigma v$ díqos is very flat as a statement and entirely superfluous．Burnet prints it after Jowett and Campbell as an incomplete statement，interrupted by Glaucon，but Adam asks reasonably why Glaucon should be in such a hurry．I conjecture that something is lost after these words，e．g．$\dot{\epsilon} \pi \iota \theta v \mu i ́ a ~ \tau \iota s, g i v i n g ~ i n ~ p a r t ~ t h e ~ o ̈ \pi \epsilon \rho ~$ $\dot{\epsilon} \sigma \tau i v$ of thirst．$\dot{\epsilon} \pi \iota \theta v \mu i a$ and $\dot{\epsilon} \pi \iota \theta v \mu \hat{\omega}$ have been used from
 $\dot{\epsilon} \pi \iota \theta v \mu i a ;$ vaí，$\pi \dot{\omega} \mu a \tau o ́ s \gamma \epsilon$ ，the resemblance of which to our passage is very marked．In 437 D á $\rho^{\prime}$ oviv к．$\tau . \lambda$ ．it is


Especially in view of the Philebus passage，I should not be surprised to find that Plato really put these sentences

 （cf．on 407 A above）П${ }^{\prime} \mu a \tau o ́ s ~ \gamma \epsilon$.
 ${ }^{\alpha} \rho a \kappa$ к． $\boldsymbol{\lambda}$ ．
＇тои́тఱ A F D：то̂̀тo M Galenus Stobaeus＇Burnet． Perhaps rovico is nearer the truth and we should read тooov̀тov，referring（as it sometimes does）to what is coming． $\boldsymbol{\tau} \boldsymbol{\tau} \boldsymbol{\tau} \boldsymbol{\tau}$ é seems against Greek idiom，which usually governs a
word by the participle and leaves the verb without any direct object expressed.




 aن̉тஸ̣̂ ảvak $\eta \theta \theta$ ès $\pi \rho a u ̈ v \theta \hat{\eta}$;
In this there are at least two considerable difficulties, (1) the meaning of kaì סıà $\tau \grave{̀} \pi \epsilon \iota \hat{\eta} \nu$ к.т...., (2) the reading
 does $\dot{\imath} \pi о \mu \hat{\epsilon} v \omega \nu$ refer to? and how can it be said generally of such a case that the man conquers (viк $\hat{a})$, when it is immediately added that he sometimes loses his life in the struggle and sometimes is appeased? Difficulty ( 1 ) is well got over by Adam's proposal to transpose кai $\delta \iota \alpha ́ \ldots \pi \alpha ́ \sigma \chi \epsilon \tau$, so that those words shall follow $\chi^{a \lambda \epsilon \pi a i v e l . ~ T h e y ~ a r e ~}$ obviously inappropriate to $\sigma v \mu \mu а \chi \epsilon \hat{\epsilon} \tau \varphi ̣ ̂ ~ \delta о к о и ̆ v \tau \iota ~ \delta \iota к а і ч, ~ b u t ~$ suit the earlier words, just as in the preceding sentence a man conscious of being in the wrong was said not to resent cold and hunger as punishments. Here no doubt hunger and cold constitute the $\dot{d} \dot{\delta} \dot{\kappa} \eta \mu a$ done to himself which makes him indignant. Should not difficulty (2) be removed by another transposition of words? ข̇тонévшン каì vıкạ should, I think, follow $\delta \iota a \pi \rho a ́ \xi \eta \tau a \iota ~(i . e . ~ \pi \rho i ̀ ~ a ̈ v ~ \eta ̀ ~ \delta ı a \pi \rho a ́ \xi \eta r a u ~$
 maintains the struggle. It may be thought that $v \kappa \kappa \dot{\sigma} \boldsymbol{\eta}$ would be more proper than $v \kappa \kappa \bar{\sigma}$, if this were the order of words, but we may remember that the present tense of this verb is often used in preference to a past tense in the sense of being the victor.

If these transpositions are approved, they will perhaps make a third less improbable. I conjecture that $\tau \hat{\omega} \nu$ $\gamma$ evaiov (for which, as being very feeble, I formerly suggested ${ }^{\alpha}$ 人аvaк $\tau \bar{\omega} v$ ) should be put in the first clause of the sentence after $\dot{\eta} \gamma \hat{\eta} \tau a<$. It will then be masculine depending





 $\check{\omega} \sigma \pi \epsilon \rho$ кv́шข . . . $\pi \rho \alpha u ̈ \nu \theta \hat{\eta}$;
 should be ov $\delta \dot{\eta}$, but I am not convinced that oủ $\delta \dot{\epsilon}$ is wrong.

443 A $\pi o ́ \lambda \epsilon \omega \nu$ may be right, but $\pi o ́ \lambda \epsilon \omega$ s would seem more natural, as he is speaking of one man (ovitos). The plural may be due to $\dot{\epsilon} \tau \alpha i \rho \omega \nu$ preceding.
 390 в above.


 having fallen out perhaps through $\mu a$ following ; just as in Laws 682 c , where $\tau \iota \mu$ ккоòv хןóvov stands for $\tau \iota \downarrow$ à $\mu а к \rho o ̀ v ~$ xpóvov. Gorg. 448 в тíand $\tau i v a$ both have authority and ibid. 489 D $\tau i$ must be corrected with Routh to $\tau i v a s . ~ \tau i ́$ $\mu a ́ \lambda \iota \sigma \tau \alpha$ is the common phrase, but other parts of the pronoun are found: Soph. O.C. 652 тov̂ $\mu \alpha ́ \lambda \iota \sigma \tau \tau^{\prime}$ öккоs $\sigma^{\prime}$

 996 b 3 тíva $\mu a ́ \lambda \iota \sigma \tau \alpha ~ \tau o v ̂ ~ \pi \rho a ́ \gamma \mu a \tau o s ~ \epsilon ̇ \pi \iota \sigma \tau \grave{\eta} \mu o v a$ (but perhaps $\mu \alpha ́ \lambda \iota \sigma \tau \alpha$ goes rather with $\dot{\epsilon} \pi \iota \sigma \tau \eta \dot{\eta} \rho v a)$.



Read $\gamma \iota \gamma \nu о \mu \epsilon ́ v \eta \nu$, agreeing with кoьvшvíav.


 $\tau . \lambda . \dot{a}$. The cause of either omission is obvious.



Perhaps $\phi і \tau \tau \dot{\tau} \tau \nu$, though $\phi i ́ \lambda \omega v$ may be defended as corresponding to фíloıs.

Both $\mu \epsilon \in \nu$ and $\tau \epsilon$ are here misused. Either $\mu$ ovaıкŋ̀ $\mu \grave{\eta} \nu$ ėкє́ivoıs $\gamma \epsilon$ or éккívoıs $\mu \epsilon ̀ v<o u ̉ v>\mu o v \sigma \iota \kappa \eta$ й $\tau \epsilon$ would give a good sense. As $\dot{\alpha} \pi \sigma \delta i \hat{\delta} \omega \mu$, and not the simple verb, is used over and over again in the context, and seems moreover the verb required, we should probably read $\dot{\alpha} \pi \epsilon \delta^{\circ} \dot{\theta} \eta \eta$.




Herwerden has pointed out that $\tau \omega \nu \quad \gamma \nu \mu \nu a \sigma i \omega \nu$ is not enough to express the idea intended, and has suggested $\tau \hat{\omega} \nu<\tau о \iota o v i \tau \omega \nu>\gamma v \mu \nu a \sigma i ́ \omega \nu$. It occurs to me as possible that Plato wrote $\tau \hat{\omega} \nu\langle\gamma \nu \mu \nu \omega \nu\rangle \gamma v \mu \nu a \sigma i \omega \nu$. Just above (A B) we have $\gamma v \mu \nu a ́ s . . . \gamma v \mu \nu a \zeta ̧ \mu$ évas. Cf. Ar. Problem. 38. 3
 7. 72. 9 de trigone nudo: and $\lambda_{\iota} \pi a \rho a ̂ s ~ \pi a \lambda a i ́ \sigma \tau \rho a s ~ T h e o c r ., ~$ nitida and uncta palaestra Ovid. But most of these are from poets.

454 D Socrates propounds the paradox that men and women ought to have the same occupations, and that difference of sex should not entail any difference of work. He then proposes to see what can be said on the other side. Surely (some one may say) such a system would be inconsistent with the great pervading and fundamental principle laid down by ourselves for our state, that different natures should have different kinds of work to do. Men and women evidently differ in nature : how then can it be right to set them both to the same work without making allowance for sex? This is apparently a forcible argument; but it may be met (he continues) as follows. When we said that difference of nature should entail difference of work, of course we did not mean every conceivable natural difference, however trifling or however immaterial under the circumstances it might be. In a sense there is a difference of nature between a bald man and a man with a good head of hair. But no one would contend that, if bald men are engaged in the work of making shoes, men with plenty of hair are unfit for shoemaking and must have some other work found for them.

The difference in the person which requires a difference in the employment is some really material difference bearing upon the employment in question, not a difference in some irrelevant respect. In his own words, $\tau$ ótє ov $\pi \alpha ́ v \tau \omega s ~ \tau \grave{\eta} \nu$

 $\tau \in i ̂ v o v ~ \tau \grave{\alpha}$ ė̃ı $\tau \eta \delta \epsilon \dot{v} \mu a \tau a$. After some words apparently intended to illustrate what sameness and difference of nature really are, he goes on to say: If men and women really differ as regards employments, of course we must find different employments for them ; but, if the difference is purely one of sex, it does not follow that the same employments are not suitable for both. Now, as a matter of fact, there are no employments in which women are preeminent. Certain women may do certain things better than certain men; but, speaking generally, men excel women at everything, even at occupations deemed especially feminine. In a word, men are more $\boldsymbol{\epsilon} \dot{\boldsymbol{v} \phi v \epsilon i s ~(455 ~ в) ~ f o r ~}$ everything than women. Women therefore should have no especial work of their own, but do just the same things as men, only leaving to men those things or parts of things that require great bodily strength.

In all this argument, though perhaps not sound logically, there is no difficulty. The difficulty is in the words containing what seems meant as an illustration of sameness and difference in nature, and following immediately on the









Hermann's reading cannot be right, because it assumes the very point that Socrates is concerned to prove-the identity of the male and female natures as regards a given occupation. The words almost immediately following, кai $\tau o ̀ \tau \hat{\omega} \nu \mathfrak{a} \nu \delta \rho \hat{\omega} \nu \kappa \alpha i$ тò $\tau \hat{\omega} \nu \gamma v \nu a \iota \kappa \omega ̂ \nu \gamma^{\epsilon} v o s$, seem in themselves to show that women have not yet been mentioned, for the

 iatpcкóv (adopted by Stallbaum) must be wrong, because there is no plausibility in identifying the iarpós and the iarpıкós, the medical man and the man with a turn or taste for medicine. An iarpós is not necessarily iatpıкós nor vice versa. There may seem more plausibility in ia $\boldsymbol{i} \iota \kappa \bar{\eta} \nu$ $\tau \grave{\eta} \nu \psi v \chi \grave{\eta} \nu{ }^{\prime \prime} \in о \nu \tau \alpha$, for the iat ${ }^{\prime \prime} \chi \omega \nu$ are indeed the same. But they are so completely and so obviously the same that their idenlity need not be stated, throws no light on the subject, and suggests no inference. Just the same may be said of iatpıкòv $\mu \grave{\iota} v$ каì iaтрıкòv т $̀ \nu \quad \psi v \chi \grave{\eta} \nu$ ồ $\nu \tau \alpha$. Schneider found a difference between the two men thus described, and Baiter, who gave this reading, presumably saw some difference also. But the two expressions mean just the same thing. We might of course say that iarpicós referred to body as well as mind; but then the two men would be different, and Socrates could not say they were the same.

Let us try to see what Plato might naturally give as an instance to the point. An iarpıкós (he says) and a тєкто⿱וко́s, a man with a turn for medicine and one with a turn for carpentering, are different in nature; but an iarpıкós and $x$ are in nature the same. What is $x$ likely to be? An iarpıкós, I think, who has some characteristic which does not alter his iarpıкク̀ фúбıs into something else, or some characteristic which has no bearing upon it of any kind. Socrates might, for instance, keeping his former illustration, have said that an iaтрıкós and a тєктоvıкós were different, but an iarpıкós and an iarpıкós with a bald head the same, the same that is for the purposes of iarpıк $\eta$, the same when you were considering to what employment to put them. This is only one illustration among many that might be imagined ; but it seems probable that Plato here mentioned some species of iarpınós, saying that an iarpıкós and an iatpıкós of such and such a kird were for our purpose the same, while men with different bents were for our purpose different.

I believe however that we can go further than this and fix with some probability on the precise word that is missing. Plato probably wrote iarpıкòv $\mu$ èv каì iãрıкòv


Socrates would think he used casually and without ulterior object, is exactly the right word to lead up to the subsequent argument founded on the ev́dvía of men as against women. If evंфvía, added to a natural bent or fitness, does not alter the nature of it, then men and women, who only differ in củduia ( $455 \mathrm{~B}-\mathrm{D}$ ), have not that difference of nature which calls for a difference of employment. But, while there is this intrinsic fitness about the word $\epsilon \dot{v} \phi u \eta{ }^{\prime}$ s if inserted here, it also seems distinctly implied in 455 в that the word $\epsilon$ vंфuńs has already been used in the course of this particular argument. The passage runs thus:





 later must refer to something said, implied, or meant in a former passage. Now the imaginary objector ( $\left.\delta^{\circ}{ }_{\alpha} v \tau \iota \lambda \epsilon ́ \gamma \omega v\right)$ has not actually been supposed to speak before, but Socrates has done it for him ( 453 A ), and the reference in ${ }_{\epsilon} \lambda \lambda \epsilon \epsilon \epsilon$ can only be to something that has been said between 453 A and 455 B . Within these limits the word єvंфuท's is not used nor hinted at, as the text stands ; but, if inserted before $\tau \grave{\eta} \nu \psi v \chi \grave{\eta} \nu$ öv $\nu \alpha$, it would make $\bar{\epsilon} \lambda \epsilon \gamma \epsilon \mathrm{s}$ perfectly intelligible. There is another imperfect in the very sentence I am proposing to emend (oiov iatpıкòv $\mu$ ఢ̀v каì
 ${ }^{\boldsymbol{\epsilon}} \lambda \epsilon^{\prime} \gamma o \mu \in \nu$ ) which at first sight tells against the proposal. It too refers to something preceding, and seems at first sight to say that the proposition (whatever it may be) has already been laid down. But $\dot{\epsilon}^{2} \lambda \epsilon ́ \gamma o \mu \epsilon \nu$ does not really mean as much as this. It only means 'when we talked of natures different and the same, we meant for instance that an iarpıкós and $x$ were the same in nature, while an ia íрıкós and a тєктоуско́s were different.' It would of course be
 this meaning and there is no occasion for change.

Perhaps it may be thought that the iarpıкós and the
 -any more than, as I have argued above, the iarpiкós and
the iaтрєкòs $\tau \grave{\eta} v \psi_{v \chi \eta}^{\eta} v$. I am not sure whether $\epsilon \dot{\jmath} \phi v \hat{\alpha}$, if right, refers to general or special ability and fitness, but in either case there is a clear difference between the two men. In the first case a man may have some turn and taste for medicine without being an able man. This is a matter of common experience. In the second case the iarpıкós and
 superlative differ, as the politician from the statesman and the poetaster from the poet.
 тà $\sigma \dot{\omega} \mu a \tau \alpha$ каì $\tau \grave{s} \psi \psi v \chi a ́ s: 491 \mathrm{E} \tau a ̀ s \psi v \chi a ́ s . . . \tau a ̀ s$ є $v \phi v \epsilon \sigma \tau \alpha ́-$ ras: and other passages.

Finally some slight confirmation of the proposal to insert є $\boldsymbol{v} \phi v a \hat{a}$ may perhaps be found in Aristotle, who writes in Met. 3. 1. 1003 b 1, distinguishing various senses of



 as that I suppose to be drawn by Plato, but Aristotle is so often indebted to Plato, even for his illustrations, that he might very well be thinking of the passage before us. On the other hand, his use of the words may be pure accident, as he is always fond of illustrations drawn from medicine.
 фаív $\eta$ rau.

Read $\delta \iota a \phi \epsilon$ 'िє $\iota$, as in the next sentence, or $\delta \iota a \phi$ ' $\rho o \nu \tau a$. Sa的白ov cannot be used of two subjects.



Unless some other example can be given of кратєíन $\theta a i$ with a genitive, крarє̂̂ for кратєitaь would seem probable. It also keeps the two sexes in the order in which they were previously mentioned. In Isocr. 18. 17 all the MSS.


[^4]
## ibid. с $\lambda \epsilon ́ \gamma \epsilon \delta \eta^{\prime},{ }^{2} \delta \omega$.

I formerly suggested ${ }^{\alpha} \gamma \epsilon($ Cobet $\phi \epsilon \in \epsilon$ ) for $\lambda \epsilon ́ \gamma \epsilon$, but now would read $\lambda \epsilon \prime \gamma \epsilon \delta \eta^{\prime},\langle i v\rangle>{ }^{i} \delta \omega$, supposing similarity to have caused omission.

Should ö $\tau \iota$ be $\epsilon i$ ? It is whether the fact is so that he is going to consider. But there may be a confusion of considering with maintaining.

## 

How $\dot{a} v \delta \rho \in \hat{c} o s$ can be used of wholly intellectual qualities (a difficulty which the editors do not explain and which formerly led me to think alteration necessary) may be seen perhaps from Soph. 306 E , where it is explained that all the more active and vigorous faculties fall generically under the head of $\dot{\alpha} v \delta \rho \in i ́ a$.
ibid. e foll. Plato gives us the arrangements which are to take the place of marriage in his state. On certain festival days men and women covertly chosen by the guardians, though seemingly selected by lot, are to be joined in a union not lasting longer than the festivals themselves. There will not be more unions than are sufficient, taking one thing with another, to maintain the number of the male population; but nothing is said at first about prohibiting unions between near relations. The children are to be taken from their mothers and so brought up by the state that relationship to particular parents shall remain unknown. No child will know its parents, no parents their children. Men are to be eligible for these regular and legal unions between the ages of 25 and 55 , women between 20 and 40 . When they have passed these ages and ceased 'bearing children to the
 liberty to form irregular unions, any possible offspring of which is to be suppressed.

It is at this point that restrictions on the ground of relationship are first mentioned. A man, it is said, may form one of these irregular unions with any woman he pleases except daughter, granddaughter, mother, and
grandmother ; and a woman with any man she pleases, not being son, grandson, father, or grandfather. ${ }^{1}$ Brothers and sisters are not mentioned in this particular sentence, where the forbidden degrees are first given.

Hereupon Glaucon naturally asks how, considering the arrangements made, father and daughter, mother and son are to be known. Socrates answers that all the children born in the tenth or seventh month after one of the festivals are to count as children of all the men and women who took part in the regular unions on that occasion, and that relationship in the second generation will follow accordingly. He then proceeds to define brother and sister, who have not hitherto been mentioned, as $\tau \grave{\alpha}$ èv

 are usually mistranslated, and in any case they give rise to great difficulty.

They are commonly taken to mean that a man's sister will be any woman born about the same time as himself, that is, within a certain time of a certain festival. But a pupil of mine has pointed out to me, what is certainly true, that under the arrangements above stated children born about the same time are exactly those who, except in the case of twins, could not be brothers or sisters. At the festival one man was united to one woman and the children born must be children of different fathers and different mothers. If therefore it was with a view to the prevention of real incest that Plato defined relationships and prohibited unions, he was not likely to prohibit them to persons who could not be relations and permit them to persons who could. He would be granting full liberty of incest while hindering an innocent union.
If however we look again at the Greek, we shall see that this was not Plato's meaning. The use of the imperfect tense ér $\boldsymbol{\gamma}^{\epsilon} \boldsymbol{\prime} v \omega \nu$ and the absence of aủroús after it suggest rather that the words mean not 'the time at which their

[^5]parents brought them into the world,' but 'the time within which their parents were having children,' $\gamma \epsilon \nu \nu \alpha \nu \nu$ being used in the same sense in which it has been used two or three times before in this and the previous page. It refers therefore to the whole time of life during which father and mother were allowed, if the lot fell upon them, to take part in the regular unions; and brothers and sisters will be all persons born, roughly speaking, within thirty years of one another, that being the period of time during which a man might be having children as the issue of regular unions, so that a man and a woman born within that period might possibly both have him for father. This meaning is also clearly conveyed by a passage in the Timaeus (18 D), in which the arrangements of the Republic


 naturally refers to a considerable period of life, not to a few weeks.

But, if it was Plato's intention under ordinary circumstances to forbid all unions between brothers and sisters thus defined, he would thus have rendered all unions whatever practically impossible. Under the various conditions of age now stated a man could not be united with any woman who had been older or younger than himself by less than thirty years, because she might be his sister, nor with one thirty years younger than himself, because she might be his daughter ; while a woman thirty years older than himself might be his mother and would also be beyond the legal age for a regular union.

This then cannot have been Plato's meaning. After the definitions of relationship, he adds in $461 \mathrm{E} \tilde{\omega} \sigma \tau \epsilon$, ồ $\nu \hat{v} \nu \delta \grave{\eta}$

 $\Pi v \theta i a \quad \pi \rho o \sigma \alpha v a \iota \rho \hat{\eta}$. I understand the words $\tilde{\omega}^{\tilde{\sigma} \sigma \tau \epsilon \ldots}$ $\ddot{a} \pi \tau \epsilon \sigma \theta a \iota$ to refer to the irregular unions which were the last mentioned. Although in 461 c brothers and sisters are curiously omitted from the list of persons forbidden to form irregular unions, we seem obliged by these words to include them; and Plato would seem absolutely to forbid irregular unions between persons who may possibly
be near relations. With regular unions the case is different. 'Brothers and sisters,' he says, 'the law will allow to be united, if the lot so fall, and if the Pythian priestess also sanction it by oracle.' In these words brothers and sisters seem to be distinguished from parents and children (whose union would indeed also be prevented by the limits of age laid down), and the reference to the law and the lot shows that the regular unions only are here intended. It is strange that Plato should say 'if the lot so fall,' because it could not fall otherwise, possible brothers and sisters being the only persons eligible for these unions, as all other adults would be possible parents and children. As to the sanction of the oracle, we can hardly suppose that it was to be obtained separately for each particular couple after the lots had been cast, although the order of the clauses and the $\pi \rho \rho^{\prime}$ in $\pi \rho o \sigma a v a \iota \rho \hat{\eta}$ would render this the natural meaning. The oracle would have to sanction these unions once for all. But perhaps Plato had not fully seen in detail all the consequences of his own legislation, and meant the $\begin{gathered}\text { è } \\ \nu \\ \text { к.т. } \\ \text {. } . ~ i n ~ i t s ~ n a t u r a l ~ s e n s e . ~\end{gathered}$ We may notice that, if the oracle refused to sanction such unions, no unions at all could take place.

No doubt there are some difficulties in this interpretation of Plato's arrangements, but there can be no doubt as to the real meaning of the words in which brothers and sisters are defined, and Plato would seem not to have thought out all the consequences that would or might ensue.

${ }^{\prime} \chi \circ \mu \epsilon \nu$ seems to need the addition of $\epsilon i \pi \epsilon i v$, as a few lines




Read $\dot{\epsilon} \pi \grave{\imath} \tau \hat{\varphi} \alpha \boldsymbol{v} \tau \hat{\varphi}$, for the accusative is not Greek. Cf. 470 в : 493 с: 559 А.
 $\tau \grave{\alpha} \tau \hat{\omega} \nu \pi \alpha i ́ \delta \omega \nu \omega \dot{\omega} \tau \alpha$;

Can this intransitive use of $\dot{v} \mu \nu \hat{\omega}$ be right, or should we




Cf. 416 d twice, 458 с, 543 в twice.

 т̀̀ $\pi \epsilon \rho \grave{~} \tau \grave{\nu} \nu \pi o ́ \lambda \epsilon \mu \boldsymbol{\sigma}$.

I do not think the infinitives can be accounted for by anything understood, though they may possibly depend on äそovoı. Perhaps we should insert something like $\delta \iota \delta \alpha{ }^{\prime}-$ бкшутац before ঠıакоvєìv.




 єival $\tau \hat{\omega} \nu$ ä $\lambda \lambda \omega \nu \pi 0 \lambda \iota \tau \omega ิ \nu$.





It is clear, I think, that the words have got slightly out of their proper order and should run thus: $\dot{\omega} \sigma \pi \epsilon \rho$ каì
 סvoîv тıvoîv סıaфораîv, оข̃тш каì єi้val סv́o. [Or oैvта...
 names, not to things. Cf. Phil. 60 a в.



тò $\delta \in ̀$ ßapßapıкóv? $\mu \epsilon ́ v$ and $\delta \epsilon ́$ point to this.
471 cd In the very awkward sentence beginning with
 word should be inserted after $\hat{\eta}$ र́'voıто. Its omission might be due to the $\lambda$ '́ $\gamma \omega$ occurring almost immediately after.

Read ô̈є $\delta$ ŋ̀ oűv.




But Socrates does not go to the wave: it is the wave which approaches and threatens to deluge him. Cf. 472 ^

 $\delta \iota \omega \sigma$ ó $\boldsymbol{\epsilon} \theta a$.
 on 462 C above : for the construction cf. 490 D $\dot{\epsilon} \pi i$ тovitw



 $\delta \epsilon \iota \nu \hat{\varphi} \lambda \epsilon \in \gamma \epsilon \omega$ : and many other passages. Cf. Stallbaum on Crat. 422 A. (Burnet now reads av̇rê with his codex F.)
$\epsilon \epsilon \kappa \gamma \epsilon \lambda \omega \nu$ also may fairly be regarded with great suspicion. The only parallel cited for such a use of the word is in reality no parallel at all. In Eur. Tro. 1176, when the remains of the young Astyanax are brought to Hecuba,

 there refers to the appearance of what Shakspere calls ' bright hair dabbled in blood,' and not to any violent rush of blood now taking place. The time for any such rush of blood is supposed to have gone by. 'Екүє $\lambda \hat{a} \nu$ there gives therefore no support to $\varepsilon \dot{\varepsilon} \kappa \gamma \epsilon \lambda \hat{a} \nu$ here, and it remains to be shown that $\epsilon \kappa \gamma \epsilon \lambda \hat{\alpha} \nu$ could be used of a bursting wave. Observe further the great infelicity of combining in the same phrase $\boldsymbol{\gamma}^{\prime} \hat{\epsilon} \omega_{\omega}$ in a literal and $\bar{\epsilon} \kappa \gamma \epsilon \lambda \hat{\alpha} \nu$ in a figurative sense : cf. p. 94 above.

In Soph. Phil. 1149-50 Jebb emended фvүậ $\mu^{\prime}$ о оикє́ $\tau^{\prime}{ }^{a} \pi^{\prime}$ av̉えícu $\pi \epsilon \lambda \hat{a} \tau \epsilon$ by reading $\mu \eta \kappa \epsilon ́ \tau \iota \ldots \pi \eta \delta \hat{\alpha} \tau \epsilon$, and it seems possible that we should in like manner read éк $\pi \eta \delta \bar{\omega} \nu$ here (EKГH $\triangle \Omega N$ for EKГEへ $\Omega$ ). Compare such expressions as Virg. Aen. xi. 624 'alterno procurrens gurgite pontus: Ov. Fast. iii. 591 'assiliunt fluctus': Tennyson's

Coming of Arthur＇the fringe｜of that great breaker， sweeping up the strand，｜lash＇d at the wizard，as he spake the＇word．＇For the corruption cf．also Schol．Ar．Peace 241，where R has $\dot{\alpha} \pi \sigma \pi \eta \delta \dot{\omega} \nu \tau \omega \nu$ for the right reading preserved in $\mathrm{V} \dot{\alpha} \pi \boldsymbol{\pi} о \tau \iota \lambda \omega \boldsymbol{\omega} \tau \omega \nu$ ．
 ［Ep．7］ 341 с $\pi \eta \delta \dot{\eta} \sigma a \nu \tau o s$ with $v . l . \pi \eta \lambda \eta \eta^{\sigma} \alpha \nu \tau o s$.
 каî фıлобофía．Surely тov̀тo should be $\tau \alpha ข ิ \tau \alpha$ ．

 Mor． 45 A， 56 D．



Since $\gamma \nu \omega_{\mu} \mu \eta \nu$ does not appear to be used elsewhere in this way，and in $477 \mathrm{~A}, 478 \mathrm{c}$ ，and 480 A we find $\gamma \nu \hat{\omega} \sigma \iota s$ ，is it too much to think that $\gamma \nu \omega \bar{\omega} \iota v$ must have been the original word here？
 кєî̄ $\theta a \iota$ ．．．каí ．．．єै $\sigma \epsilon \sigma \theta \alpha \iota$ ．

The future ${ }^{\epsilon} \sigma \epsilon \epsilon \sigma \theta \alpha \iota$ strongly suggests（cf． 490 d below）， what we might suspect even without it，that $\stackrel{a}{\alpha} v$ should be inserted somewhere to go with кєívөaı：probably $\tau \grave{̀}$ $\tau o เ o v ̂ \tau o \nu\langle a ̈ \nu\rangle$ ．${ }^{\prime} \phi \alpha \mu \in \nu$ refers definitely to 477 A where ${ }^{\alpha} \nu \nu$ appears（ä้ кє́о七то）．
$479 \mathrm{~A} \tau \hat{\omega} \nu \pi \sigma \lambda \lambda \hat{\omega} \nu \kappa \alpha \lambda \hat{\omega} \nu \mu \hat{\omega} \nu \tau \iota \frac{\ell}{\epsilon} \sigma \tau \iota \nu$ ö̀ ov̉к ai $\sigma \chi \rho o ̀ v$ фаขฑ́бєта兀；
 to the sense，which is that both impressions will exist together．Without кaí the aioxpóv aspect alone would be given，for a thing might be кa入óv without appearing so． каí，if once used，would not need to be repeated in the other cases following．



Is not the $\stackrel{\mu}{\alpha} \nu$ before $\dot{\alpha} \lambda \gamma \hat{\omega} \nu$ a mistake，perhaps arising
from ad? The meaning is probably not that he would suffer, if he were to do it, but that he habitually suffered when he did it.
 єїтє $\mu \iota a ̂ s$.

Read $\gamma \iota \gamma \nu o ́ \mu \epsilon \nu o v$. The participles following in apposition to this are all in the present tense, and the situation is summed up in 488 e by the words $\tau o \iota o v i \tau \omega \nu$ $\delta \grave{\epsilon} \pi \epsilon \rho \grave{\imath} \tau a ̀ s ~ v a v ̂ s$
 vary between the two. The same correction should probably be made in 548 d and 574 e , and in 330 c I should prefer $\boldsymbol{\sigma v \gamma} \boldsymbol{\gamma} \boldsymbol{\gamma} \boldsymbol{\nu} \epsilon \sigma \theta a \iota$.



 it, and we might read $\mu$ èv vavtıкóv instead of vavtıкòv $\mu$ év. But $\mu \epsilon^{\prime} \nu$ is sometimes put in somewhat irregular places: cf. 490 c $\pi$ âs $\mu$ èv $\kappa . \tau . \lambda$.






Almost all MSS. (including A) have the nominatives '̇тaîovтєs and oió $\mu \epsilon v o \iota$ in spite of $\psi \dot{\epsilon} \gamma \quad \nu \tau a s$ in the previous line, but the accusatives must be accepted. H. Sidgwick pointed out (Journal of Philology, v. p. 274) that the sense of the latter part of this passage is extremely faulty. It attributes to the crew in general the true opinion, not at all natural to them, that a man can never learn the art of inducing or forcing other people to accept him as steersman at the same time that he learns the art of steering. [Of course the $\kappa v \beta \epsilon \rho \nu \dot{\eta} \tau \eta$ s was more than a mere steersman : cf. 341 c .] This is a truth which they, who know nothing about the true steersman, would certainly not understand. Aristotle also (Politics 4. 2. 1324 b 30) statés it, or something like it, probably with a recollection of this passage :
 ท̂ $\beta$ tá $\sigma a \sigma \theta a \iota ~ \tau o v ̂ ~ \mu \epsilon ̀ v ~ \tau o v ̀ s ~ \theta \epsilon \rho a \pi \epsilon v o \mu \epsilon ́ v o v s, ~ \tau o v ̂ ~ \delta \grave{\epsilon} ~ \tau o v ̀ s ~ \pi \lambda \omega \tau \hat{\eta} \rho a s$. But the ignorant and self-confident sailors are the last people in the world to admit the principle, and 488 D (ös ẩv $\xi v \lambda \lambda a \mu \beta \alpha{ }^{\prime} \nu \epsilon \iota v \kappa$ к. $\tau . \lambda$.) has in point of fact almost ascribed to them the opposite belief. It is however impossible to accede to Sidgwick's proposal to read oio $\mu$ évę for oio $\mu$ évous. The sentence would be most clumsy in form, nor is it to the point what the true steersman thinks. Plato is describing the state of mind of the crew ( $\dot{\pi} \pi a \iota \nu o v ̂ v \tau a s$,
 corruption of the text is, I think, to read ádv́vatov for Svvacóv. The crew deem it by no means as impossible as it really is that, while a man acquires $\kappa v \beta \epsilon \rho v \eta \tau \iota \kappa \eta$, he should at the same time acquire this other art, whether it is an art proper or only a knack got by practice. [Or do $\tau \epsilon \in \nu \eta \eta$ and $\mu \epsilon \lambda \epsilon \in \tau \eta$ mean the theoretical and practical parts of the art ?] Grote's usual strong sense showed him (Plato 3.80 ) that this was the meaning required, but he seems not to have seen that it could not be extracted from the Greek.
[I have left this note standing, because I should still maintain most of it. But I incline now to find a different remedy and to read $\pi o \iota o v \mu \epsilon \in \omega$ for oió $\mu \in v o \iota$ (thus getting rid of the ungrammatical nominative), that, if a man makes an art or practice of this, he cannot at the same time acquire also the art of controlling the vessel. $\pi$ is the more easily added, because the word before ends with $v$, a letter apt to be confused with it. In Oxyrhynchus Papyri 9. 146. The Charito papyrus lines 48, 49 has $\pi$ oьov́ $\mu \in v o s$ for olo $\boldsymbol{\mu} \in \boldsymbol{v}$ s. In Phaedrus 234 a the Bodleian MS. has the nominative $\gamma \in \nu$ ó $\mu \epsilon \nu=\iota$ for the dative $\gamma \in \nu 0 \mu \epsilon \in \varphi$. It is however very doubtful whether the infinitive $\delta$ vvaròv eival can depend on éraiovras and I should suppose it to follow on ${ }^{\alpha} \nu \alpha ́ \gamma \kappa \eta$ or rather perhaps on some general idea suggested by it, such as $\sigma v \mu \beta a i v \epsilon \iota$.]



Goodwin (Moods and Tenses, § 159) cites this as an example of a 'gnomic aorist' in the infinitive and so Jebb
on Ajax 1082．I think that we should read дُкодov $\boldsymbol{\theta}_{\boldsymbol{\eta}} \boldsymbol{\sigma} \epsilon \iota$ ， like the future tense $\mu \epsilon \tau \epsilon \in \sigma \tau \alpha \iota$ just preceding，and in the Ajax $\pi \frac{\tau}{}{ }^{\prime}$ ẳv．In 443 a $\delta \rho a ̂ \sigma a \iota ~ s h o u l d ~ p r o b a b l y ~ b e ~ \delta \rho a ́ \sigma \epsilon \iota v . ~$
ibid．If ávaүка́ ${ }^{\prime}$ plausible substitute．But probably no change is called for．

 фаíך ${ }^{\circ} \rho \hat{\alpha} \nu$ к．т．$\lambda$ ．

It is strange that editors have acquiesced so long in фain after $\dot{\alpha} v a \gamma \kappa \alpha \sigma \theta \dot{\eta} \sigma \epsilon \tau a l$ ．The future tense would be enough in itself（cf． 478 D above）to show that Plato wrote dain $\left\langle{ }^{\prime \prime} \nu\right\rangle$ ：but，as a matter of fact，he is repeating the words



 ö入є $\theta \rho \circ \iota$ каì $\mu \in \gamma$ ádoь．

For the ungrammatical ỏ $\lambda i \not \gamma a s$ read ódíyoıs，comparing note on 425 в for the corruption of oc to $a$ ．ódíyous is implied in $\tau 0 v ́ \tau \omega \nu \tau \omega ิ \nu$ ỏ $\langle\dot{\gamma} \omega \boldsymbol{\nu}$ following．Cf．Ar．Eth．vii．

 necessary，as perhaps it is，we might read кảy ỏ久íүoıs．каí and $\kappa \ddot{\nu} \nu$ or $\kappa \dot{\alpha} \nu$ are several times confused in the Republic．

If ${ }_{\alpha} \nu \nu$ is not a mere dittography，it may not improbably be a corruption of $\delta \dot{\eta}$ ：see note on 472 D ．





тク̀v тои́т $\omega \nu$ тaıסєíav must be understood to limit the statement to present conditions，while ovito and their education exist．Otherwise Socrates would be pronouncing his own scheme of a better education to produce a better character incapable of success．

Stallbaum translates $\pi \alpha \rho \alpha$ by 'juxta' (Davies and Vaughan 'in close contact with '), but $\pi a \rho \alpha$ obviously would mean not this but 'besides,' or rather 'in contrariety to,' as in 529 c , etc. The sense 'because of ' is inadmissible,

 made. Neither however is sufficient to make good sense of the passage. I strongly suspect that Plato wrote oúdè
 $\pi a \iota \delta \epsilon \dot{i} \alpha \nu \pi \epsilon \pi a \iota \delta \epsilon v \mu \epsilon \in ้ o v$. For $\dot{\alpha} \lambda \eta \theta \iota v o ́ v$, which occurs often in this part of the Republic, e.g. 499 c , cf. Critias 121 в
 $\pi \rho o ̀ s \dot{\alpha} \rho \epsilon \tau \dot{\eta} v:$ Phaedo 69 A ó $\rho \theta \grave{\eta} \pi \rho o ̀ s \dot{\alpha} \rho \epsilon \tau \eta{ }^{\prime} v$ : and for the





There is nothing to explain ö $\tau$. Unless something has been accidentally omitted, we might read ${ }_{\epsilon}^{\epsilon} \sigma \tau \iota \mu$ èv $\gamma$ 人́p, for $\dot{\epsilon} \sigma \tau i ́$ and $\grave{\text { ötı }}$ are sometimes confused.


 F) $\tau \in ́ \pi \eta$ каі̀ ка́ $\mu \pi \tau \eta \tau \alpha \iota$ к.т. $\lambda$.
cis can hardly be right. Madvig eïow. Is it too rash to suggest єiбакоv́шv or єiбакоv́баs? $\tau \iota$ s again would be more natural than eis, and these two words are sometimes confused.
 $\pi \rho а ́ \tau \tau о \nu \tau а \varsigma$.

There is no possible construction for the participles.


495 d Perhaps we should insert єioiv after фv́r $\epsilon \iota$ (i.e. mod入oi єioiv there are many), where from similarity of letters it would easily be lost.



 (Soph. Ant. 670) is both poetical and different, and so too
 writers of the imitative passages given in Stallbaum's note evidently found the genitive governed by Gád $\eta_{\eta}$ in their texts.

 $\sigma \mu \circ \hat{v} \pi \lambda \eta \sigma \iota \alpha ́ \sigma \alpha \nu \tau \epsilon \varsigma$ av̉тov̂ $\tau \underset{\varphi}{e} \chi^{\alpha \lambda \epsilon \pi \omega \tau \alpha ́ \tau \omega} \dot{\alpha} \pi \alpha \lambda \lambda \alpha ́ \tau \tau о \nu \tau \alpha \iota$.

This can hardly mean 'in the intervals of business,' because that sense is certainly inappropriate here. $\mu \epsilon \tau \alpha \xi \dot{v}$ is however sometimes used in a peculiar way. Instead of a thing being between A and B , it is sometimes said to be between B , so that $\mu \in \tau \alpha \xi \dot{v}$ practically means 'on this side of,' 'short of,' 'before reaching.' See Shilleto's note on Dem. F.L. 181, where several illustrative passages are quoted. So too with $\dot{\epsilon} v \mu \dot{v} \sigma \omega$. Plato therefore seems to mean that youths just dabble in philosophy after emerging from boyhood and before they begin to manage property or conduct business, when in Malvolio's phrase 'it is with them in standing water between boy and man.'
ibid. в $\pi \rho \circ \ddot{\circ}$ ${ }^{\alpha} \rho \chi є \tau \alpha$.


 of life. In $486 \mathrm{~A} \dot{\eta}$ and $\underset{\oplus}{\dot{\psi}}$ are variants.


 $\pi о \imath \eta \sigma a$.

Baiter $\mu \eta \delta^{\prime}$ é $\gamma \gamma \rho \alpha^{\prime} \phi \epsilon \iota v$ vó $\mu$ ovs after Cobet. It would perhaps be better to omit $\mu \eta \delta \dot{\epsilon}$. . . vó $\mu$ ovs altogether, or at any rate vó $\mu o v s$, for the words involve a most awkward and inartistic confusion of the figure (painting) with the thing figured (legislation). ${ }^{\text {'E }}$ E $\gamma \boldsymbol{\gamma} \boldsymbol{\rho}^{\prime} \phi \epsilon \iota$, as far as I can see, only makes the matter worse by actually supposing laws to be put into the picture.
 $\theta \epsilon о \phi \iota \lambda \hat{\eta} \pi о \iota \eta{ }^{\prime} \sigma \epsilon \iota \nu$.

Instead of $\theta \epsilon \circ \phi \iota \lambda \hat{\eta}$ we certainly expect some word meaning 'of divine kind' parallel to $\dot{\alpha} \nu \theta \rho \dot{\omega} \pi \epsilon \epsilon \alpha$ and like
 $\theta \epsilon \circ \phi i \lambda \hat{\eta}$ and therefore there is no antithesis in the word. Badham conjectured $\theta \in \omega \epsilon \iota \delta \hat{\eta}$ here. I would suggest $\theta \in o \phi u \bar{\eta}$. The word is apparently not found, but $\dot{\alpha} \nu \theta \rho \omega \pi o \phi v \eta{ }^{\prime} s$ occurs. Cf. $\dot{\delta} \mu о ф v \eta{ }^{\prime} s$ in 439 e.

 $\gamma \in \gamma$ ovéval....;

I formerly proposed ả $\gamma \mathrm{piovs}$ for aủrov́s, but I think now that a slighter change will restore the proper form of the sentence. Read $\mu \eta \delta^{\prime}{ }^{\eta} \tau \tau \sigma v$.

502 в After the clear distinction just drawn between
 hardly enough. I suggested formerly $\gamma \in \nu o ́ \mu \in \nu o ́ s<\tau \epsilon \kappa \alpha i \grave{\sigma} \boldsymbol{\omega} s$ $\gamma \in v o ́ \mu \epsilon v o s>$. That or something like it, e.g. Adam's $\pi \in \rho \iota \gamma \in v o ́-$ $\mu \in v o s$ (which he does not recommend), seems almost necessary.


 The question is not how they will live, but how they are to be obtained. In 521 c we have the parallel question,
 In Thuc. 7. 21. 4 Vat. has $\pi \epsilon \rho \iota \gamma \epsilon \nu \eta \sigma o \mu \in \epsilon^{\prime} o v s$ against the $\pi \epsilon \rho \iota \epsilon \sigma о \mu \dot{v} v o v s$ of other MSS.
 $\mu \eta \mu$ є́va.

The verb can hardly be omitted, when the time is past.



 аُки́коая.
$\pi \epsilon \rho i$ ö $\tau \iota$ aủrò $\lambda \epsilon ́ \gamma \epsilon \iota s$ cannot be harmonized either with the ${ }^{\circ}$ g preceding or with the $\tau^{\prime}{ }^{\prime} \dot{\epsilon} \sigma \tau i v$ which follows. I conjecture that otcavto is a corruption of tooav̂ta: 'which you speak of as the greatest and as concerned with the greatest questions.' For $\tau o \mathrm{o} a \mathrm{\tau} \tau \alpha=\mu \epsilon ́ \gamma \iota \sigma \tau \alpha$ after $\mu$ '́ $\gamma \iota \sigma \tau o \nu$ $\mu a ́ \theta \eta \mu a$ see the instances cited by Riddell in Platonic

 means $\chi$ арєє́ $\sigma \sigma \eta$ ', or Rep. 424 e. T $\omega \hat{\nu} \mu \epsilon \gamma^{\prime} \sigma \tau \omega \nu$ occurs in our passage two lines above, and cf. 377 е тò $\mu$ éyєбтov каì $\pi \epsilon \rho \grave{~}$ $\tau \hat{\omega} \nu \mu \epsilon \gamma i \sigma \tau \omega \nu$. For the corruption cf. 516 e , where A has ธัт ovitos wrongly for $\delta$ रotov̂тos, and the note below on 592 в.

I conjecture further that for каì $\sigma \grave{v}$ є́ри́та we should read $\kappa \alpha i ̀ ~ \sigma \grave{v}$ '̉p $\omega \tau \underset{a}{s}$; Socrates feels or affects surprise that the question should come from Adeimantus, who has often heard about the $\mu \dot{\epsilon} \gamma \iota \sigma \tau o v ~ \mu a ́ \theta \eta \mu a$.





Commentators have been considerably puzzled by $\epsilon^{\boldsymbol{\epsilon} v}$ avicois, but it ought to be abundantly clear that it cannot

 The omission is due to homoeoteleuton. For the running of av̉ coîs into av̉roîs cf. 550 A , where Paris A has av่̉ov́s for av̉ rov́s, Politicus 287 d, etc. The confusion is indeed very frequent. For the position of $\alpha v^{v}$ after the preposition
 $\kappa \alpha i ̀ ~ e ̉ v ~ a v ̉ ~ \tau o i ̂ s ~ \delta \eta \mu \mu \sigma i o t s ~ \kappa \iota v \delta u ́ v o t s, ~ e t c . ~$

509 D In support of äv $\nu \sigma \alpha \tau \mu \eta{ }^{2} \mu a \tau a$ it may be added that
 whereas the simple accusative after $\tau \epsilon \mu \nu \omega$ is idiomatic.
 sometimes bracketed, may stand for $\tau$. The two words get interchanged sometimes. For the article and $\tau$ ss together cf. Phileb. 13 c тàs $\mu$ èv civaí $\tau \iota v a s a ̉ \gamma a \theta a ́ s, \tau a ̀ s ~ \delta \dot{\epsilon}$
 кv́ptos $\pi \alpha \rho \hat{\eta}$ тıs and O.T. 107 тov̀s av̉тoévтas . . $\tau \iota \mu \omega \rho \epsilon \hat{\imath} v$ rıvas.

 $\tau \epsilon \kappa а і ̈ ~ \tau \epsilon \tau \iota \mu \eta \mu$ є́vots.

There is so much difficulty in éкeivoıs that I venture to suggest the possibility of its having accidentally changed places with aủtoîs.



So Baiter, adopting Madvig's oủk av̉тá and Ast's $\pi a \rho ı o ́ v \tau a$ for the ov тav́có and тapóvтa of MSS., and bracketing óvoúá̧єv with Cobet. Perhaps it would be better to read

 The use of $\dot{a} \pi \epsilon \rho$ seems to me much in favour of $\tau a v j \tau \alpha ́$, to which it is so often correlative.
 $\mu a ̂ \lambda \lambda o ́ v ~ \tau \iota ~ \epsilon ̇ \gamma \gamma v \tau \epsilon ́ \rho \omega ~ \tau o ̂ v ~ o ै \nu \tau о s ~ к а i ̀ ~ \pi \rho o ̀ s ~ \mu a ̂ \lambda \lambda o v ~ o ̋ v \tau a ~ \tau \epsilon \tau \rho a \mu-~$



 $\beta \lambda \epsilon \epsilon \pi \epsilon \iota$ is almost certainly right. Schneider, when he defends $\beta \lambda$ émo九 by the ámotávo in Phaedo 57 B , fails to notice that the optative there refers to past time. The

 unless something like $\delta \epsilon \xi^{\prime} \xi \sigma \theta a \iota$ (as in the rejoinder) should be added. It depends on $\beta$ ov́л $\epsilon \sigma \theta a \iota$ and is not the same as the àv $\pi \epsilon \pi o v \theta$ évą preceding.

517 с Read $\langle\dot{\eta}\rangle$ av̉ィท̀ кvрía.
518 e The other excellences of the soul are adventitious:





In a clause containing a comparative adjective or
 place．（In 595 A it goes with ov̉ $\pi a \rho a \delta \epsilon \kappa \tau \in ́ \alpha$, while
 illustrated by such passages as $520 \mathrm{E} \pi a v \tau o ̀ s ~ \mu \eta ̀ \nu ~ \mu \hat{a} \lambda \lambda o v$
 where it occurs twice．Itself a comparative expression， it cannot be combined with another comparative without great awkwardness．In 595 a the words are much more distinct．Madvig，raising other objections，proposed
 suggest that mavzós is a corruption of ópyávov（ГAN op 「 ANov）．Not many lines above（ 518 c ）we have $\tau \grave{\eta} \nu$

 here．So（ 527 D ）in the mathematical sciences éкá⿱宀⿱㇒⿻二丿⿴囗⿱一一儿抽v



 $\dot{\alpha} \lambda \lambda \grave{\alpha}$ тô $\phi \iota \lambda o r o ́ \phi o v: ~ T h e a e t . ~ 184 ~ D ~ a n d ~ f o l l o w i n g ~ p a g e s: ~$

 see Ast＇s Lexicon or Riddell＇s Digest § 166 c．

Probably ${ }^{\epsilon}$＇Xov $\quad$ ova altered under the influence of $\sigma$ pre－ ceding．
$522 \mathrm{~A} \mu о v \sigma \iota \kappa \grave{\eta}$ ö $\sigma \eta \nu \tau o ̀ ̀ \pi \rho o ́ \tau \epsilon \rho о \nu \delta \iota \eta ́ \lambda \theta о \mu \epsilon v$ ．
 $\mu \mu \eta \tau \iota к \eta$ ．

Should we not transpose and read $\mu \epsilon ́ \gamma \alpha \mu \eta ̀ \nu ~ к а i ~ \sigma \mu \iota к р o ̀ v ~$ каì ö廿ıs є́є́pa？

527 De As to the latter part of the argument Adam remarks that 'the logical sequence is somewhat difficult.' As the text stands, it seems to be not merely difficult, but desperate. Everything however will come right, if we may assume that two sentences have got transposed. $\ddot{a} \lambda \lambda \eta \nu \gamma \alpha ́ \rho . . . \dot{\omega} \phi \in \lambda i a v$ should follow immediately upon ois
 The meaning of ${ }^{a} \lambda \lambda \eta \nu \nu$ then becomes clear. Certainly סógєıs $\lambda \epsilon ́ \gamma \epsilon \iota \nu$ must be connected with $\mu \grave{\eta}$ סoкท̂s к.т.. ., i.e. with the requirement of astronomy, not with the very beginning of D , in which this requirement is rested upon wrong grounds. The grounds would not be known and סóǵєıs $\lambda \epsilon ́ \gamma \epsilon \iota \nu$ cannot properly apply to them.

 $\chi \rho \eta ́ \sigma \iota \mu \alpha$, ${ }_{0} \mu \omega \mathrm{~s}$. . $\alpha v ̃ \xi a ́ v є \tau \alpha \iota$.

It is impossible for $\dot{v} \pi \grave{o}$ $\delta \grave{\epsilon} \tau \hat{\omega} \nu \zeta_{\eta \tau o v ́ v \tau \omega \nu}$ to depend on the participles as the words stand, and they have therefore been aitered in various ways, for which see Adam's appendix. I may suggest that каi кодоvó $\mu \epsilon \nu a$ should perhaps be placed after $\chi \rho \eta \eta^{\prime} \mu \mu$ or after $\zeta \eta \tau \tau v ́ v \tau \omega \nu$.

The stress laid in the context on the action of a módıs in the matter suggests $\tau \hat{\omega} \nu \pi o ́ \lambda \epsilon \omega \nu$ for $\tau \hat{\omega} \nu \pi o \lambda \lambda \omega \hat{\nu}$, but of course $\tau \hat{\omega} \nu \pi o \lambda \lambda \hat{\omega} \nu$ may be right.
 to the future. Cf. 541 a below.

Most MSS. seem to have $\nu \epsilon \epsilon \nu \nu$ (with vai $\omega \nu$ and $\nu \epsilon \omega \hat{\omega} \nu$ as variants), but A and one or two others have $\mu^{\prime} v$, while $\mu \eta^{\prime} \nu$ and $\mu \dot{\eta}$ are also found (Schneider). Pollux vii. 138
 каi П入áт $\omega v$, which seems at first sight to show that he found $\nu$ é $\omega \nu$ in his text, but perhaps this is not certain.

 Baiter follows him. The conflicting readings of the MSS. might be to some extent reconciled, if we were to read $\dot{\epsilon} \xi$ vimiias $\theta \epsilon \omega \dot{\mu} \in \nu O s$, a word which would be very much to the
purpose here, as the long sentence began with кıvסvvev́єis
 certainly the better for going with a participle. I have also thought of кєímevos, and Ficinis actually has iacens. ${ }^{1}$ In D. Hal. A.R. 9. 3. $1 \mu \epsilon \nu_{\nu}$ is all that remains in one MS.
 participle here.







With $\tau \hat{\omega} \nu \dot{a} \lambda \eta \theta \iota \nu \omega ิ \nu$ we must of course understand $\pi$ оєкı $\lambda$ $\mu a ́ \tau \omega \nu$. These $\pi о \kappa к i \lambda \mu a \tau a$ are contrasted with the visible
 refers. There is however no construction left in the sentence for äs . . форás . . . фє́ $є \epsilon \tau а \iota ~ к . т . \lambda . ~ M o r e o v e r, ~ a s ~$ Ast pointed out, it is strange to speak of swiftness and slowness as themselves moving or being carried along (ф'́ $є \tau a \iota)$ and still more so to speak of them as carrying their contents ( $\tau \grave{\alpha}$ èvóv $v a$ ) with them. What contents has swiftness? The subject of the verbs $\phi$ ' $\rho є \tau a \iota$ and $\phi$ ' $\rho \epsilon \iota$, as of $\lambda \eta \pi \tau \alpha \dot{\alpha}$ ( $\dot{\epsilon} \sigma \tau \iota v)$, should be $\tau \grave{\alpha} \alpha \dot{\alpha} \lambda \eta \theta \iota v a ̀ ~ \pi о \iota \kappa i ́ \lambda \mu a \tau \alpha$. To

 $\phi \epsilon \in \epsilon \iota$, thus changing äs to $\dot{\omega} \nu$ and inserting каí before $\dot{\epsilon} v \tau \hat{\omega}$, ' of which absolute swiftness and slowness are the properties, and which move etc.' I believe this to be in essence right, and have only to suggest that instead of $\AA v$ we might read ois, which is nearer to the äs of the MSS. (cf. 425 A , where I have suggested ois $\pi \rho \epsilon ́ \pi \epsilon \iota$ for äs $\pi \rho \epsilon ́ \pi \epsilon \iota$, and 491 A where $\dot{o}^{\prime} \lambda \dot{\prime} \gamma o \iota s$ is necessary for $\left.\dot{o} \lambda i ́ \gamma a s\right)$, and perhaps ${ }_{\epsilon}^{\epsilon} \nu \tau \epsilon \tau \hat{\varphi}$, not кaì év $\tau \underline{\varphi}$.)

[^6]


It looks as though an cival were omitted before or after є̇ $\pi \iota \sigma \kappa о \pi \epsilon$ І̂v．


 $\lambda \alpha \beta \in \hat{\epsilon} v$ ；

For $\zeta_{\eta \tau \epsilon i v, ~ w h i c h ~ c a n ~ h a r d l y ~ b e ~ r i g h t, ~ M a d v i g ~ s u g g e s t s ~}^{\text {che }}$ $\zeta_{\eta} \eta \dot{\eta} \sigma \epsilon \iota$（which seems to me to give a wrong sense，for av̉т $\omega \nu$ must refer to $\tau a v ̂ \tau a$ ）or そŋтєîv $\delta \in i v \nu$（which gives an awkward number of infinitives）．Read rather そŋтov̂vтa． Cf．note on 383 A．

## 532 E av̉זท̂s for av̉ before ó óoí？A common confusion．


 $\beta \epsilon \beta a \iota \omega ́ \sigma \eta \tau а \iota$ ，каї к．т．入．

For ảvalpov̂ga read áváyovga，which had occurred to me before I found that Canter proposed it long ago，and that it has some authority from Stobaeus．＇Avaıpov̄ $\sigma \alpha$ could only mean＇doing away with，＇and＇doing away with （provisionally）in order to establish（again ultimately），＇is a very unlikely meaning．＇Avaípovo a of course suggests itself，but $\dot{\alpha} v a i \rho \epsilon \tau \nu$ is unknown to Plato and extremely rare．
 We have ảvá $\gamma \epsilon \iota \nu$ again a couple of lines further on（ $\epsilon \lambda \kappa \epsilon \iota$ кaì ảvá $\gamma \epsilon \iota \stackrel{a}{\nu} \nu \omega)$ ，and for its use in connexion with $\dot{\alpha} \rho \chi \chi \dot{\eta}$ cf． Laws 626 D tòv $\lambda o ́ \gamma o v ~ \epsilon ่ ~ \pi ' ~ \dot{\alpha} \rho \chi \grave{\eta} v$ ỏ $\rho \theta \hat{\omega} s \dot{\alpha} v a \gamma a \gamma \omega ́ v$ and many uses of the word in Aristotle．Not quite the same，but similar，seems its sense above in 529 A ©s $\mu \epsilon ̀ \nu \nu v ̂ \nu ~ a v ̉ \tau \grave{\eta} \nu ~ \mu \epsilon \tau \alpha-$
 does not mean＇those who embark upon philosophy，＇but makes an antithesis with the ка́ть $\beta \lambda \dot{\epsilon} \pi \epsilon \iota \nu$ following．
ibid．e An ordinary é $\boldsymbol{\pi} \iota \sigma \tau \eta \dot{\mu} \mu$（says Socrates）may



 above $\lambda \epsilon ́ \gamma \epsilon \iota$ as an old correction.) 'A $\rho \epsilon$ '́ $\kappa \in \iota$ रov̂v, $\eta \nu \delta$ ' є̇ $\gamma \dot{\omega}, \kappa$ к.т. $\lambda$.

Baiter after Madvig writes $\lambda \hat{\epsilon} \gamma^{\prime}, \epsilon \boldsymbol{\epsilon} \dot{\epsilon} v \psi v \chi \hat{\eta}$ and translates sed quod modo declaret ad rem tenendam perspicuitate, dic, si intra animum tibi versatur. See his Adnotatio Critica for some other suggested readings, only one of which I will quote here, because it is the only one which gives anything like a satisfactory sense. Bywater proposes

 well together. I should rather suggest ô ầv póvov $\delta \eta \lambda o \hat{\imath}$
 just show what degree of clearness in the mind you think it (the $\dot{\epsilon} \pi \iota \sigma \tau \eta \eta^{\prime} \mu \eta$ or $\delta \iota \alpha{ }^{2} \nu o t a$, already referred to in the text three lines above as aủtทr') possesses.' I also concur in the
 twice over, for I cannot see how properly to construct ô ä้ $\kappa . \tau . \lambda$. with ov̉ $\pi \epsilon \rho \grave{i}$ ỏvó $\mu a \tau o s$ á $\mu \phi \iota \sigma \beta \dot{\eta} \tau \eta \sigma \iota \varsigma$. The passage



 keeping the $\tau \eta \nu{ }^{\prime} \xi \xi \iota \nu$ of the MSS. For the question with $\lambda \epsilon ́ \gamma \epsilon \iota$, as I suppose it to be put, cf. 562 в "А $\rho^{\prime}$ ov̉v ка́, ö


 סєiv є̇клєкктє́as єival.

It is surprising that $\delta \in \hat{\imath} v$ has been so long allowed to stand side by side with éклєктє́as єival. Unless it is a corruption of something else, e.g. $\dot{\alpha} \in i$ or $\delta \dot{\eta}$, it must be removed altogether.

## 





Can the pluperfect indicative $\eta{ }^{n} \delta \epsilon \iota$ stand in such a sentence? I think it should be ciocin, and we have that form in the parallel clause of the sentence following, ${ }^{\epsilon} v$


## 

The verb here, like the participle in 528 e above, refers to the future. It should therefore be $\epsilon \xi$ оvoı.


 тoîs $\sigma \iota \tau i ́ o t s ~ \lambda a \mu \beta a ́ v o v \tau \epsilon s ~ \overleftarrow{\omega} \sigma \pi \epsilon \rho$ oi ${ }^{2} \lambda \lambda \frac{1}{2}$. In all three passages the meaning is (I think) the same : not other men in general, nor other men in the Platonic state, but others like themselves, that is rulers and guardians in their respective communities. $\tau \hat{\omega} \nu \ddot{\alpha} \lambda \lambda \lambda \omega \nu$ in c here is different.

## 

All parallel words in the passage have an article. Hermann substituted $\dot{\eta}$ for каi.




 $\pi \alpha i ̂ \delta a ́ s ~ \pi о т є ~ o v ̉ ~ \delta \epsilon ́ o \nu . ~$

In spite of the форà каì áфорía preceding I am inclined
 occurrence of áфopía before accounting for the error. тє́́govzaı naturally, though perhaps not necessarily, refers to the right time only, and $\pi \alpha \rho^{\prime} \epsilon \iota \sigma \iota \nu$ can only have the right time, not the wrong, for its subject. So in Arist. Eth. Nicom. vi. 10. 1142 b 34 єंvoveria seems right for $\dot{a} \sigma v \nu \epsilon \sigma i ́ a$. Indeed the confusion of $\alpha$ and $\epsilon v$ is a recognised
 560 е. For $\tau \epsilon$ каí coupling synonyms cf. 571 с $\lambda \epsilon \lambda \nu \mu \epsilon \in \nu o \nu$
 Perhaps $\epsilon^{\boldsymbol{\in} v}$ should be added before $\phi v \tau 0 i$ is or omitted before є̀ $\pi \iota \gamma \epsilon$ íoss.
ibid. с ảpı $\theta \mu$ òs $\gamma \epsilon \omega \mu \epsilon \tau \rho \iota \kappa$ òs тotovíтov кúpıos.
Would not тoгovíov be more appropriate?
547 в It is odd that Plato should use the historical
 preceding and following. No doubt the reason is that for a moment his thoughts revert to the Homeric prayer which they put up to the Muses ( 545 D e) to tell them
 awkwardness in it.





$\dot{a} \pi \lambda_{\text {ovarépovs is manifestly wrong, and no doubt due to }}$ $\dot{\alpha} \pi \lambda o v$ s preceding, but none of the suggested words is
 facie plausible from its antithesis to the $\dot{a} \pi \lambda o v{ }^{\prime}$ preceding, is not really suitable. Madvig's ávovatépous does not strike me as good. I had at first thought of áypetetépovs, as äypos is a word which Plato uses in this connexion

 however that Plato really wrote á $\mu o v \sigma o \tau e ́ \rho o v s . ~ I n ~ 548 \mathrm{e}$ the individual character corresponding to the timocratic




ibid. $\tau$ ó, not $\tau \underset{\omega}{\omega}, \delta \epsilon \epsilon \in$ ? The case should be the same as that of $\tau \grave{\alpha} \pi o \lambda \lambda \alpha_{\text {á. }} \quad \tau \underline{\varphi}$ has been repeated here from D .
 $\gamma$ кео́мелоя.





Sıкабтךрíoss каì $\delta \eta \mu о \sigma i ́ a, ~ \dot{a} \lambda \lambda \grave{\alpha}$ páâv́ $\mu \omega s$ тávта $\tau \grave{\alpha}$ тоtav̂та




One is unwilling to believe that such a sentence proceeded from the careful pen of Plato. Ais日ávŋtą ought in grammar to be aivөavo $\boldsymbol{\mu}^{v} \nu \eta$ s. But I feel little doubt that we should read кä้, or каì éáv, ধ̇ $\alpha v \tau \hat{\varphi}$, either being an easy change. Cf. e. Observe that the construction is not


 reasons for her annoyance. I think however that кai before é $\lambda a \tau \tau o v \mu$ év $\eta$ s should be ©s (cf. Index), for this explains how she is affected by her husband's not being a public man.


 ( 547 в єілкє́т $\eta \nu$ є́катє́ $\rho \omega$ ), constructed as though the words

$551 \mathrm{c} \pi о \nu \eta \rho a ́ v, \eta{ }^{\eta} \delta^{\prime}$ ös, $\tau \grave{\eta} \nu$ vavtı入íav av̉rov̀s vavtíd $\lambda \epsilon \sigma \theta a \iota$.
For $\bar{\eta} \delta^{\prime}$ ös Ast suggests $\epsilon$ iкós, which I had thought of independently. It might be either substituted or added. $\pi о \nu \eta \rho a ̀ \nu ~ a ̉ \nu \alpha ́ \gamma \kappa \eta,{ }^{\eta} \delta^{\prime}$ ös is also possible.
 $\pi o ́ \lambda \epsilon \mu o ́ v ~ \tau \iota v a \pi o \lambda \epsilon \mu \epsilon \hat{\imath} v$. $̈$ ï $\sigma \omega s$ (given by A and some other MSS., but not found in all) is feeble. Baiter after Badham $\sigma \hat{\omega} \mathrm{s}$ : but we need an adverb. A very suitable word would be $i \sigma(\chi v \rho) \hat{\omega} s$. Cf. Thuc. i. 69, 6 i $\sigma \chi v \rho \hat{\omega} s$

 - once or twice the opposite expression $\dot{a} \rho \gamma \hat{\omega} s \dot{a} \mu v ́ v \epsilon \sigma \theta a \iota$. iкavఱิs is also likely enough : in Euthyphro 14 c $\iota \sigma \omega s$ is given for iкav $\omega$ s by T, and so by Theo in Epinomis 977 E.



## 

$\epsilon \mathcal{v}$ is not at all appropriate ；also we should expect $\epsilon \boldsymbol{v} \gamma \boldsymbol{\epsilon}$ ． Read $\epsilon i \epsilon v$ ，which is quite in place and often followed by $\delta \delta^{\prime}$ ． $\eta \nu$ may be responsible for the loss of $\epsilon \nu$ ．
 á $\rho \epsilon \tau \grave{\eta}$ к．т．入．
$\tau \hat{\eta} s$ is hardly possible with the adjective preceding（the participle of course would not matter）．Should it not be omitted？

 ä入入аıs $\tau \iota \sigma \grave{\imath}$ ко七ขшvíaıs，$\hat{\eta}$ ката̀ $\theta \epsilon \omega \rho i ́ a s ~ \hat{\eta}$ кал̀̀ $\sigma \tau \rho а \tau \epsilon i ́ a s, ~ \hat{\eta}$

 $\pi \lambda о v \sigma i \omega \nu, \kappa . \tau . \lambda$ ．

We notice two curious things in this passage．There is the anacoluthon by which $\dot{\alpha} \lambda \lambda \hat{\eta} \lambda o v s$ $\theta \epsilon \epsilon \dot{\mu} \mu \epsilon \nu \circ$ ，referring to both parties，is immediately followed by a verb which has only one of them for its subject，and there is the very faulty balance of meaning in the clauses＇when they meet one another on various occasions or in actual battle the poor are not condemned by the rich，then－．＇We should expect $\hat{\eta} \theta \epsilon \dot{\omega} \mu \epsilon \nu=\iota$ like the other participles to go with $\pi \alpha \rho \alpha \beta a ́ \lambda \lambda \omega \sigma \iota \nu$ ，and $\mu \eta \delta \alpha \mu \hat{\eta}$ катафроv⿳⺈ขтає to be attached in some other way．Both difficulties may be removed at a stroke by adding（say）кai＇before $\mu \eta \delta a \mu \hat{\eta}$ ，＇when they see one another this way or that way or in actual battle，and when the poor etc．，then－．＇

A long time ago I suggested the change of $\theta \epsilon \epsilon \dot{\omega} \mu \boldsymbol{\epsilon} \boldsymbol{\nu} \boldsymbol{\iota}$ to $\theta \epsilon \omega \mu \dot{\varepsilon} \nu \omega v$ ，which might have been accommodated to the other participles ；but，while removing the first difficulty， this would leave the second．The words may possibly be right as they stand，but their extreme awkwardness，more than their want of regular construction，is much against them．


' $\pi$ оькílov $=$ many-coloured is cancelled by Herwerden and J. J. Hartman.' Adam defends it as 'thoroughly harmonizing with Plato's characteristic fullness of style' and as found in every MS. Is it not a corruption of $\pi o v$


 iкаvòs ä́ $\rho \chi \epsilon \iota, \mu \eta \delta^{\prime}$ av̉ ä $\rho \chi \epsilon \sigma \theta a \iota . ., \mu \eta \delta \grave{\epsilon} \pi \sigma \lambda \epsilon \mu \epsilon \hat{\imath} \nu, \mu \eta \delta^{\prime}$




It is plain that the latter part of this from $\mu \eta \delta^{\prime}$ av̉ éáv onwards is really made unmeaning by dependence upon $\mu \eta \delta \epsilon \mu i ́ a \nu \quad \dot{a} \nu a ́ \gamma \kappa \eta \nu$. What we want negatived is not compulsion to rule, but exclusion. It seems impossible to supply this idea as the sentence stands, and therefore I cannot but think something lost, probably between av̉ and éáv. If we were to insert there something like ádvvapiav, parallel and antithetic to ává $\gamma \kappa \eta \nu$, we should get a clear sense. It may be noticed that ave and éáv have some considerable resemblance in letters to ádvvapiav, and it is used in 359 в and 532 в, but I do not wish to insist on the particular word.





(1) It is inconceivable that Plato can here be attributing $\pi \rho a \dot{o} \tau \eta$ s to the men condemned: it must certainly be $\dot{\eta}$
 passages of Demosthenes, e.g. 19. 104 : cf. Euthyd. 303 D, Menex. 244 E ), which suits here admirably and is confirmed, if confirmation were needed, by $\sigma v \gamma \gamma v \dot{\omega} \mu \eta$ avi $\hat{\eta}^{\prime} \mathrm{s}$ (i.e. $\tau \hat{\eta} s$ тodıтєias) immediately following. How then are we to

genitive means 'towards some condemned men,' and therefore we seem obliged either to read $\delta_{\iota \kappa \alpha \sigma a ́ v \tau \omega v ~(a s ~ b y ~ a ~}^{\text {a }}$ rather smaller correction àmo入є́ซą has long been read for
 the genitive case. It is not certain that a personal passive of $\delta \iota \kappa a ́ \xi \omega$ is legitimate, but Lysias 21. 18 ov̉ס’ aí $\chi \rho a ̀ s$ סíкаs $\delta \epsilon \delta i \kappa \alpha a \sigma \mu a \iota$ certainly looks like it. The passive of a judgment given occurs in 614 c and D .
 whether the participle can be a personal passive. No precise parallel is cited, but Eur. Heracl. 141 є́ $\psi \eta \phi \iota \sigma \mu$ évovs $\theta \alpha \nu \epsilon \hat{\imath} v$ supports it. Cf. oi катท $\gamma$ opoú $\mu \in \nu=\iota$ Andoc. 1. 7. The genitives $\theta a v a ́ \tau o v ~ \hat{\eta} \phi v \gamma \eta$ s would be a further difficulty, and Adam suggests accusatives. An alternative would be to
 plural verb being sometimes used of two or more singular subjects with the disjunctive $\eta$ そ or ov̉ס́ between them. Of this there are many instances (e.g. Laws 796 a and 838 A), but I know only one, and that in the dubious decree Dem. 18.74, where the plural verb precedes its subjects. This may however be an accident. Madvig read ката$\psi \eta \phi \iota \sigma^{\prime} \dot{\prime}$ vos, and it is possible that the termination was assimilated by mistake to that of $\dot{\alpha} \nu \theta \rho \dot{\omega} \pi \omega \nu$. But I think it means condemned to death, the genitive being like that

(3) There remains the great difficulty of the sentence as a whole. It can perhaps just be understood: 'have you never seen (i.e. the case), when men have been sentenced to death and exile, when they remain in the city and show themselves, and a man goes about as though no one minded or saw him?' On this view $\epsilon i \delta \epsilon$ s would be constructed loosely with the genitive absolute aṽ $\frac{\hat{\omega} \nu}{\nu} \mu \in \nu$ óv $\tau \omega \nu$ much as $\mu \epsilon ́ \mu \nu \eta \mu a \iota$, оída, а́кои́ш (óp̂̀ ?) are sometimes followed not by a case but by a clause with ö $\boldsymbol{\tau} \epsilon$ ('I remember when he said so and so '). But this is unlikely in itself, especially after another genitive absolute, and the addition here of an independent clause with каí makes the whole sentence very unusually irregular. The кai is bracketed by Weil and Burnet, so that $\omega$ s becomes (I suppose) how, i.e. have you never seen in these cases how? This gets rid of the difficulty of av̉ז $\hat{\omega} \nu \mu \epsilon v o ́ v \tau \omega \nu$ and its relation to $\epsilon i \delta \epsilon \varsigma$, but
can hardly be right. It is true that nobody minds ; it is not true that nobody sees, and therefore we want is with ¿о $\rho \hat{\omega} \nu \tau o s$ ov̉סєvós to mean as though or assuming that nobody sees, unless ó $\rho \omega \hat{\nu} \tau$ os ov̉סєvós is to be taken as a rhetorical expression. If the sentence as a whole is wrong, which seems most likely, some words may have been lost after $\dot{\epsilon} v$ $\mu \epsilon ́ \sigma \omega$, e.g. 'have you never seen, when all this happens, how nobody troubles about acting on the judgment and the man goes about unconcerned?' In any case there is no difficulty about the change of number from $\alpha \dot{v} \tau \omega \hat{\nu}$ to $\pi \epsilon \rho \iota \nu \sigma \sigma \tau \epsilon \hat{\imath} \stackrel{\omega}{\omega} \sigma \pi \epsilon \rho \stackrel{\eta}{\eta} \rho \omega \mathrm{s}$, for the variation is common enough, e.g. тoìs тvpávvoıs and éкévov in 578 D.

 Mon. $\mu \grave{\eta} \pi a \hat{v} \sigma a \iota ~ \zeta ิ \hat{\nu \tau a}$ ठvvarŋ́, q and Flor. U $\pi a \hat{v} \sigma a \iota \mu \grave{\eta}$ סvvarท́ (Adam), Hermann $\pi a v ิ \sigma a \iota ~ o u ̉ ~ \delta v v a \tau \eta ́) . ~$.

Adam thinks $\mu \eta^{\prime}$ impossible here, but it may be defended on whatever principle we defend Laws 733 в $\pi \alpha ́ v \tau \alpha$ є́ $\sigma \tau \grave{\imath}$

 $\pi о \lambda \epsilon ́ \mu o v s$, probably as generic, such as cannot. Although the theory of the words (without the negative), capable of causing death, is quite tenable, the usual one (with the negative), not possible for a man to stop while he lives, seems more probable in the context, $\pi \alpha \hat{v} \sigma \alpha \iota$ corresponding closely to ámoт $\boldsymbol{a}^{\prime} \psi \alpha$ and $\delta v v a \tau \grave{\eta} \dot{a} \pi a \lambda \lambda a ́ \tau \tau \epsilon \sigma \theta a \iota$. But the accusative $\zeta_{\hat{\omega} \nu \tau \alpha}$ can hardly be defended in this construction and, if we adhere to it, $\zeta \hat{\omega} \nu \tau \iota$ should almost certainly be




 тク̀v $\pi$ ó入ıv тoûtov $\tau o ̀ v ~ a ̆ v \delta \rho \alpha ~ \epsilon i v a l . ~$
 certain correction in my eyes is $\pi \alpha \nu \tau o \delta a \pi o \hat{v} \tau \epsilon \kappa \alpha \grave{i} \pi \lambda \epsilon i ́ \sigma \tau \omega \nu$ $\dot{\eta} \theta \hat{\omega} \nu \mu \epsilon \sigma \tau o \hat{v}$. Surely the words are parallel to iбovoцєкой.





 'how does tyranny come into being?' which the words following show to be required. Cf. 563 E aṽтך $\mu$ èv $\tau o i ́ v v \nu$
 $\mu \epsilon \tau \alpha \beta_{o \lambda} \eta{ }^{\prime} s \kappa . \tau . \lambda$. Probably Plato wrote here $\dot{\alpha} \rho \chi \dot{\eta}$ or some equivalent word and a copyist substituted $\tau \rho o ́ \pi o s$ under the influence of $\tau \rho$ ónov $\tau \iota v \alpha$ following. Or there may have been a double genitive, тís тоо́тоs $\tau v \rho a v v i ́ \delta o s<\kappa \alpha \tau \alpha \sigma \tau \alpha ́ \sigma \epsilon \omega \varsigma>$. Cf. 557 A.

567 e Perhaps all in one sentence $\tau i ́ \delta \epsilon ́ ; ~ a u ̉ \tau o ́ \theta \epsilon \tau ~ a ̂ \rho ’ ~ o v ̉ k ~$




Can oios stand alone without ${ }_{\omega}^{\omega}$ ? It is quite unusual,

 because of the awkwardness of using it along with a second participle, that participle being in the Symp. another $\ddot{\omega} \nu$.

572 e Should not $\pi \alpha \rho a \beta o \eta \theta$ ồvtas be $\dot{\alpha} \nu \tau \iota \pi \alpha \rho \alpha \beta o \eta \theta o \hat{v \tau a}$, like $\dot{\alpha} \nu \tau \iota \kappa \alpha \tau a \sigma \tau \eta \sigma \omega \mu \epsilon \nu$ in 591 A ? $\pi a \rho a$ cannot very well suggest the opposition, and $\pi a \rho \alpha \beta o \eta \theta \hat{\omega}$ is habitually used in the sense of bringing aid simply.
 $\mu$ évas.

The difficulty about $\pi$ ooov́ $\mu \in \nu=s$ thought, reputed, in this and three other passages ( $498 \mathrm{~A}, 538 \mathrm{c}, 574 \mathrm{~d}$ ) of the Republic is at least threefold: (1) the use of mooov $\mu \mathrm{a}$ for I deem, etc. is decidedly restricted and we should be rather surprised to find $\pi$ o七ồaí $\tau \iota$ хр $\eta \sigma \tau o ́ v$ in such a sense, though quite prepared to accept it: (2) $\pi$ ooov̂mą passive does not appear to be found in this sense anywhere but in these four places of one book, neither Plato himself nor
other writers being cited for it: (3) the sense thought, reputed, though it fits 498 A and 538 c very well, is surely pointless here, and in 574 D even suggestive of a wrong meaning, for in that context at any rate to speak of opinions as reputed just seems to throw doubts on their real justice, just as the reputed relations ( $\pi$ ooov $\mu$ évov oiкєí( $\omega v$ ) of 538 c are meant not to be real relations. On the other hand it is most unlikely that four passages should be wrong, and Xen. Symp. 4. 23 ả $\lambda \lambda^{\prime} \epsilon^{\prime} \gamma \omega^{\prime},{ }^{\boldsymbol{\omega}}$之'́́кратєऽ, oủס̀̀ $\pi \rho o ̀ s ~ \sigma o \hat{v} \pi o \iota \omega$ тò $\pi \epsilon \rho u \delta \epsilon i v$ к.т. $\lambda$. seems to give us one instance of the active verb from which the passive use would come. Theages 128 в $\pi$ ooov̂paı $\delta$ eıvòs cival, if right, seems unique in meaning or construction, I account myself clever (ö้о $\alpha$, etc. suggested).

Read $\gamma \iota \gamma \nu o ́ \mu \epsilon v o s$, as $\dot{\alpha} \in i ́$ requires. Cf. 488 A above.

 тód $\mu a \nu$, ö $\theta \epsilon \nu$ aútóv $\tau \epsilon$ каì тòv $\pi \epsilon \rho i ̀ ~ a v i \tau o ̀ v ~ \theta o ́ p v \beta o \nu ~ \theta \rho \epsilon ́ \psi ~ \psi \epsilon, ~ \tau o ̀ v ~$



Stallbaum explained that the $\theta$ ópv $\beta$ os of thoughts and desires is set free by its (their) own character and by itself (themselves), supposing (1) $\tau \hat{\omega} \nu$ av̉ $\tau \hat{\omega} \nu \tau \rho o ́ \pi \omega \nu=\tau \omega \hat{\nu} \tau \rho o ́ \pi \omega \nu$ $\boldsymbol{a} v \tau \hat{\omega} \nu$ (in which case write $\alpha \mathfrak{v} \tau \hat{\omega} \nu$ ), and (2) $\alpha \cup \mathfrak{v} \tau \hat{\omega} \nu=a v ่ \tau o \hat{v}$, since $\theta$ ópv $\gamma$ os is a noun of multitude, or avtêv might be an actual error for autov, for which there seems to be some slight MS. evidence. What would be the practical difference here supposed between the character of the $\theta$ ópvßos and the $\theta$ ópv $\beta$ os itself he did not explain. Interpreters are now divided between two views: (A) by the same character and by the passion itself, (B) by the same character in the man himself too (Jowett in his translation, Adam). But in (A) the $\theta$ ópvßos would really be described as set free by its own agency (coupled with that of the great passion) and this is hardly sense. Also it is plain that the passion itself too needed to be set free. Like the other desires, it had previously been kept under restraint. (B) rests on a clearly wrong notion of the
meaning of eavtov, which does not refer to the man but to the passion, the ${ }^{\kappa} \rho \omega \boldsymbol{s}$, in him. The pronouns preceding, av̉rós, aủróv, avitóv, $\pi \epsilon \rho i$ avitóv all refer to the ${ }_{\epsilon} \rho \omega \rho$, and є́avtov̂ or aútov must do the same. Nor would there seem to be much point in carefully distinguishing between what comes from outside and what arises within, if after all it is the same, oi av́roì тоóтou. But both these explanations thus failing us, as кaì éavtov̂ appears to have no meaning, I would suggest that Plato really wrote $\dot{v} \pi \grave{o} \tau \hat{\omega} \nu$ av̉ $\tau \hat{\omega} \nu \tau \rho o ́ \pi \omega \nu$ каì éavióv, i.e. liberated by the same character as himself. This means that the same general character in such a man as Socrates is describing allows free scope both to the master passion and to the tribe of minor desires that exist side by side with it. For the phrase cf. 412 D $\underset{\oplus}{\AA} \sigma v \mu \phi \epsilon ́ \rho \epsilon \iota v$ ทำі̂то тà aủтà каî є́avṭ̣.
$\tau \epsilon$ after $\tau \grave{\nu} \nu \stackrel{\text { é }}{ }$ Хovтa seems also indefensible. I suggested
 $\gamma \epsilon$, but that rather lacks force.





Adam discusses in an appendix the difficulty of the ${ }^{\omega} s$ clause. His view that $\omega$ s is since fails to satisfy, because the assumption contained in since is not explained and justified. No doubt 420 а в and 421 с bear upon it and
 these distant passages do not really make is natural, as though the thing had been recently said or implied. I would suggest that a participle has been lost, on which the
 bethinking ourselves, considering, that.

 $\sigma \kappa \epsilon \cup \bar{\eta}$.
$\hat{\epsilon}^{\epsilon} V$ ais? As ${ }_{\epsilon} \mathrm{E} V$, referring to things, occurs three times in the three or four lines, Plato would probably have written $\pi \alpha \rho$ ' ois for variety's sake, if he had wanted to refer to persons.



I do not think $\tau \hat{\omega} v \delta v v a \tau \omega \hat{\nu} \stackrel{a}{\alpha} \nu$ can be defended by the

 in Ar. Eq. 1252. In prose it is surely impossible to
 a few lines above, which tells against the genuineness of $\stackrel{a}{a} v$ here. It is probably, as often (see my Xenophon and Others, pp. 282 foll.), a mistake for $\delta \dot{\eta}$, here not so much emphatic as indicating the assumption of something in itself doubtful. Cf. on Laws 816 E.

578 E Write $\pi$ ó $\sigma \varphi$ for $\delta \pi o ́ \sigma \omega$. In an indirect question either may stand, in a direct only $\pi$ óvos.



The correction $\delta$ єoнévovs should certainly be received. It would not mean, as Adam thinks, that they have no need of it, but, as often, that they do not wish, or as we
 581 e . I have noticed the phrase oúdèv $\delta \in o ́ \mu \epsilon v o s$ in this sense as a favourite expression in Plutarch's Lives.
ibid. D סov̂̀os $\tau a ̀ s ~ \mu \epsilon \gamma i \sigma \tau a s ~ \theta \omega \pi \epsilon i ́ a s ~ к a i ̀ ~ \delta o v \lambda \epsilon i ́ a s . ~$
Surely we ought with two MSS. (Schneider) to read סovдcías каì $\theta \omega \pi \epsilon$ 'ías. The only thing that could make סov̂dos $\theta \omega \pi \epsilon$ ias tolerable would be that $\delta o \hat{\lambda} \lambda o s$ סov入єias should lead up to it. Cf. on Gorg. 496 e.

 $\hat{\eta} \delta o v \hat{s} \dot{\alpha} \pi \alpha \tau \omega ิ \nu \tau \alpha \iota$;

Thompson was undoubtedly right in principle when he
 incline to write кaì $\tau \grave{o ̀} \alpha{ }^{\alpha} \lambda v \pi o v ~ o v ̃ \tau \omega ~ \pi \rho o ̀ s ~ \lambda u ́ \pi \eta v$. One or the other is absolutely necessary.
 $\mu \epsilon \tau$ є́ $\chi$ єו ;

Is ovzia a mistake for $\phi \dot{v} \sigma \iota s$, perhaps an inadvertent anticipation of ov̉rías? Logically ov́cía cannot be said $\mu \in \tau \in ́ \chi \epsilon \iota \nu$ ov̉oías, and $\phi$ v́ $\sigma \iota s$ is often employed by Plato in a semi-periphrastic way, as Ast's Lexicon will show. Cf. 588 с and 589 в. In D. Hal. A.R.4. 34. 3 ov́ríav is an almost certain restoration for the MS. фúrıv, and in Heraclitus Alleg. Homer. 22 фv́oıv is a v.l. for ov́riav. On the other hand ovoría ovoías may be a deliberate antithesis.




For $\pi$ оo $\hat{\imath}$ I think we should read бокои. There is no question of a particular part of the soul causing the man to feel pleasure : the pleasure belongs to the part itself. So in the second half of the sentence : $\tau$ ò $\tau \hat{\omega} \nu \hat{\eta} \tau \tau o \nu$ oै $\nu \tau \omega \nu$


The sense seems to require something like $\tau \alpha$ vivò $\tau 0 \hat{\tau} \tau o$ or
 So in 590 в we should probably read $\tau \hat{\eta}<\tau o \hat{v}>$ aủrov̂ тоv́тov $\chi^{a \lambda a ́ \sigma \epsilon \epsilon, ~ j u s t ~ a s ~ w e ~ h a v e ~ \tau o ̀ ~ a u ̛ \tau o ̀ ~ \tau o v ̂ \tau o ~ i m m e d i a t e l y ~}$ following.

## 587 e See on Meno 80 e.




I formerly proposed to add something like aủvórє to катоькi¢єьv, but Adam's objection is well founded, that this does not tally with the idea of the celestial state as a $\pi \alpha \rho a ́ \delta \epsilon \iota \gamma \mu \alpha$, not a residence, and the context clearly refers to earthly states. On the other hand I cannot agree with
 катоккі广єь. The phrase would be unplatonic and also would not even express the sense he wants of 'founding himself accordingly.' The meaning really needed seems to be that of founding a similar state, not that of a man moulding himself and himself alone upon the model. This is what the previous sentences lead up to, and this we
get without much difficulty by observing that éaváv is preceded by the termination $\tau \iota$ and turning it into тooav́тŋг. I had thought of this for some time before noticing what I think almost proves it to be right, that тocaútךv actually occurs in the parallel passage Laws 739 e

 With this reading too we should have a very close parallel

 катокі'̧єt. In Xen. Cyrop. 7.5.15 one MS. has éopt̀̀v тouav́т $\eta \nu$ against $\dot{\epsilon} о \rho \tau \hat{\eta}$ (sic) €்avт $\hat{\omega} \nu$ of others. Still more similar would be my correction, if right, of Xen. R.L. 6. 2
 above, where I have suggested $\pi \epsilon \rho \grave{\imath}$ тolav̂̃a for $\pi \epsilon \rho \grave{\imath}$ o̊ $\tau \iota \alpha v$ v́ró.
 калєis;

It would be very awkward to understand $\delta \eta \mu \iota o v \rho \gamma o ́ v$ from the previous sentence, in which the $\delta \eta \mu$ нovp $\begin{gathered}\text { ós and }\end{gathered}$ the $\mu \iota \mu \eta \tau \eta \eta^{\prime}$ are expressly distinguished. But $\tau \grave{v}$ тov̂ $\tau \rho i ́ \tau o v$ $\gamma \in v \nu \eta$ й $a \tau o s$ can hardly be an expression complete in itself, and I therefore suggest that $\pi o \iota \eta \tau \eta, \nu$ has fallen out before $\mu \mu \mu \tau \eta \eta_{\nu}$ owing to the similarity of the terminations. Cf.


 $\dot{\eta} \pi \alpha ́ \tau \eta \nu \tau \alpha \iota$.

It would suit strict logic better, if for rov́zoss we read rotov́rots, since it has not yet been shown or said that all imitators are ignorant about the things they imitate. 599 a still puts it as an open question. Strictly therefore it is not enough that these men ( $\boldsymbol{\text { ovírors) should be }}$ imitators : they need to be such imitators as are ignorant of things. But Plato does not always adhere to strict logic, and, as he subsequently adopts the view that all imitators are ignorant, he may have anticipated it here.








Though A and some other MSS．have oi ${ }^{a} \nu$ ，the majority have oia $\stackrel{a}{a} \nu$ ，and this was the common reading of editors before Bekker（Schneider）．It is to be observed that oî âv $\nu$
 that we seem to want something here after $\dot{\epsilon} \xi a \gamma \gamma \epsilon \lambda \epsilon \hat{\imath}$
 in the preceding sentence．This would lead us to write
 believe that Plato used $\dot{\sim} \pi \eta \rho \epsilon \tau \sigma \hat{\sigma} \sigma \nu$ here，and then ข̇тทрєтท́⿱㇒日धє differently applied in the next line of the same sentence．The occurrence of $\delta \delta \grave{\epsilon} \pi \iota \sigma \tau \epsilon v \in \omega \nu \pi o \iota \eta \quad \sigma \epsilon \iota$ imme－ diately afterwards might suggest $\pi o \circ \eta \sigma \epsilon \iota$ in the place

 would seem a less natural construction than $\pi \hat{\omega} s$ i $\bar{\pi} \eta \rho \in \tau o \hat{v} \sigma \iota v$ ． Believing therefore that one use of $\dot{v \pi \eta \rho \epsilon \tau \epsilon i v}$ grew by a copyist＇s error，an inadvertent repetition，out of the other，

 $\sigma \iota \nu$ and $\pi o \iota \eta \sigma \epsilon \iota$ would be much better than the received text．


 Ov̉ $\pi a ́ v v$ ．

Харíєєs к．т．入．needs a particle of connexion，and ov̉ $\pi a ́ v v$ is not quite in harmony with it．Both these faults may be removed by reading＜ov้кovv＞גарі́єєs．ov̋коvv fell out
 a pair of negative sentences just like the pair preceding．


 $\alpha ข ゙ \tau \eta$ ©่v $\tau \hat{\eta} \psi v \chi \hat{\eta}$ ．

Perhaps we should read $\pi \hat{\alpha} \sigma \iota$ for $\pi \hat{\alpha} \sigma \alpha$, which hardly harmonizes with rıs. In Aristotle's Poetics 6, 1449 b 37 $\pi \hat{\alpha} \sigma \iota \nu$ is a very probable correction for $\pi \hat{\alpha} \sigma \alpha \nu$, and in Aristoph. Eccl. 172 I suggest калор $\theta \dot{\omega} \sigma \alpha \sigma \iota$ for $-\sigma \alpha \sigma a$.
ibid. $\hat{\eta} \gamma \dot{\alpha} \rho$ has no business after a question, and that a negative one. Put it a line or two earlier after $\mu a ́ \lambda_{\iota} \sigma \tau \alpha$, where $\pi \alpha ́ v v ~ \mu \grave{v} \nu ~ o v ̉ v$ answers it.



 єф $\alpha \mu \epsilon \nu$.

I see no way out of the difficulty of this passage except by reading the genitive тоv́тov $\delta \grave{\varepsilon} \pi$. $\mu \epsilon \tau \rho \eta \eta^{\prime} \sigma \alpha \nu \tau o s ~ к а i ~ \sigma \eta-$ maivovtos and supposing that the dative was due to a misapprehension. The words as they stand compel us to take the dative with фaivetal, and give a sense which is not: only false but flatly contradicted by the immediately following sentences. It is not to the rational part that the contrary impression is conveyed, but to another.




For $\pi \rho \circ \theta \dot{\omega} \mu \epsilon \theta \alpha$ I suggest $\dot{v} \pi o \theta \dot{\omega} \mu \epsilon \theta \alpha$ as more suitable.
 vó $\boldsymbol{\mu}$ оs є́ $\xi \eta \gamma \epsilon \bar{\epsilon} \tau \alpha \iota$.

In view of the words preceding ( $\lambda$ óyos каì vóлоs) I


 use of $\lambda$ ó oos in 606 A and c, 442 c , etc. with ó $\lambda$ ó $\begin{gathered}\text { os aipê in } \\ \text { in }\end{gathered}$ $604 \mathrm{c}, 607 \mathrm{~B}$. In $365 \mathrm{e} \nu o ́ \mu \omega \nu$ is a v.l. for 入ó $\boldsymbol{\gamma} \boldsymbol{\nu}$. Cf. p. 337.



I think Jackson and Adam are wrong when they take


The proceeding is reasonable, if you look at it in the way Socrates goes on to state. It is not really right, he means, but it is reasonable and plausible enough, if you do not
 $\mu \dot{\epsilon} \tau \epsilon \sigma \tau \iota \kappa . \tau . \lambda$. With vaí referring to the thing negatived, not to the negation, in the sentence preceding cf. 608 cd


 where olov refers to the just negatived $\sigma \pi o v \delta a \delta \epsilon \iota$. and some of the uses of oíє ${ }^{\prime \prime}$ tiai $\gamma \epsilon \chi \rho \eta$, e.g. Phaedo 68 в:

 $\sigma \phi$ ó $\delta \rho a$ affirms the negatived $\pi \epsilon \rho \grave{\imath} \tau o ̀ v \mu \epsilon ́ \lambda \lambda o v \tau \alpha ́ \epsilon \epsilon \sigma \tau \iota \nu$ : Crito

 453 D [Demod. 386 A ] will be found some other answers notable in respect of negatives, but they are different.
 тоиิтó. Tóтє is clearly wrong after the previous $\tau$ óтє in the same sentence, and av́ró seems clearly right. But I think the order should be inverted and we should read $\tau 0 \hat{\tau} \tau^{\prime}$ éroiv aviró, which has the advantage of putting both words in the right place.
ibid. в катафроขท́баs should perhaps be катафроюŋิбаv. It is of course possible that Plato has forgotten or passed away from the original subject of the sentence, $\tau \grave{̀}$ фv́rєє $\beta \dot{\epsilon} \lambda \tau \iota \sigma \tau o v{ }_{\eta} \mu \mu \hat{\omega} v$, but a copyist's carelessness is more probable.





I have written this as it stands in the texts of Adam and Burnet, the MSS. having not $\underset{\alpha}{\sim} \nu$ but $\stackrel{\alpha}{\alpha} v$. It is surely impossible for ${ }_{a} \nu \nu$ to do what Adam styles 'double duty ' in this way, first with the optative and then with the subjunctive. Something like Hermann's remedy of inserting éáv before $\sigma \phi o ́ \delta \rho \alpha$ and also (with Madvig and Baiter)
reading $\delta \dot{\eta}$ for $\delta \dot{\epsilon}$ seems to me much the best way of dealing with the passage, if you enjoy hearing from others what you would be ashamed to say yourself. The ćáv or äv may have dropped out between $\omega \nu$ ( $\kappa \omega \mu \omega \delta о \pi о \omega \omega \nu)$ and $\dot{\epsilon} v$. Cff.

 for there is (I think) only one other passage in good prose where this aorist occurs, Xen. Cyneg. 1. 2 (sometimes thought not Xenophontean), and the tense is neither in harmony with $\mu \iota \sigma \hat{\eta} s$ nor in itself appropriate. Read хаípns.

The quotation from an author unknown is given in this form by Baiter after Schridt. Most MSS. have $\delta \iota \alpha$ бoф $\omega \hat{\nu}$ : A apparently $\delta i ́ a ~ \sigma o \phi \hat{\omega} v$, from which many scholars have written $\Delta i a$ бoфôv, some (Schleiermacher, Stallbaum) thinking $\Delta i ́ a$ could depend on $\sigma o \phi \omega \hat{v}$, others (Schneider, Bywater) governing it by крат $\omega \nu$. No one seems to have seen that the día of A is nothing but an easy corruption of $\lambda i ́ a \nu(\Delta I \mathrm{~A}$ for $\Lambda \mathrm{I} \overline{\mathrm{A}})$. Cf. Eur. El. 296, $\gamma \nu \omega ́ \mu \eta \nu$ èveîval roîs

 бoфós: Hipp. 518 : I.A. 924 : Plato Gorg. 487 D and Phaedr. 229 D. [When I wrote the above note, a few of the references excepted, I did not know that Herwerden had already proposed díav. Burnet writes $\delta \iota \alpha \sigma o ́ \phi \omega v, ~ I ~ d o ~$ not know in what sense, some MSS. having סcaooфผิv.] As we are dealing with a mere fragment, it would probably be unwise to alter $\kappa \rho \alpha \tau \hat{\omega} \nu$, but $\kappa \rho \iota \tau \hat{\omega} \nu$ is an obvious conjecture.
 ธ่ $v \tau \iota v o v ̂ v$.

Should not каi be кä้v? I think any one else would is the natural phrase.


ibid. e Does not the sense require that with какòv éка́бтч $\tau \iota$ каi ảja $\theta$ òv $\lambda$ '́ $\gamma \epsilon \iota$ we should read some such word as "ícov ( 610 в) or oiкєîo ( $609 \mathrm{c}: 610 \mathrm{E}$ )? Perhaps it preceded oiov and fell out through likeness to it.

609 в ov̉ $\chi$ oióv $\tau \epsilon$ av̉тò $\lambda$ v́єıv ảmo入入v́ov．
The verb and participle seem to stand in the wrong relation．Dissolution is the cause or manner of destruction， not vice versa．Cf．a $\delta \iota \epsilon ́ \lambda v \sigma \epsilon \nu \kappa \alpha \grave{\imath} a ̉ \pi \omega ́ \lambda \epsilon \sigma \epsilon \nu$ and c $\delta \iota a \lambda v \in \epsilon \tau \epsilon$ каì ảmó $\lambda \lambda v \sigma \iota$ ，the order being significant．Perhaps there－ fore we ought to read $\lambda$ v́ov $\dot{\alpha} \pi o \lambda \lambda$ v́vaı（ $\dot{\alpha} \pi o \lambda \lambda$ v́єıv？）．

 $\tau \iota$ is known to fall out easily before $\pi$ ，which it much resembles．

Plato＇s curious argument here may be thus illustrated． The badness of a picture consists in its being somehow bad as a work of art．But badness as a work of art does not tend to destroy the material picture．It therefore lasts for ever．The fallacy，conscious or unconscious，is much the same as in 335 c ．

## 

It is difficult to accept Adam＇s view that mote means represent or picture．No Greek could have understood the words to mean anything but＇do thus．＇Ast＇s $\sigma \kappa o ́ \pi \epsilon \epsilon$ is strongly supported by каї $\psi v \chi \grave{\eta} \nu$ ката̀ $\tau \grave{\nu} \nu$ av̉тòv $\tau \rho \frac{\pi}{\pi} о \nu$ бко́тєє just below and by the similar error（ $\pi$ o七eiv for $\sigma \kappa \sigma \pi \epsilon i v$ ） which I have pointed out in Dem．5．24，where however סєîv moteîv may be due to $\delta \in \hat{i}$ joteîv a few lines before．
 $\gamma \epsilon \eta \rho \alpha ̀ ~ к а і ̈ ~ \pi \epsilon \tau \rho \omega ́ \delta \eta ~ \pi о \lambda \lambda a ̀ ~ к а i ̀ ~ a ̈ \gamma \rho ı а ~ \pi \epsilon \rho ı \pi \epsilon ́ \phi v к \epsilon \nu$.

I think we should get rid of the tautology by omitting
 фикía каi тє́траs in 611 d ，or should at least read＜каi＞ ă $ข v ิ \nu$ ．



The latter part of the sentence would naturally specify ＇two others．＇Should we change av to $\delta v v^{\prime}(A \Upsilon$ to $\Delta \Upsilon)$ ， or add $\delta v{ }^{\prime}$ to $\alpha v$ ？
 $\mu \epsilon ́ v \omega \nu$ extremely plausible.
 simply oú $\delta^{\prime} \eta{ }_{\eta} \xi^{\prime} \epsilon \epsilon, \delta \eta$ and av being confused in either case. Cf. Index.
 тòv Tápтароу $\dot{\epsilon} \mu \pi \epsilon \sigma о v ́ \mu \epsilon v o \iota ~ a ̈ \gamma о \iota \tau т о . ~$

The MSS. and old testimonia vary between cis ó $\tau$, eis õtı, öт єis. Some editors bracket тòv Tápтapov as a gloss. But is it certain that Plato could have written of a place $\epsilon$ is



 awkwardness in the latter passage, as here; but does Cobet avoid all awkwardness by bracketing каi öть? If we want to do that, we must bracket каi o̊ть кат' ỏ $\lambda i$ 'үov. Cf. ibid. 70. $1:$ Dem. 43. 2 and 47. 41.

 каì тòv ả $\mu$ єíve ßíov.

For aipeī $\theta a \iota$, which gives wrong sense here (it is rightly
 in c and $\beta$ íov каì Х $\rho \eta \sigma \tau o ̀ v ~ к а i ̀ ~ \pi о \nu \eta \rho o ̀ v ~ \delta \iota а \gamma \iota \gamma \nu ш ́ \sigma к о \nu \tau \alpha . ~ A r . ~$ Poet. 24.6. 1460 a 5 has $\delta \iota a \iota \rho \epsilon$ îr $\theta a \iota ~ b y ~ e r r o r ~ f o r ~ a i p \epsilon i ̂ \sigma \theta a \iota . ~$
 (where Proclus has $\delta a i \mu o v a s$, wrongly, as $\delta a i \mu \omega \nu$ shows), 620 D , etc. One man, one $\delta \alpha i \mu \omega \nu$ is the rule.



 ä้ к.т.入.

Though the quotation in the text of Proclus (Kroll ii. p. 302) agrees with this, not only is $\delta \iota o ̀ ~ \delta \eta ́ ~ . ~ . ~ к а i ~ \delta ı a ̀ ~ к . \tau . \lambda . ~$ awkward in expression, but it really makes no sense with what follows. $\dot{\epsilon} \pi \epsilon \epsilon^{\prime}$ is the key to the meaning and to the
true reading, which is certainl yкаi <oủ> $\delta i a ̀ ~ \tau \grave{\eta} v ~ \tau o \hat{v} \kappa \lambda \eta \eta_{\rho o v}$ $\tau v \in \chi \eta$. To say that the change of good and evil is due or partly due to the chances of the lot, because a man who goes the right way to work may always, except in a few extreme cases, do fairly well, is almost a contradiction in terms. His being sure to do fairly well is a proof that it does not depend on the chances of the lot, but on himself. Given a sensible choice at starting and proper use of the reason afterwards, a man may in most cases laugh at the lot. Indeed in 619 в the very last soul to choose is said to be able to find a good enough sort of life, and in 620 c the soul of Odysseus, though coming last, actually does so.
 ß

Is Plato really responsible for the clumsy and ill-sounding repetition of $\gamma \epsilon \bar{\nu} \epsilon \boldsymbol{\sigma} \theta a \iota$ ? As каí and кагд́ are often

 civa九 is also possible, $\gamma \in \nu \epsilon \in \sigma \theta a \iota$ being due to anticipation of the $\gamma \epsilon \nu \epsilon \in \sigma \theta a \iota$ following.
 $\pi v \rho a ̂$.

A's marginal ${ }^{\alpha} \nu \omega \theta \epsilon \epsilon$ for ${ }_{\epsilon}^{\epsilon} \omega \theta \epsilon \nu$ commends itself to me, 'though no editor seems to have favoured it. The marginal correction or alternative in 576 d seems certain and that in 607 d very plausible.
 $\delta \iota \alpha$ ŋ́ $\sigma о \mu \in \theta a$ каі́ . . . ои $\mu \iota \alpha \nu \theta \eta \sigma о ́ \mu \in \theta a$.
 better and give us a more positive assurance than the weaker optative. Cf. p. 146 above.




 $\pi \rho \alpha ́ \tau \tau \omega \mu \epsilon \nu$.

Schneider, who objects on grounds of logic to joining

 $\tau \omega \mu \epsilon \nu$. But his logical objection, though not unfounded, seems to tell with equal strength against saying iva...
 his construction the repetition in каì $\epsilon v \theta$ á $\delta \epsilon$ is very weak. I conclude therefore that av̉rov̂ $\tau \epsilon \ldots \pi \epsilon \rho \iota a \not \epsilon \iota \rho o ́ \mu \epsilon \nu 0 \iota$ goes with $\phi i ́ \lambda o \iota{ }^{\omega} \mu \epsilon \nu$, and indeed the $\tau \epsilon$ and $\kappa$ aí almost necessarily form a pair. But the meaning would be much more clearly and symmetrically expressed, if we might suppose a $\tau \epsilon$ to
 $\pi о \rho \epsilon$ ía . . . єv̉ $\pi \rho a ́ \tau \tau \omega \mu \epsilon v$. Plato does not avoid such a
 the omission of $\tau \epsilon \mathrm{cf}$. note on 614 b , and here it is made easier by $\delta \epsilon$ preceding.

## CLITOPHON








On ö $\sigma \tau \iota \varsigma$, which cannot be right, Burnet's note is ' ö $\sigma \tau \iota \varsigma$ $\eta v$ Hermann : ö $\sigma \tau \iota s$ * * Schanz.' Of the two I prefer Hermann's conjecture, but I would suggest a smaller change instead, namely to read the exclamation $\omega$ os $\tau \iota s .$. oủk ỏ $\rho \theta \hat{\omega}$ s ả $\pi \epsilon \mu \nu \eta \mu$ óvєvaє, how wrongly he stated! For $\dot{\omega}$

 fragments: Il. 21.273.

408 в Read ঠıкабтькท่ тє каì ঠıкаьобv́vŋ.
There is no possible construction for the accusative.
408 c Should we read $\pi \rho о \tau \rho \epsilon \pi \tau \iota \kappa \omega \tau \alpha ́ \tau o v s ~ \delta \epsilon ́ ?$
ibid. D For ${ }_{\circ}^{\circ} \pi \omega s \delta \epsilon i$ we should expect ${ }_{\circ}^{\circ} \pi \omega s$ s $\delta \grave{\eta} \delta \epsilon \hat{i}$ or ${ }^{\circ} \pi \omega s$ ä้ $\nu$ ס $\notin \eta$.

## PHAEDRUS





каi $\omega$ s has alpays been found a difficulty, for the exclamatory $\dot{\omega}$ is very awkward here and no other sense seems possible. Is it possible that under the disguise of каi ©s


 фаív $\pi \epsilon \rho \iota a ́ \xi \epsilon \iota v$.

There is evidently something wrong with the first clause. Does not Clement's reproduction of the words (Strom. 2. 20. 176), oi à äє suggest that we should read äyovтєs? Plato does not dislike subordinating one participle to another.
ibid. On Lysias' speech, see p. 288.
234 a $\pi a v \sigma \alpha \mu \epsilon ́ v \omega$ would be a trifle nearer to the $\pi a v \sigma \alpha \alpha^{-}$ $\mu \in v o \iota$ of MSS. than $\pi a v a \alpha \mu \epsilon ́ v o v$, which is often adopted. A line or two before one of the two best MSS. has $\gamma \in v_{o ́ \mu}^{\mu} \in \boldsymbol{v} 0$ and the other $\gamma \epsilon \nu о \mu \epsilon \in \nu$, the latter being right.
 $\mu \epsilon i ́ \zeta \omega$ каì $\pi \lambda \epsilon i ́ \omega ~ \pi \epsilon \rho \grave{~} \tau о \hat{v}$ av̉тov̂ $\pi \rho \alpha ́ \gamma \mu a \tau o s ;$
$\mu \epsilon i \zeta^{\prime} \omega$ is quite the wrong word to use with regard to the plain everyday style of Lysias and of the épштькòs dóyos here ascribed to him. It would be much more in keeping with the style of such a $\lambda$ ó $\gamma o s$ as begins with p .244 , a style which is indeed elevated and great. It would not be
difficult in any case to see what word Plato must have used, but the parallel passages within a page or two




 $\dot{\alpha} \mu \epsilon^{\prime} \nu \omega$. [Dr. Postgate points out to me that, though the Bodleian MS. (B) has $\dot{\text { é } \tau \epsilon \rho \alpha ~ \tau o v ́ \tau \omega \nu ~} \mu \epsilon i \zeta \omega$, the Venetian (T) has $\grave{\epsilon \tau \epsilon \rho \alpha ~} \mu \epsilon і \zeta \omega$ тоv́т $\omega \nu$. If this was the order of words, the error would be still easier.] See my Aristophanes and Others p. 233 for other instances of this interchange. In Theocr. 27. 59 Cobet's $\dot{\alpha} \mu \epsilon i v o v a$ seems preferable to $\mu \epsilon i \zeta \rho v a$.



Neither aicôv nor $\epsilon^{\epsilon} \rho \hat{\omega} \nu$ seems quite the right word, nor does either of them exactly account for the other. $\Lambda E \Gamma \Omega \mathrm{~N}$ may perhaps account for both and is very suitable.


## 239 A тобои́т $\omega \nu<$ <ỏv> какผิท?


 $\lambda \epsilon ́ \gamma \omega \nu$ ö $\sigma \alpha$ aṽ é $\chi \in \iota$ ả $\gamma a \theta$ Ó.

Besides the great difficulty of the nominative $\lambda \epsilon \epsilon^{\gamma} \omega \nu$ (which Thompson does not even notice) there is the minor one that a $\sigma \epsilon$ is wanted as subject to $\mathfrak{\epsilon} \rho \in \hat{\epsilon} \hat{\nu}$. It cannot be understood. Hermann $\sigma \epsilon$ (for $\gamma \epsilon$ ) $\mu \epsilon \sigma o v ิ v$ aủrov̂, but $\gamma \epsilon$ is very proper after каíтo九 and with ${ }_{\varphi}^{*} \mu \eta \nu$. As an alternative to 入є́үovта (Schanz after Stephanus), should we read каi $<\omega \in>$ é $\rho \epsilon i \bar{s} . . . \lambda \epsilon \epsilon^{\gamma} \omega \nu$ ? The frequent confusion of каí and is in MS. writing would facilitate the error. Cf. on 267 в below.




Badham has altered the second $\gamma \epsilon \gamma \epsilon \hat{\eta} \sigma \theta a \iota$ to $\gamma \epsilon \nu \dot{\eta} \sigma \epsilon \sigma \theta a \iota$, I think with reason, as the $\lambda$ óyos is still in the future. But the first $\gamma \epsilon \gamma \epsilon v \hat{\eta} \sigma \theta a i$ seems to me more clearly wrong. Surely after $\pi \epsilon \pi o \iota \eta \kappa$ ќval we could not have another perfect, but only the aorist $\gamma \in \boldsymbol{\prime} \epsilon^{\prime} \sigma \theta \alpha$. Not unfrequently, e.g. Thuc. 8. 17, Isocr. 2. 49, MSS. vary between the two forms.
 à àtéval.

I think éâ should be $\epsilon i \not a$. So a little below ( 243 A ) in
 є่тоíєь seems called for.



Schanz brackets $\pi \operatorname{motov}^{\prime} \dot{v} \nu \omega \nu$, which is certainly a very awkward word. The expedient of separating Ц'ŋं $\eta \sigma \iota \nu$ from $\tau \eta \dot{\tau} \gamma \epsilon \tau \hat{\omega} \nu \dot{\varepsilon} \mu \phi \quad \rho o ́ v \omega \nu$ and supplying $\tau \in ́ \chi \nu \eta \nu$ with the latter words seems forced and difficult. The old conjecture $\pi o \iota o v \mu \epsilon ́ v \eta \nu$ would be attractive, if it were not tolerably certain that Plato would have written not $\pi$ ooov $\kappa$ év $\eta v$ but
 inclined to suggest $\delta \iota \alpha ́ \tau \epsilon$ ó $\rho v i ́ \theta \omega \nu \pi \epsilon \tau о \mu$ év $\omega \nu$. Cf. Liban.



ä $\tau \epsilon$ cut off thus from $\nu \underset{\sim}{\varphi} \tau \epsilon \ldots \tau \rho \epsilon \phi \quad$. $\boldsymbol{\mu}^{\prime} \nu \eta$ being impossible, there is much to be said in favour of the conjecture $\bar{\eta} \tau \epsilon$. But, as the corruption is not a very probable one, and as $\ddot{a}^{\prime} \tau^{\prime}$ oviv begins another sentence in 255 A , some other error may have been made. Words sometimes get by accident out of their order, and, if we put $\theta \epsilon o \hat{v} \delta$ dávoıa after $\tau \rho \epsilon \phi о \mu \epsilon ́ v \eta$, everything would be proper. Cf. on Phaedo 81 c.

249 D Should $\eta \nu \nu$ be changed to $\tau \hat{\eta} \mathrm{s}$ and ${ }^{\epsilon} \chi \notin \iota$ to ${ }^{\epsilon} X \eta$ ? For
 $\tau \hat{\omega} \nu \pi \rho i ̀ v$ Mov́roas $\gamma \epsilon \gamma$ ovéval. In 255 A the MSS. have $\dot{a} \pi \omega \theta \epsilon \hat{\imath}$ for $\boldsymbol{a} \pi \omega \theta \hat{\imath} \hat{v}$.


$\dot{\alpha} \sigma \dot{\eta} \mu \alpha \nu \tau o \iota$ is explained with reference to the $\sigma \hat{\omega} \mu a \quad \sigma \hat{\eta} \mu a$ of Crat. 400 c , Gorg. 493 A. ' It means,' says Thompson, '(1) unmarked, i.e. unpolluted, and (2) unentombed, unimprisoned, according to the two senses of $\sigma \hat{\eta} \mu a .{ }^{\prime}$ But is this quite satisfactory? There is nothing in the context to indicate that Plato has $\sigma \hat{\omega} \mu \alpha \sigma \hat{\eta} \mu \alpha$ in his mind, and how is the reader to find it out? Also 'without mark of the body' is perhaps not quite the happiest way of expressing the supposed effect of body on soul. Although therefore the common view may be right, it seems just worth while to suggest $\dot{a} \pi \eta \eta_{\mu} \mu \tau o \iota$ as an alternative reading. Parallel to
 av̉rò̀ övтєs каі̀ $\dot{\alpha} \pi \alpha \theta \epsilon i$ ऽ ккак $\hat{\omega} \nu$. The words of 248 c must also be taken into account; $\theta \epsilon \sigma \mu$ òs $\delta^{\prime}$ 'A $\AA \alpha \sigma \tau \epsilon i ́ a s ~ o ̈ ~ o ́ \epsilon \cdot ~$


 that the $\pi \hat{\eta} \mu \alpha$ and $\beta \lambda \alpha \dot{\beta} \eta$ which these souls escape is entrance into a human body. Those words strongly suggest $\dot{\alpha} \pi \dot{\eta} \mu \alpha \nu \tau o \iota ~ h e r e . ~ A d d ~ t h e ~ \pi \alpha \lambda a \iota o ̀ \nu ~ \pi \epsilon ́ v \theta o s ~ o f ~ P i n d a r, ~$ quoted Meno 81 c . But I do not make the suggestion very confidently.

252 D Something like $\tau o ́ v \tau \epsilon$ ov̉v ${ }^{3}$ Е $\rho \omega \tau \alpha<\sigma \epsilon \in \beta \omega \nu{ }^{\epsilon \prime} \nu \alpha \gamma^{\prime}$ $\tau \iota v a>\tau \omega ̂ \nu \kappa \alpha \lambda \hat{\nu} \nu \pi \rho o ̀ s ~ \tau \rho o ́ \pi o v ~ \epsilon ̇ \kappa \lambda \epsilon ́ \gamma \epsilon \tau \alpha u$.


 they have become,' not 'when they become.' This is a
 which scholars still fail to recognise. Cf. on Apol. 31 D. Read also $\gamma^{\prime} \gamma \nu \epsilon \sigma \theta a \iota$, comparing with öтav $\gamma^{\prime} \gamma \nu \omega \nu \tau \alpha \iota \gamma i \gamma v \in \sigma \theta a \iota$ the regular combination of the two forms, e.g. Rep. 373 E
 Euthyph. 7 D: Theaet. 186 c: Prot. 323 с: Phil. 31 в: Laus 780 c, 791 c, 821 A : and elsewhere.
 $\lambda \epsilon ́ \gamma \epsilon \iota \nu$ ä ë̀ $\lambda \epsilon \epsilon \tau$. Nopi̧ovta by itself will not do for
 'thinking it was a reproach.' Cf. 258 c oı̈єє $\tau \iota \nu \grave{a}$ ov̉v . . .


 av̉ró, and perhaps for $\tau \hat{\eta}$ モ́avoov̂ $\dot{\epsilon} \pi \iota \theta v \mu i ́ a$ a the accusative. [Dr. Postgate suggests to me, I think rightly, that 257 c ( $\omega v \epsilon i \delta \iota \zeta \epsilon)$ and 258 c are in favour of reading simply övєıঠí̌ovтa.]
$261 \mathrm{~A} \tau о \hat{\tau} \tau \omega \nu \delta \epsilon \hat{\imath} \tau \hat{\omega} \nu$ 入ór $\omega \nu$ gives quite a wrong sense. Add áкроа̂бӨaı, unless B's $\delta \dot{\eta}$ for $\delta \in \hat{\imath}$ indicates that some further change is needed.


 $\delta_{\iota \epsilon \nu} \eta^{\prime} \theta \eta \mu \epsilon \nu$;

тooóvбє should no doubt be тoróvסє. Of the readings тotov́t $\omega \nu$ and ${ }^{\circ} \nu \tau \omega \nu$ the latter (preferred by Thompson) seems certainly better in itself, though its authority is very inferior. Toooviт $\omega \nu$ is meaningless, and oै oै $\tau \omega \nu$ may be

 possible that obvouá $\omega \nu$ was the real word?
 тоиิто $\lambda \alpha \beta \omega$ ข.

Is not $\epsilon i \delta o s$ an erroneous repetition of $\epsilon$ ídovs above, just as in B it stands also by error for $\pi \lambda \hat{\eta} \theta$ os, which comes between? It is hardly suitable and after cídovs in another sense seems out of the question. The right word need not bear much, if any, resemblance to cidos. Something like $\beta o \eta \quad \theta \eta \mu a$ would give the meaning.
 oióv $\tau^{\prime}$ cival $\pi$ oteiv ä $\mathfrak{\epsilon} \rho \omega \tau \hat{a} \mathrm{~S}$ the account of motєiv may be the same, that it is due to $\pi$ ооєiv occurring twice a little before. It is certainly wrong, and if the error arose in this way it is almost useless to attempt to restore the actual word. If we take it only as a partial corruption, Schleiermacher's

ย̇ $\pi$ aítuv seems not perfectly adapted to oióv $\tau^{\prime}$ єivaı, though it might pass. торíєєv may perhaps be suggested, though we should rather look for $\pi$ орí $\epsilon \in \theta a l$, as in 269 c and D .

266 с $\mu a$ Oóv $^{2} \alpha$.
267 A and в Is it certain that ä $\gamma о \mu \epsilon \nu$ and $\lambda \epsilon$ ' $\gamma о \mu \in \nu$ ought
 The present tenses seem to me doubtful, and the confusion is a very common one.

In B I do not feel sure that the unmeaning és before $\delta \iota \pi \lambda a \sigma \iota o \lambda o \gamma i a v$ should not be кai. Cf. on 241 d.
 $\lambda$ ধ́ equivalent.

I do not know why Ast's ỏ $\phi \theta a \lambda \mu i ́ a \nu$ in 255 D and his $\tau \grave{o}$ civaı in Rep. 395 c have not been universally adopted. So with Stallbaum's $\dot{\epsilon} \xi$ а $\gamma \gamma \epsilon \lambda \hat{\omega}$ in 279 в, the same correction which I have made in Ep. 13. 362 c . In 236 e B and T agree in giving $\epsilon^{\epsilon} \xi a \gamma \gamma^{\epsilon} \lambda \lambda \epsilon \iota v$, though the second hand in the latter gives the necessary $\mathfrak{\epsilon} \dot{\xi} a \gamma \gamma \in \lambda \epsilon \hat{\imath} v$.

 $\sigma \theta \in ́ v o s(\tau o ̀ ~ \tau . ~ X . ~ \sigma \theta$. being Thrasymachus).
$\dot{\epsilon} \lambda \kappa о \mu \epsilon ́ v \omega \nu \dot{\epsilon} \pi i$ with accusative ought to mean, like $\epsilon i \lambda \kappa v \sigma \epsilon \nu$ $\dot{\epsilon} \pi i$ in 270 A , that they are drawn from some other source or quarter, which would here have to be some other subject, and then applied to age and poverty. But this gives no proper sense. From what other subject did Thrasymachus transfer to these topics the use of lamentation? What else had speakers been in the habit of choosing as subjects for lamentation? Perhaps we might read èmì rท́pa каì $\pi \epsilon v i ́ a$, understanding $\dot{\epsilon} \lambda \kappa о \mu \epsilon \epsilon_{\nu} \omega \nu$ in the sense of drawn out, protracted, the orator dwelling on his topic in sentence after sentence. Cf. the use of ${ }^{\epsilon} \lambda \lambda_{\kappa} \omega$ for the evolutions of a dance: Theaet. 57 D $\delta \epsilon \iota v o ̀ s ~ \pi \epsilon \rho \grave{~ \lambda o ́ \gamma \omega \nu ~ o ́ \lambda \kappa \eta ้ \nu: ~ E u b u l u s ~ 107 . ~} 3$
 have sometimes thought oiктроүówv ought rather to be oikт $о$ o óws, or that the article should be repeated after it.




Anacolutha in Plato are by no means to be condemned wholesale. His characters are only talking, and the Greeks were no more likely to talk with unerring grammatical accuracy than ourselves. But an anacoluthon ought to be such as a man talking might easily slip into, and the
 condition. Masculine datives would be the least change, the men and their souls being treated as identical (so in poetry, Od. 11, 91 : Bacchyl. 5. 78 : Eur. Alc. 902). Cf. on C D below.
ibid. с катадıтєiv should surely be катадєíтєıv, 'thinks he is leaving.' I do not see how the aorist can be right: it would be applicable properly only to a dead man, who cannot think anything. [каталєímєıv Stobaeus Burnet.]



Thompson's defence of eivac will not hold water. Perhaps

 advantage, in writing'? Cf. the genitive in $271 \mathrm{E} \mu \eta \delta \delta_{\epsilon} \nu$


276 D ois $\lambda \epsilon ́ \gamma \omega \nu \pi \alpha i \xi \omega \nu$ MSS. ėv ois $\lambda \epsilon ́ \gamma \omega \pi a i \xi \omega \nu$ Heindorf.

Alii alia. Perhaps oís $\lambda \epsilon ́ \gamma \omega$ '̇ $\mu \pi \alpha i \zeta \omega \nu$. This might account for $\lambda \epsilon \bar{\gamma} \gamma \nu$, if that is not due only to the termination of $\pi \alpha i \zeta \omega v$.
ibid. e All the editors I have looked at, including Badham, seem satisfied with the accusative $\mu v \theta_{0} \lambda_{o}$ ovovvta, but it ought grammatically to be the genitive and I very much doubt whether the accusative admits of defence or has good parallels.

277 в кат' аข̉то́ should perhaps be каì aủтó.

## Addendum

On the authorship of the $\lambda$ ózos ascribed to Lysias, see p. 288.

## THEAETETUS

 ö $\mu \eta$ خ $\epsilon \mu \epsilon \mu \nu \eta{ }^{\prime} \mu \eta$.
ô $\mu \grave{\eta} \mu \epsilon \mu \nu \eta \eta_{\eta} \mu \nu$ seems much more likely and these perfect optatives are very liable to corruption.
 $\gamma เ \gamma \nu о ́ \mu \in \nu 0 \nu$.

Other questions arise about this sentence, but I am only

 seem sometimes to think that they may translate it twice over, as though it went both with the finite and with the infinitive verb. So Campbell here: 'I should not have thought there could have been an instance.' But, if ${ }_{a}^{a} \nu$ goes with éó $\mu \eta \nu$, its force is then exhausted and $\gamma \in \nu_{\epsilon ́ \sigma \theta a \iota}$ must not be taken to mean could occur or could have occurred. For those senses the infinitive must either be in the future tense or have a second and separate ä $\nu$, though I think the latter case is rare. In such phrases as
 of which there are many, äv goes solely with the infinitive and not at all with the other verb, which is categorical. See many instances of various kinds in Blaydes' notes to Ar. Thesm. 526 : Lys. 257. It follows that in our passage either $\stackrel{a}{\alpha} \nu$ has nothing to do with $\omega_{\dot{\prime} o ́ \mu \eta \nu}$ or we must read $\gamma^{i} \gamma_{\nu \in \sigma \theta a \iota}$, and so in some other cases. Burnet's critical notes on 143 D and 148 A show how easy the confusion of $\gamma \iota \gamma \nu$ and $\gamma \epsilon \nu$ is, but there seems no sufficient reason for assuming it here.

 $\tau \alpha \chi i \sigma \tau o v ~ \eta ं \tau \tau \eta \dot{\eta} \eta \mathrm{~s}, \kappa . \tau . \lambda$.

тov̂ ảк $\mu a ́ \zeta ̧ o v \tau о s ~ к а i ~ \tau \alpha \chi i ́ \sigma \tau o v ~ s e e m s ~ a n ~ i m p o s s i b l e ~ e x p r e s-~$ sion. 'The swiftest runner' is right enough, because in any given set of people one will probably be the swiftest. But 'the grown man' is not right, because any number of them may be grown men. We cannot take the words as generic, 'a grown man and very fast runner' : Plato could never use the article so in such an expression, and it must not be defended by ä̀v тòv 'A $\theta \eta v a i ̂ o v ~ к \tau \epsilon i v \eta ~(D e m . ~ 23 . ~ 41, ~$
 similar technical forms. Adopt then Burger's $\tau o v$ and read
 for $\tau a \chi i \sigma \tau o v$ is an awkward addition without something like тov́тov.
ibid. E ov̉ $\mu \epsilon ̀ v ~ \delta \grave{\eta} ~ a v ̉ ~ o v ̉ \delta ’ ~ a ̉ ̉ \pi \alpha \lambda \lambda a \gamma \eta ̂ v a \iota ~(\delta v ́ v a \mu a \iota) ~ \tau o v ̂ ~ \mu \epsilon ́ \lambda \epsilon \iota \nu . ~$
For $\tau o v ̂$ the Vienna MS. has $\tau$ oútov: Burnet writes $\tau 0 \hat{v}$ тои́тov.

In this sentence $\mu_{\epsilon} \lambda_{\epsilon \iota \nu}$ could not represent $\mu \epsilon ́ \lambda \epsilon \iota \mu o \iota$, but only $\mu^{\prime} \lambda \omega$. Such a use of $\mu^{\prime} \epsilon^{\prime} \lambda \omega$ however is not found, as far as I know, in prose, which always employs the other form. A unique use of $\mu^{\prime} \lambda \omega$ on Plato's part is surely less likely than that some copyist wrote $\mu^{\prime} \lambda_{\epsilon \epsilon \nu}$ by error for
 $\mu \epsilon \mu \epsilon \lambda \epsilon \tau \eta \kappa$ éval. In Xen. Hipparch. 4. $7 \mu \epsilon \mu \epsilon \lambda \eta \kappa \in ́ v a l$ is admitted to be a mistake for $\mu \epsilon \mu \epsilon \lambda \eta \tau \eta \kappa \epsilon ́ v a \iota$.


$\nu$ ข́ov oैv, used of an embryo, is recognized by the scholiast in the Berlin papyrus, but seems open to great doubt. It has given rise to many conjectures, none quite satisfactory ( $\delta$ éov Heindorf, ảvaүкаîov Stallbaum, ä $\mu \epsilon \iota v o v ~ M a d v i g, ~$ vó $\mu \mu \mu o v$ Schanz, and others). But I think that by combining two of them we may not improbably arrive at the right reading. Naber has proposed кai vâvov äv $\delta o ́ \xi \eta$, which though infelicitous as to vâvov has the merit of suggesting ${ }_{a}{ }^{*} \nu$ for $o ้ \nu$. If with this we unite Madvig's ä $\mu \epsilon \epsilon \nu o v$, which is
a most suitable word, we get каí, ä $\mu \epsilon \iota \nu o v ~ a ̈ \nu ~ \delta o ́ \xi \eta \eta \dot{a} \mu \beta \lambda i ́ \sigma \kappa \epsilon \iota \nu$, the position of ${ }^{\mu} \nu($ ćáv $)$ being quite unobjectionable. When we put side by side KAMEINONAN and KANNEONON, we see that one would have no difficulty in passing into the other.

$\kappa \alpha i$ and кат are perhaps duplicates and we might read
 тєко́vтєs better.




' $\sigma v \mu \phi \epsilon \rho \epsilon ́ \sigma \theta \omega \nu$ в (ut videtur) : $\sigma v \mu \phi \epsilon ́ \rho \epsilon \sigma \theta$ о TW : $\sigma v \mu \phi \epsilon ́-$ povtai Stobaeus' Burnet, who with Campbell adopts the imperative. $\sigma v \mu \phi \epsilon ́ \rho \epsilon \sigma \theta$ ov is now found also in the Berlin papyrus, which comments on the passage, though not on the difficulty of this word. Surely in such a context the imperative, let us say, let us assume, that they all agree, is singularly out of place. Why should it be assumed, if it is not the fact? The very point of the whole is the weight of actual authority on that side: hence the names of philosophers and poets that follow. Heindorf was content to adopt $\sigma v \mu \phi$ ¢́ $\rho о v \tau a \iota$; but this leaves the other form or forms quite unexplained, while it is itself easily explained as an obvious correction or inadvertence. I quite agree that the philosophers cannot be here spoken of in the dual : that is impossible, especially as the actual subject of the verb is not Прштаүópas к.т.入. but $\pi \alpha ́ v \tau \epsilon \varsigma . ~ N o r, ~ I ~ t h i n k, ~$ can the dual come from the dual idea of philosophers and poets side by side. But in the next clause we have the dual division of poetry into comedy and tragedy with two poets mentioned. Surely this suggests that the verb belongs there and has only got out of its proper place. As oi äкроь means two men, $\sigma v \mu \phi \epsilon ́ \rho \epsilon \sigma \theta$ ov would be admissible, I think, after є́катє́ $\rho a s$, even if є́катє́ $\rho a s$ itself did not give a dual notion. After "O $\mu \eta \rho o s$ it would be awkward, if we were sure that ös, there added by Heindorf, was right. No doubt the last letters of "O $\mu \eta \rho o s$ would account for the
omission of oss，but，if it were thought probable that $\sigma v \mu \phi \epsilon \rho \epsilon \sigma \theta$ ov stood there，we could find some other word or words of connexion to insert instead of ös．The fact that something is certainly lost after＂O $\mu \eta \rho o s$ may be thought in favour of this．（For misplacement of word cf．the notes on 155 в and 201 c and many others in different parts of this book．）

153 A $\delta$ окои̂v can hardly be right．Should we omit it and read iкаv⿳亠 \ll окоиิvт $\alpha>$ just before？
 certainly odd in construction，and $\pi \epsilon \rho \iota$ might easily be lost before $\pi \rho \omega \hat{\omega} \boldsymbol{\tau}$ ．

Probably $\mu \eta \tau^{\prime}<\hat{a} \nu>\alpha v \mathfrak{v} \alpha{ }^{\prime} \nu \epsilon \sigma \theta a \iota$（ $\alpha \nu$ lost before $\alpha v$ ）as in the preceding sentence ：the optatives point to this．

 ＠EAI．ठокєî $\gamma \epsilon \delta \eta$ ．

No sense can be made of $\dot{\alpha} \lambda \lambda \alpha \dot{\alpha}$ where it stands．I incline to think that，like $\sigma v \mu \phi \epsilon \rho \epsilon \sigma \theta$ ov in 152 E ，it has got into the wrong line．Read Theaetetus＇answer as $\dot{\alpha} \lambda \lambda \grave{\alpha}$ ठокє $\imath \boldsymbol{\imath} \boldsymbol{\delta} \dot{\eta}$ ，which is perfectly good．See Ast＇s Lex．Plat． 1． $101 \dot{\alpha} \lambda \lambda \alpha \alpha^{\prime} \ldots \gamma \epsilon$ ，and in $153 \mathrm{D}, 157 \mathrm{D}$ ，etc．see answers beginning with $\dot{\alpha} \lambda \lambda \alpha \alpha^{\text {in }}$ a very similar way．Badham has shown us，I think，how $\gamma \epsilon \bar{\prime} \epsilon \sigma \theta a \iota$ каi $\gamma i \gamma \nu \epsilon \sigma \theta a \iota ~ s h o u l d ~ b e ~$
 cannot very well be parallel to Laws $849 \mathrm{~A} \tau \hat{\omega} \nu \delta^{\prime} \epsilon^{\epsilon} v a ̈ \sigma \tau \epsilon \iota$
 $\dot{a} \rho \chi \chi{ }^{\prime} \nu$ ，where no doubt the aorist refers to the first regula－ tion of details and the present to the subsequent continuous control．

 $\nu \eta \eta^{\sigma} \omega \mu \alpha \iota \alpha v ̉ \tau \omega \nu \nu$（ $\alpha v ̃ \tau \dot{\eta} \nu$ has slight authority）．

These words have given the critics some trouble．The remedy is not really far to seek，and the appearance of av̉兀ク่ข in a Vienna MS．might have suggested it．We have here the not very uncommon occurrence of two words having exchanged their terminations．Instead of $\dot{\alpha} \pi о к є-$

 тov̀s $\pi 0 \lambda \lambda$ ov́s．
 The inversion of $\mu a ́ \lambda^{\prime} \epsilon \hat{v}$ for $\epsilon v{ }^{\boldsymbol{3}} \mu a ́ \lambda \alpha$ is hardly made out．
 and in Herod．3． 150 ка́рта єv̉ тарєбкєvаб $\mu$＇́vo the $\epsilon \mathfrak{v}$ certainly goes with the participle，not as Heindorf says with ко́рта．
 $\kappa \iota \nu \eta{ }^{\prime} \sigma \epsilon \varsigma$ ．
 $\pi \alpha ́ \sigma \chi o \nu$ ảvєфávך．

кaí should be omitted，as $\sigma v \nu \epsilon \lambda$ Oóv is subordinate like $\pi \rho o \sigma \pi \epsilon \sigma$ óv：＇what acts when it meets one thing is acted

 $\gamma^{\prime}$ и $\eta$ та⿱亠䒑 ．This insertion of каí with a participle，the relation of which has been misunderstood，is found in other places．

 ő $\iota \iota$ äv $\mathfrak{i} \sigma \tau \hat{\eta}$ ．

We must not allow（he says）any word that imports any sort of fixity and permanence as contrasted with constant flux and change．The difficulty in the words quoted is in

 adds nothing to $\tau \iota$ ，just as the proposed rovico would add nothing to $\tau$ ódє．The genitives do not seem suitable（I suppose in or belonging to）nor the mention of persons （ $\dot{\epsilon} \mu o \hat{v}$ or $\sigma o \hat{v}$ and $\epsilon$＇$\mu \circ \hat{v}$ ）at all called for or even in keeping with the general course of the argument，in which you and $I$ play another part．We want then probably two words suggestive of fixity in things，external things．Though
 appropriate，distinct，and likely enough．Cf． 202 A． What to do with $\dot{\epsilon} \mu \circ \hat{v}$ I hardly know，but perhaps $\epsilon_{\epsilon}^{\epsilon} v$ may
serve and the ov be taken to come from the oṽтє following． ${ }_{\epsilon} \boldsymbol{V} V$ is clearly suggested by the words just before，ovidèv civau ＇Ev aúvò ка $\theta^{\prime}$ aivó（cf． 152 D ），which also suggest the possi－ bility of av̉тó（not $\left.\tau \alpha v \tau^{\prime} o ́\right)$ for $\tau 0 v$ ．Without much confidence therefore I suggest that we might read ov゙тє $\tau \iota$ ovี่тє $\tau$ สủтò
 expressions as some thing，same thing，one thing，this thing，that thing．＇



The $\tau \epsilon$ after ö $\sigma \alpha$ is awkward ：so is it to find $\mu a v i ́ a$ as the subject of these verbs．Should we read ö $\sigma \alpha$ тıs？

A little further on in 158 в there is another odd $\tau \epsilon:$ ©s

 $\nu \pi \pi \nu \omega$ dıavo $\omega \nu \tau \alpha \iota$ ．Here it is explained that after $\pi \tau \eta \nu o i ́ \tau \epsilon$ we supply oî̀ $\omega \nu \tau \alpha \iota$ єival．Did Plato write oi $\delta \grave{\epsilon}$ és $\pi \tau \eta \nu o i ́ \tau \epsilon$ каì $\pi \epsilon \tau о ́ \mu \in \nu о \iota . . . \delta \iota \alpha \nu о \omega ิ \nu \tau \alpha \iota$ ？
 ov̉ $\sigma a s$.

## є́к人́ $\sigma \tau \varrho$ ？




Is $\tau \hat{\eta} \mathrm{s} \beta i \beta \lambda_{\text {ov }}$ an adscript ？



 the scholiast，has been found a difficulty，since $\mu$ 兑vov seems meaningless．Perhaps we should turn it into $\mu \hat{\omega \nu}$ ov and

 тòv oủpavòv ảváyкך סıoเкєîv фával；Or $\mu$ ćvtol？




It seems clear that（1）$\dot{a} \lambda \eta \theta \epsilon i=1$ is unmeaning in relation to plants，and also hardly consistent with what precedes， for it implies the possibility of false perceptions or sensations：（2）ai $\sigma \theta \dot{\eta} \sigma \epsilon$ เs $\tau \epsilon$ каí points to another substan－ tive，for which reason $\dot{a} \lambda \eta \theta \in i a s$ has been suggested：（3）the word should be parallel to aiot $\dot{\eta} \sigma \epsilon \iota$ in expressing some affection or state：（4）again like aioӨ $\boldsymbol{\eta} \sigma \epsilon \iota$ ，the thing should be in itself neutral，admitting of both good and bad．$\pi \dot{\alpha} \theta a s$ ，a Platonic word，satisfies these conditions， and might I think pass by error into $\dot{\alpha} \lambda \eta \theta \epsilon i \hat{s}$ ．$\pi \alpha \dot{\alpha} \theta_{o s}$ and $\pi \lambda \hat{\eta} \theta$ os certainly get interchanged sometimes．In Philebus 31 в and 41 c for instance one of the two best MSS．has $\pi \alpha \dot{\alpha} \theta_{o s}$ and the other $\pi \lambda \hat{\eta} \theta o s$ ．A and $\Lambda$ being much alike，it would not be difficult for $\pi \dot{\alpha} \theta a s$ to become，say，$\pi \lambda \dot{\eta} \theta a s$ ，and that might be corrected to $\dot{\alpha} \lambda \eta \eta \in i$ is．

168 c The very imperfect sentence beginning èvєvó $\eta \sigma a ́ s$ $\pi o v$ would recover a clear and satisfactory construction，if we read $\dot{\omega}$ for каí before $\chi^{\alpha \rho \iota \epsilon \nu \tau \iota \sigma \mu o ́ v . ~ I t ~ i s ~ w e l l ~ k n o w n ~}$ that they are liable to confusion．
 the infinitive，the words should mean＇expecting saviours，＇ not＇expecting them to prove saviours．＇



тク̀v ooфía（this is the philosophy of many Jowett： cf．Stallbaum and Campbell）does not mean philosophy，or the philosophy of öбot，к．т．入．The question has been in what sense or in what applications one man can be called бoфө́тєроs than another，what in fact real ooфia is ；and it is quite clear here that the general meaning must be this is what they make，this is their view，of ooфia．Whether ${ }_{a}^{a}$ 人ovaı can bear this sense or Badham＇s $\lambda \epsilon$＇́रovaı should be substituted，may be uncertain，but the text seems to me right．The use of ${ }^{\alpha} \gamma \omega$ is exactly like Polyb．2．41． 9
 expediency，if not just like Soph．O．T． 784 סvoøфópws
 common in late Greek, and the dictionaries fail to do them justice.

Both the use of $\chi$ орєv́ovтєs and that of $\epsilon \nu \tau \hat{\omega} \tau 0 เ \hat{\varphi} \delta \epsilon$, which wants a substantive, are very questionable. Badham
 though he records very many of Badham's acute con-
 315 в, 327 d : Plut. Mov. 78 e) ; but as to $\tau \hat{\omega} \delta \epsilon$, what would ' this chorus' mean? The few people present cannot take themselves as constituting the entire company of philosophers. It would seem better to retain $\dot{\epsilon} \nu \tau \hat{\omega} \tau \sigma \omega \hat{\omega} \delta \epsilon$. (I have


 aủtois.

We could reconcile ourselves to the anacoluthon, if it were somewhat differently worded, e.g. $\tau \grave{a}$ тoıav̂ $\tau \alpha \pi \rho \alpha ́ \tau \tau \epsilon \iota v$. But $\pi \rho \alpha \boldsymbol{q}_{\tau \tau \epsilon \nu}$ seems incapable of referring straight to the substantives preceding. $\sigma \pi$ ovóàs $\pi \rho a ́ \tau \tau \epsilon \iota \nu, \kappa \omega ́ \mu o v s ~ \pi \rho a ́ \tau \tau \epsilon \iota \nu$, etc. are not Greek expressions. I do not know whether anyone has suggested that a whole line has got lost after
 övар к.т.入.

174 a Perhaps $\dot{\alpha} \rho \kappa \epsilon \iota \imath \imath \imath$ should be dُ $\rho \kappa \epsilon ́ \sigma \epsilon \epsilon$. I see no need for $\eta^{\prime} \kappa є$.
 ả $\gamma v 0 \omega \overline{ }$.

Badham was perhaps right in reading $\tau \grave{\alpha} \mu \grave{\mu} \nu \dot{v} \pi \epsilon \rho \eta \dot{\eta} \phi a v a$ ${ }^{\epsilon} \chi \chi \omega$. But I would urge it on a different ground from his, namely that $\tau \grave{\alpha}$ év $\pi \sigma_{o}^{\prime} \nu v$ requires a corresponding expression,
 $\mu \dot{\epsilon} v$ and $\tau \grave{\alpha}$ èv $\pi \operatorname{mo\sigma }_{i} v$ are not a pair. We might possibly keep í $\pi \epsilon \rho \eta \phi a ́ v \omega s$ éx $\chi \omega \nu$, if something, e.g. ov̉pávıa, were added to $\tau \grave{\alpha} \mu^{\prime} \epsilon$. Cf. Ar. Eth. 6. 7. 1141 b 6 as to Thales etc.,







The $\epsilon i$ before $\beta$ act $\lambda \epsilon$ ús is wanting in a few MSS. (though found in B and T) and often omitted by editors. Burnet after Campbell reads $\boldsymbol{\eta}$. I would myself retain $\epsilon \boldsymbol{i}$ here and also substitute it for $\tau i$ before $\epsilon \boldsymbol{\epsilon} \boldsymbol{\omega}$. The two things are naturally thrown into the same form. In the first question $\epsilon i$ is distinctly more proper than $\tau i$ (just as in Lysias 10. 4
 more proper than $\left.\epsilon_{i}\right)$. The issue in a court is likely to be not what wrong one party has done, but whether he has done any. In the second case it is objected that only a philosopher would ask with doubt єỉ $\beta a \sigma i \lambda \epsilon$ ès $\epsilon \dot{j} \delta \alpha i \mu \omega \nu$, and that popular ideas assume it. Strictly speaking, this is no doubt true. But we may take $\epsilon i$ as conveying one of those questions which hardly expect an answer or which at any rate make sure of an answer in the affirmative, i.e. as meaning 'Is he not happy?' And we must bear in mind that the bare affirmation 'He is happy,' especially if supported by a reason, 'with all that money,' is itself argumentative and consciously presents a theory which might be combated. The omission of $\epsilon i$ therefore does not altogether remove a difficulty, the existence of which I quite admit: namely that the words in any form seem to suggest, however faintly, the same question about human life that is then put in contrast with them ( $\beta a \sigma \iota \lambda \epsilon i a s ~ \pi \epsilon ́ \rho \iota$ к.т.д.). One thing I feel, and that is that by analogy to the previous question and indeed on general grounds we should expect this question too ( $\epsilon i \quad \beta a \sigma \iota \lambda \epsilon \dot{\jmath}$ cvidaí $\mu \omega v$ ) to be of a more personal, individual kind. All the books I have looked at take $\beta$ acintés as a king, which does not merely imply a general theory, but openly and at once propounds it. I should have thought $\beta a \sigma \iota \lambda \epsilon$ ús might well be the Great King, introducing something of that personal element which popular talk loves and philosophical discus-


 Sıкaьoovirŋs: Euthyd. 274 A : Apol. 40 D : with the curiously
close parallel in Horace C．2．2． 17 redditum Cyri solio Phraaten｜dissidens plebi numero beatorum｜eximit virtus and $i b .3 .9 .4$ ．Whatever difficulty remains seems due not to any error in the text but to inadvertence on the part of Plato．

As to the very uncertain кєктпиє́vos $\tau^{\prime}$ av̉ Xpvaiov，in which Madvig and Schanz read rav́ from a gloss in Hesychius，тaứs $\mu \epsilon ́ \gamma a s, \pi o \lambda u ́ s: ~ \tau a v ́ \sigma a s * ~ \mu \epsilon \gamma a \lambda u ́ v a s, ~ \pi \lambda \epsilon o v a ́ \sigma a s, ~$ while Burnet has（with Tamblichus） $\boldsymbol{\tau}^{\prime}$ av $\pi o \lambda v v^{\prime}$ ，I make with very great hesitation the following suggestions．In inscriptions $\tau$ often stands for $\tau$ ádav $\quad$ ov（ $\tau \tau$ two talents and so on）．Is it possible that $\tau$ here stands for $\tau \alpha{ }^{\prime} \lambda a v \tau \alpha$ ，the letters av giving or rather concealing a number？What number of gold talents popular imagination held the Great King to be master of，I would not attempt to say．Cf． Plut．Alex．36．I need hardly remind anyone that ，a stands for a thousand．With $\tau \alpha ́ \lambda a \nu \tau \alpha$ we should of course need to read xpvoíov．But $\tau^{\prime}$ av̉ and still more $\tau^{\prime}$ av̉ $\pi o \lambda v v^{\prime}$ also suggest the possibility that Plato wrote кєктŋлє́vos
 301 with Kock＇s references）was a proverbial expression； and perhaps this is more likely than the other．In spite of the very strong case established by Hesychius＇gloss I feel the use of such an out－of－the－way word as $\tau \alpha \dot{v}$ to be questionable．

177 в öтаv idía $\lambda$ ó


The last word may be right．Bad men have a sort of theory of life and criticize the foolish virtue of the good． But this is so far from obvious，廿óyos not conveying very well what precedes，and the occasional confusion of $\psi \epsilon \in ⿳ 亠 ⿴ 囗 十 丌$ with $\lambda \epsilon ́ \gamma \omega$ is so well known，that perhaps $\pi \epsilon \rho i ̀ \begin{gathered}\omega \\ \nu \\ \lambda \epsilon \prime \gamma o v a t\end{gathered}$ should be read．Those precise words occur three lines below，which tells at once for and against my suggestion， as the repetition would be a trifle weak．



＇The text is not grammatical，but neither is it really
open to suspicion，and Madvig＇s conjecture，ámotє $\chi^{\theta} \epsilon^{\prime} \dot{\tau} \tau a$ ，
 $\kappa \tau o ́ v \tau \omega \nu$ ，as the sense requires．Otherwise there is a double anacoluthon．The termination has got accommodated to those near it．The other participle，$\sigma v \gamma \gamma \iota \gamma \nu{ }^{\circ} \mu$ év $\omega \nu$ ，is sub－ ordinate to $\dot{\alpha} \pi о \tau \iota \kappa \tau о ́ v \tau \omega \nu$ and therefore no каí is needed： cf．on 157 a above．

## 184 е каì $\epsilon \xi \epsilon \epsilon \varsigma \kappa . \tau . \lambda$ ．

As this is an alternative course and as $\eta$ and каí are often confused，we might read $\hat{\eta}$ 手 ${ }_{\xi} \in \epsilon s$ here，keeping $\tau 0 \hat{v} \delta \epsilon$ at the beginning of the sentence．This is better than omit－ ting каí with Madvig and Schanz．$\sigma \hat{\omega} \mu \alpha$ answers to
 $\psi v \chi \eta{ }^{2} v$.
 к．т．д．

It is of course impossible that $\tau 0 \lambda \mu \hat{\eta} \sigma \alpha \iota$ can $=\tau o \lambda \mu \eta{ }_{\eta} \sigma \epsilon \iota \nu$ ， though the words seem to have been sometimes taken so （perhaps even by Heindorf）．But，if they refer to the past，we want a $\pi o \tau \epsilon$＇，as we can hardly carry on to this sentence the $\pi о \tau \epsilon$ of the previous question，an answer to which has intervened．I conclude therefore that ${ }_{\alpha} \nu v$ is to be inserted after $\tau \iota v a ́$ or elsewhere．
 о̋ть к．т．入．

It is hardly credible that with the passive $\lambda$＇́ $\gamma \in \sigma \theta a \iota$ there can be at once joined $\delta \iota o \rho \iota \xi$ о伯vovs，as though the verb were $\lambda \epsilon ́ \gamma \epsilon \iota v$ ．Badham＇s $\delta_{\iota \epsilon \lambda \epsilon} \epsilon \theta \theta a$ is very likely to be right．But we might also think of $\delta \iota a \lambda \epsilon \boldsymbol{\gamma} \epsilon \sigma \theta a \iota$（not perhaps very probable，but the $\delta \iota a$ or Badham＇s $\delta \iota$ would be easily lost after $\delta \epsilon$ ）or of $\dot{\delta} \mu о \lambda o \gamma \epsilon \hat{\imath} \sigma \theta \alpha \iota$ ，the middle，which is sometimes used in the active sense．In Laws 901 e $\dot{\delta} \mu \circ \lambda o \gamma o v \hat{\mu} \epsilon v$ and $\lambda \epsilon$＇$\gamma \boldsymbol{\mu} \epsilon \boldsymbol{\omega}$ are alternative readings，the former with most authority．Cf．p． 62.

[^7]


The construction of $\delta \epsilon \xi t a ́$ is highly questionable, and Buttmann proposed $\mu \epsilon \tau \alpha \phi \epsilon \rho$ óv $\eta$ s. Possibly $\mu \epsilon \tau \alpha \rho o v ́ \sigma \eta s$, though the word is rather poetical. aip $\rho$ does not always imply raising.

## 

$\mu \hat{a} \lambda \lambda o v$, which is wanting in one MS., makes no good sense and seems due to $\mu \hat{a} \lambda \lambda o \nu$ before $\sigma \phi \dot{\alpha} \lambda \lambda \epsilon \tau \alpha$. . Perhaps we should read ómoíws.

199 в Perhaps $\pi a \rho^{\prime}$ aṽ $\boldsymbol{v} \hat{̣}$ for $\mathfrak{a} \pi$ ' av̉rov̂. Notice the a preceding.
 for the two words are easily confused.



 äkpos seems the best method of dealing with those words that has been proposed. Cf. on 152 e above. But is téógajev right? 'If true opinion and knowledge were the same thing, no judge could ever have held a right opinion without knowledge.' This is insipid, being indeed an identical proposition. Socrates had just said that dicasts

 $\sigma \in \nu$ ) : 'if they are identical, no judge ever gave right judgment without knowledge.' This is much more pointed.
 but it by no means follows that $\dot{\varepsilon} \delta \dot{\delta} \xi a \xi \in v$ was as likely to be used by a writer of discrimination. The imperfect $\dot{\varepsilon} \delta i \kappa a \zeta \epsilon v$ seems admissible, but the aorist may be preferred.
ibid. ö $\gamma \epsilon \mathfrak{\epsilon} \gamma \dot{\gamma}$. . . ढ̇̃ $\pi \epsilon \lambda \epsilon \lambda \dot{\eta} \sigma \mu \eta \nu$, vîv $\delta^{\prime}$ '̇vvow.
Read ồ $\gamma$ áp . . . vîv èvoô. The other gives quite a wrong turn to the words.

 Cf. 157 в.

Probably $\epsilon$ iौ $\pi \epsilon \rho \ldots \pi \epsilon \iota \sigma$. . $\mu \epsilon \theta a$, if we are to follow, as in

 to the regular usage be $\pi \epsilon \rho a ́ v \eta$. In Laws 893 a $\mu \epsilon ́ \chi \rho \iota \pi \epsilon \rho$ $\stackrel{a}{\alpha} \nu . . \delta_{\iota} a \pi \epsilon \rho \alpha{ }^{\nu} \eta \tau a \iota$ the tense has escaped corruption.

 the singular $\underset{\mathscr{E}}{ }$ is objectionable in itself, as the points of diversity are clearly many. Read therefore ${ }^{\omega} v$. But can this stand by attraction for ois? Certainly it can. Cf.
 Gorg. 509 a, etc.: Aeschines 2. $117 \pi a \rho^{\prime}$ ©̂v $\mu$ èv $\beta$ oŋ $\theta$ cîs oủk

 $\mu \circ \iota \pi \iota \sigma \tau \epsilon v \hat{\sigma} \alpha a \iota v \mu \beta a i v \epsilon \iota$.

## PARMENIDES.

 following and should be ė̇єкрv́ттєє $\theta$ al.

131 D should, I think, be printed with more notes of interrogation. Besides that after ${ }^{\prime \prime} \sigma o \nu \tau \varphi \stackrel{\jmath}{\epsilon} \sigma \tau \alpha \iota$, I would
 hand in 134 c the sentence beginning oủkov̂v єi้nє $\rho$ is not a question.

133 D Read éкє́vov $\delta o \hat{\lambda} \lambda o s<o ̊ ~ \delta o u ̂ \lambda o s>~ l i k e ~ \delta \epsilon \sigma \pi o ́ t \eta s ~ o ́ ~$ $\delta \epsilon \sigma \pi o ́ \tau \eta$ s in the next line.

135 в $\delta \iota є ข к \rho \iota \nu \eta \sigma a ́ \mu \epsilon v o v$ ought to be $\delta \iota \epsilon v к р \iota \imath \eta \sigma \alpha \mu$ '́vov. Waddell seems half to suggest this in his edition.

$\mu \hat{a} \lambda \lambda o v$ is meaningless by itself. Perhaps $\mu \hat{a} \lambda \lambda o v$ <é $\tau \in ́ \rho \omega \nu>$.
 $\pi \lambda a ́ v \eta \nu$ є่ $\pi \iota \sigma \kappa о \pi \epsilon \imath ิ v$.

I think $\tau \grave{\eta} \nu \pi \lambda \alpha{ }^{\nu} \nu \eta \nu<\pi o \iota o v ́ \mu \epsilon v o v>$ or something similar is needed.




As $\pi \rho \epsilon \sigma \beta$ v́тєроv and $\nu \epsilon \omega ́ \tau \epsilon \rho о \nu$ are predicates with єivau, which is itself governed by $\delta v v a \tau o{ }^{\prime} v$, it is clear that ${ }^{\prime \prime} \chi$ €ıv



There is nothing uncommon in a participle with eival, especially if the participle is coordinate with adjectives.

 रі́ $\gamma \boldsymbol{\varepsilon}$ єта.

The last $\gamma^{\prime} \gamma \nu \epsilon \tau a \iota$ should probably be $\gamma^{\prime} \gamma \nu \eta \tau a \iota$, the common construction after ${ }^{\text {Ex }} \chi$ モוv.




The first sentence seems devoid of meaning. Heindorf, followed by Stallbaum, thought Parmenides was going to put rò $\bar{\epsilon} \dot{\xi} \alpha i \phi v \eta s$ at the end of his sentence, when he was interrupted by the question $\tau \grave{o} \pi o$ oiov $\delta \dot{\eta}$. I should be inclined to read $\mu \epsilon \tau \alpha \beta \alpha ́ \lambda \lambda \epsilon \iota<\tau o ̀ ~ \tau o t o ́ v \delta \epsilon>$; and to suppose that the loss was due to the great similarity between $\tau \grave{o}$



163 c Read o̊ (for $\left.\mathscr{๒}^{〔}\right)$ à $\nu \phi \hat{\omega} \mu \epsilon \nu$ with one Paris MS. (Bekker) : and for $\pi \hat{\omega}$ s ov̉к єivaı read $\pi \hat{\omega} \varsigma<\mu \epsilon ̀ \nu>$ ov̉к єivaı.

## SOPHIST.

 äझ̌๒o тov̂ тavтós.

Madvig omits tímıo ; Cobet, doing the same, transfers
 Abbreviated terminations account for many mistakes.

Surely $\dot{v} \mu i v$. He is their $\xi \in \in o s ;$ or, if we connect the dative closely with the verb, $\dot{v} \mu i v$ is with your leave. Cf.



The two pronouns are, I think, again confused in 217 в

 (Socrates and his party) $\delta \in \hat{v} \rho^{\prime}{ }^{\prime} \lambda \lambda \epsilon \epsilon \hat{i} v$. $\quad \dot{\eta} \mu a ̂ s$ is (1) unsuitably emphatic, (2) in strict grammar wrong, for it should be the nominative : but this licence is sometimes taken, e.g. Thuc. 8. 63. 4, Ar. Eth. 3. 5. 1114 a 4. It may be thought that at the opening of the dialogue Socrates is already on the scene and that Theodorus and his companions are just arriving, but this does not seem quite certain. Cobet



n. 218 a Theaetetus ought hardly to strike in with such words ( $\delta \rho \hat{a}$ qoívvv к.т.д.). He waits to be spoken to by the stranger. Give them to Theodorus.
 vaí, $\pi \rho \in ́ \pi \pi o \iota ~ \gamma a ̀ \rho ~ a ̈ v . ~$
$\delta_{\iota a \pi \rho \epsilon ́ \pi \omega}$ is not used anywhere else by Plato ; nor is any writer at all cited as using it in the sense of be becoming, suitable : it means be conspicuous. Coupling this with the fact that Stobaeus gives the words ä $\nu \delta \iota a \pi \rho \in \epsilon \notin \epsilon \epsilon \nu$ in the
 corrupted from $\delta \dot{\eta}^{\prime}$, may be a dittograph for ${ }^{a} \nu v$. In 223 E
 if $\delta \iota \alpha$ were an error for $\delta \dot{\eta}$.

$\delta \hat{\eta} \lambda o v$ cannot stand alone in this sense.

## 

This has been written by a common blunder for $\tau \grave{\alpha}$ $\epsilon ้ v v \delta \rho \alpha \tau \hat{\omega} \nu \nu \epsilon v \sigma \tau \iota \kappa \omega ̂ \nu$ or $\tau \omega ิ \nu \nu \epsilon v \sigma \tau \iota \kappa \hat{\omega} \nu \tau \grave{\alpha}{ }^{\ell} \epsilon v v \delta \rho \alpha$. Cf. 220 в

 Sıaфорáv and that pointed out above in Theaet. 155 D.

222 A I have sometimes thought that $\lambda \epsilon \iota \mu \hat{\nu} v a s$, which is rather hard to harmonize with morauov́s, might stand for $\lambda_{i \mu v a s, ~ a ~ w o r d ~ a s s o c i a t e d ~ w i t h ~ \pi o т а \mu o v ́ s ~ a ~ l i n e ~ o r ~ t w o ~ a b o v e . ~}^{\text {mon }}$ But on the whole I should not venture to propose the change.

 єíoos.

## 223 в Perhaps $\dot{\eta}<\delta i \grave{\alpha}>\tau \in ́ \chi \nu \eta$ s.




There is no construction for voui$\sigma \mu a \tau o s . ~(C a m p b e l l ~$ governs it by á $\mu \epsilon$ í $\beta_{o \nu \tau \alpha}$, leaving $\pi o ́ \lambda \iota \nu$ without construction; for $\gamma \hat{\eta} \nu \pi \rho \grave{̀} \gamma \hat{\eta} s$ édav́vo $\mu a \iota$ is quite different. Besides,

 subordinate participle has dropped out and we should read
 needed．Cf． 228 c ，where B has $\theta \epsilon \in \mu \epsilon \alpha$ ，T with Galen and Stobaeus $\theta \epsilon \epsilon \mu \epsilon \alpha a \pi \epsilon \rho \omega ́ \mu \epsilon \nu a$ ，which is no doubt right．
ibid．с Read $\tau \hat{\omega} \gamma \epsilon$ with the Vienna MS．for $\tau o ́ \gamma \epsilon$ and in the next line $\tau \underset{\varphi}{\omega} \delta \epsilon$ ．Compare e．g． 225 A and 262 D．

225 a The answer $\epsilon \sigma \tau \tau \nu$ should，I think，be $\epsilon \sigma \tau \tau \omega$ ．Cf． е்хє́тш 227 с．

## 226 c $\pi \epsilon \rho \grave{~ \tau \alpha u ̉ \tau \alpha ́, ~ n o t ~ \tau \alpha u ̂ \tau \alpha ? ~}$

ibid．Theaetetus，asked if he can see how to divide a
 ė $\pi \iota \tau \alpha \dot{\tau} \tau \epsilon \iota$ ．It is unsatisfactory either to take this ironically （Jowett）or to make it mean＇that is rather a rapid enquiry for my small powers＇（Heindorf）．I suspect the loss of a negative，ov $\tau a \chi \epsilon i a v$ ，or possibly ov̉ $\beta \rho a \chi \epsilon i a v, \tau a \chi$ v́s and $\beta$ paxús being liable to interchange．Cf．below 226 e

 which perhaps favours（ov̉）тахєîav as against（ov̉）$\beta \rho a \chi \epsilon i ̂ a v$. But the use of $\tau \alpha \chi$ v́s seems strange，especially as the stranger has said nothing about time．

228 c For aut兀̀̀ $\pi \alpha ́ \sigma \chi \epsilon \iota \nu$ read $\tau 0 \hat{\tau} \tau 0$ ，or possibly $\tau$ av̂тa， $\pi \alpha ́ \sigma \chi \epsilon \iota v$.
ibid．D ．$ૅ \sigma \tau \iota$ ס̀̀ soul）$\gamma$＇́v $\eta$ ．

Rather какьิ̂v．Cf．какíav and סv́o єivaı үє́vך какías ėv



229 D Should $\tau \grave{o} \mu$ èv $\alpha \not \lambda \lambda o$ be $\tau \grave{\alpha} \mu \grave{\epsilon} \nu \ddot{\alpha} \lambda \lambda \alpha$ ？That suits better the plural $\delta \iota \delta a \sigma к а \lambda i ́ a s$.

231 в It is difficult to get any meaning out of $\dot{\delta} \pi \boldsymbol{\pi}_{\boldsymbol{\prime} \tau \alpha \nu}$ iкav⿳⺈s фu入áттшбıv，nor does Heindorf＇s $\phi v \lambda a \chi \theta \hat{\omega} \sigma \iota \nu$ or Schanz＇фvגátтшرєv satisfy one．Madvig probably gave the meaning rightly in his фшра $\theta \hat{\omega} \sigma \iota \nu$（i．e．oi $\sigma о \phi \iota \sigma \tau \alpha i$ ），but I would suggest that $\phi a \nu \hat{\omega} \sigma \iota v$ is what Plato wrote．фaivomaı or some kindred word appears over and over again
throughout the dialogue in the sense that the nature of the sophist is ascertained by the discussion : e.g. $224 \mathrm{D}: 231 \mathrm{D}$
 is not very much like $\phi \alpha \nu \bar{\omega} \sigma \iota \nu$, may be due to the influence of фuлaкท่v two lines before and be a 'false echo' of it not quite in the sense Campbell intends.
 editors always adopt $\lambda \epsilon i \pi \epsilon \iota \nu$ for $\lambda \iota \pi \epsilon i v$ in 227 D ,



I do not see how Campbell can be right in supplying
 recently enough (233 D). We certainly must not supply $\pi a \iota \delta \iota a, v$ from what precedes, but it is just possible that the gender ( $\tau \dot{\eta} \nu$ for $\tau o ́$ : Schanz alters $\tau \dot{\eta} \nu$ to $\tau o ́)$ is due to the predicate $\pi \alpha \iota \delta \iota a ́ v$ which is coming. This is probably what Stallbaum meant, but he fails to make it clear. Such an attraction however, though common in some uses of pronouns, is not known to me in the article, and some parallels would be welcome. Pending their discovery, we might consider whether a substantive such as $\dot{v} \pi \tilde{o ́}^{\sigma} \chi \boldsymbol{\epsilon} \boldsymbol{\tau}$ has not been omitted. The verb $i \pi \iota \sigma \chi{ }^{v} o \hat{v} \mu a \iota ~ o c c u r s ~ j u s t ~$ below and twice in 232 D . It might be put in either after入є́ $\gamma$ оитоs or after хро́vч.
ibid. Е $\pi \alpha \rho \alpha \gamma \epsilon \nu о \mu \epsilon ́ v \omega \nu$. Probably $\pi \alpha \rho \alpha \gamma \iota \gamma \nu о \mu$ év $\omega \nu$.

## 

$\mu \epsilon \rho \omega \hat{\nu}$ is bracketed by Schanz, marked as corrupt by Burnet. Should we not read $\gamma \epsilon \nu \hat{\omega} \nu$ ? Cf. a few lines below

 certainly attractive.

236 e єimóvтa is hard to explain. Perhaps it should be eimeiv, 'say that it is really possible to speak or think what is false.' eimov occasionally takes accusative and infinitive, e.g. Gorg. 473 A.

237 A ov̉ $\gamma \grave{\alpha} \rho \mu \dot{\eta} \pi$ тотє тои̂тo $\delta a \mu \hat{\eta}$, єival $\mu \grave{\eta}$ є̉óvта.
So Simplicius gives the verse of Parmenides, though the MSS. of Plato (here and in 258 D ) and Aristotle (Met. 13. 2. 1089 a 4) agree in $\tau o v ิ \tau^{\prime}$ ov̉ $\delta a \mu \hat{\eta}$. $\delta a \mu \hat{\eta}$ is at first sight strange and has provoked many doubts and suggestions. But, when we recall the similar use of aipeiv for prove, and compare Pindar's ả $\gamma \hat{\omega} v a \quad \delta a \mu a ́ \sigma \sigma a s$, we may very well acquiesce in it. Of course to Parmenides it meant rather won, gained, than proved, or the point is spoken of as a difficulty overcome. Cf. also Polit. 284 в ка $\begin{gathered}\text { át } \pi \rho \text { év } v\end{gathered}$ $\tau \hat{\varphi} \sigma \circ \phi \iota \sigma \tau \hat{\eta} \pi \rho o \sigma \eta \nu \alpha \gamma \kappa \alpha ́ \zeta o \mu \in \nu$ єival $\tau \grave{o} \mu \grave{\eta}$ oैv, Theaet. 153 с, 196 в ?, Rep. 611 в. Perhaps we may compare vıка̂v $\gamma \nu \omega \dot{\mu} \eta \nu$ and Hor. S. 1. 3. 115 nec vincet ratio hoc.

If right, this can only mean 'until we find ourselves talking with.' If it were ' until we meet,' the verb would have to be in the aorist.

## 241 E aย̉тติข. ő้ $\tau \omega \nu$ ? av̉?




єن̉кód $\omega \mathrm{s}$, good-humouredly, is hardly the right word. Badham ov̌x öd $\omega$ s, did not even argue. Did not Plato write


 together, but that is far from showing that the latter can stand here.

243 A Some infinitive going with $\chi^{\alpha \lambda \epsilon \pi o ̉ v, ~ e . g . ~ \epsilon i \delta e ́ v a l ~ o r ~}$ $\epsilon i \pi \epsilon i v$, seems wanted.

$\mu^{\prime} \nu$ seems in a very questionable place. Perhaps
 is no objection to $\mu \epsilon \in \nu$ after $-\mu \epsilon v^{\prime}$. Cf. Polit. 281 d $\lambda \in \dot{\gamma} \gamma \boldsymbol{\mu} \mu \epsilon \nu$ $\mu \epsilon ́ v:$ Rep. 353 a $\theta \dot{\eta} \sigma o \mu \epsilon \nu \mu \epsilon ́ v$ : even Isocrates 6. 85 ảvop $\theta \dot{\omega}$ боцєข $\mu \in ́ v: ~ 15.311$ ย̇ $\pi \alpha \iota v o \hat{v} \mu \in \nu \mu \in ́ v$.




$\tau \iota$ seems needed either before or after $\pi о \iota \epsilon \hat{\imath} v$. It would fall out easily before $\pi$, which is often almost indistinguishable from it. ótcoûv seems to go with $\epsilon \tau \tau \rho \circ \nu$ and correspond to фavдота́тov.
ó $і$ í̧ $\epsilon \nu$ and ó $\rho i \zeta \epsilon \epsilon \nu \tau \grave{\alpha}$ oै $\nu \tau \alpha$ have been bracketed. Boeckh wrote $\delta \rho i \zeta \omega \nu$.

It does not seem likely that Plato said $\tau \grave{a}$ ôv ${ }^{\circ} \tau \alpha$ themselves were $\delta$ v́vauıs, nor does 248 c support it. It is ovioía which
 ovoías (with öpov) has been lost. But what to do with ópí\}єเv $\tau \grave{a}$ oैvтa, unless it should be simply omitted, I do not know.

 ả $\mu \phi о i ̂ v a ̈ \mu a . ~$

Campbell and Badham defend $\delta \iota \omega \sigma o ́ \mu \epsilon \theta a$ in different ways. Others have proposed emendations, but nobody what seems to me a certain correction, namely $\delta \iota a \delta v \sigma o ́ \mu \epsilon \theta a$. If they cannot satisfy themselves (says the stranger) about either being or not-being, at any rate they will with the utmost credit escape, make their way through, the difficulties of both. The very same expression occurs in this
 סa $a \delta v \in \sigma \theta a \iota ~ \tau o ̀ v ~ \lambda o ́ \gamma o v ~ c a n ~ b e ~ c o n t r a s t e d ~ w i t h ~ w h a t ~ i s ~ c a l l e d ~$



This use of the neuter does not seem like Plato.


255 е $\mathfrak{\epsilon} v$ ois $\pi \rho o a \iota \rho o v ́ \mu \epsilon \theta \alpha<\sigma \kappa о \pi \epsilon i v>$, as in 256 D. The sense is otherwise incomplete.

ảvívvia for $\delta v v a \tau \alpha$ Badham, and that gives very good
sense. But we might also think of ảvóv $\eta$ тa, which seems to me to suit the context better, as the stranger goes on to say that these things are not an $\bar{\epsilon} \lambda \epsilon \gamma \chi^{\circ}{ }^{s} \dot{\alpha} \lambda \eta \theta \omega v o{ }^{\prime} s$ and that they argue a novice.

## 

The sense certainly requires $\delta o \xi \alpha \sigma o ́ v \tau \omega \nu$ for $\delta o \xi \alpha$ 彑̧óv $\tau \omega \nu$ immediately below, and, that being so, I would read $\mu \epsilon \tau \alpha \delta o \xi ̆ \alpha \sigma \omega$ here too. It also agrees better with $\bar{i} \sigma \omega s$.
ibid. e The stranger will not argue a point, because he sees that Theaetetus is sure shortly to adopt it : $\chi$ póvos $\gamma$ à $\rho$ $\epsilon^{\epsilon} \kappa \pi \epsilon \rho \iota \tau \tau o \hat{v} \gamma^{\prime} \gamma \nu 0 \iota \tau^{\prime} \alpha \nu \nu$.

Heindorf seems inclined to read $\lambda$ ó óos for $\chi$ póvos, and there should, I think, be no doubt that it is necessary to do so. Nobody in such a case would say that time was superfluous. Argument is superfluous, because time by itself will produce the desired result. Fur the mistake see my Aristophanes and Others. Index, s.v. रpóvos.

 тоиิто тท̂s фаขтабтькทิs $\mu \alpha ́ \lambda \iota \sigma \tau \alpha \kappa є ́ \kappa \lambda \eta \tau \alpha i ́ ~ \pi o v . ~$

The difficulty of this has perhaps not been sufficiently noticed. The sense required is 'makes his body or voice like yours,' while the words actually mean 'makes your figure or voice like his,' an impossible inversion. Who ever wrote or deliberately spoke like this? Perhaps the same accident has occurred that we seemed to find in 224 в and another participle governing $\tau$ ò $\sigma o ̀ v \sigma \chi \hat{\eta} \mu a$ has been lost. 'Representing your figure,' 'having your figure in his mind,' etc., would make good enough sense. Tò éavavô $\sigma \hat{\omega} \mu \alpha$ would be the object of $\pi o \iota \hat{\eta}$, put in the dative after the participle according to the ordinary rule, though this would certainly be harsh. I suggest then the insertion of (say) $\dot{\alpha} \pi \epsilon \epsilon \kappa \alpha ́ \zeta \omega \nu$, or even $\mu \mu о ⿱ ㇒ \mu \epsilon \epsilon \nu=s$ itself, which would perhaps be more likely to fall out near хр́́иєขos. Cf. в $\tau \grave{o}$
 $\chi \rho \omega \hat{\mu}$ каѝ $\sigma \chi \hat{\eta} \mu \alpha \dot{\alpha} \pi \epsilon \epsilon \kappa \alpha ́ \sigma \epsilon \iota \epsilon v$. We might also think of $<\kappa a \tau \grave{\alpha}>$ тò $\sigma \grave{o} v \sigma \chi \hat{\eta} \mu a$, or perhaps of the considerable


## POLITICUS.

258 D Some $\tau$ é $\chi$ val have nothing to do with action and give knowledge only: ai $\delta \epsilon ́ \gamma \epsilon \pi \epsilon \rho \grave{~} \tau \epsilon \kappa \tau о \nu \iota \kappa \eta ̀ \nu$ av̉ каi $\sigma v ́ \mu$ -




The last clause as it stands would seem to mean that these arts help to produce the things which are produced by them. Campbell makes better sense of it only by straining the meaning of $\dot{a} \pi о \tau \epsilon \lambda \hat{\omega}$ ('perfect') and making $\alpha \dot{\tau} \tau \hat{\nu} \nu$ refer to $\pi \rho \alpha \dot{\xi} \epsilon \sigma \iota$ when it would naturally refer to the subject of $\sigma v v a \pi o \tau \epsilon \lambda o v ̂ \sigma \iota$. Reflection will lead us, I think, to substitute $\sigma v v a \pi o \tau \epsilon \lambda o v ิ \sigma \alpha v$. This practical $\mathfrak{\epsilon} \pi \iota \sigma \tau \eta \dot{\eta} \mu \eta$ is described as $\grave{\epsilon} v$ тaîs $\pi \rho a ́ \xi \epsilon \epsilon \sigma เ \nu ~ \epsilon ̇ v o v ̂ \sigma a ~ a n d ~ \sigma v v a \pi o \tau \epsilon \lambda o v ̂ \sigma \alpha ~ \tau \grave{\alpha}$

 ovтєऽ;

The words seem insufficient, unless we read something
 giving them all the same name.' Cf. 259 D єis taviròv $\mathrm{\omega}^{\mathrm{s}}{ }^{\text {èv }}$
 ติ ${ }^{\text {e }} \mathrm{e} v$ oैv.
 sense if we might substitute ov̉ $\pi \epsilon \rho i \quad$ (not Heindorf's $\boldsymbol{\eta} \pi \epsilon \rho i$ ) for $\dot{\omega} \sigma \pi \epsilon \rho(\mathrm{B}$ and T$), \epsilon i \pi \epsilon \rho i ́$, and one or two other MS. readings. In the next line perhaps ${ }_{\alpha}^{a} \nu v$ should be added.



It would seem as though we ought either to omit кai, as

Stephanus after one MS．did，or to insert after it some－ thing like idías．



Editors have usually been divided between $\pi \alpha \iota \delta \iota \hat{\jmath}$ s $a$ game，play and maidias childhood，either of which would
 accusative．Campbell rightly points out that，to make sense with this，$\pi o \lambda \lambda \alpha$ would have to be $\pi \circ \lambda v v^{\prime}$ ；and we should expect $\tau \grave{\alpha} \tau \hat{\eta} s$ before the genitive．He himself reads by his own slight alteration maioıás games，and Burnet follows him．But after $\pi \alpha \hat{i} \delta \epsilon \epsilon$ surely $\pi \alpha \iota \delta i a$ ，not $\pi \alpha \iota \delta \iota a ́, ~ i s$ the word we want，and therefore I should suggest maioíav： it is only a few years since you emerged from childhood． Cf．the correction of $\pi 0 \lambda \epsilon \mu i a s$ in 307 c to $\pi о \lambda \epsilon \mu i a v$.
 ${ }_{\alpha} \lambda \lambda \alpha \kappa \alpha \grave{ } \kappa . \tau . \lambda$ ．

I think we should read ${ }_{\epsilon}^{\epsilon} \sigma \tau \iota$ for ${ }_{\epsilon}^{\epsilon} \sigma \tau \alpha \iota$ ，and understand the words somewhat differently．They are usually taken to mean that various other things in ancient story and the great portent of the sun＇s changing its course did occur and will yet occur again．But at this point it does not seem proper to bring in the statement that this and other things will occur again．The speaker comes to that presently．At starting he has only got to refer to this as an old legend．Also ${ }^{\epsilon} \tau \iota \iota$ 综 $\sigma a \iota$ means rather will still exist than will occur or exist again．Reading ${ }_{\epsilon}$＇̈rt，I under－ stand him to say that among other things belonging to old legend there used to be and still is the story of this portent，and he goes on áкそंкоаs $\gamma \dot{\rho} \rho$ тov к．т．入．This certainly seems the sense in which his interlocutor under－ stands him．The confusion of $\dot{\epsilon} \sigma \tau i$ and ${ }^{\ell} \sigma \tau \sigma a \iota$ is not uncommon，but it usually works the opposite way．

269 A aủró should perhaps be aủrá．Badham av̉róv．
 тátov $\beta$ aîvov $\pi$ odòs íévau．

For léval read eival．Baîvov léval is very pleonastic，while the resolution of verbs into participles with eival is a
marked feature of Plato's later style. Cf. in this dialogue


For öv B and T have $\omega$, other MSS. ö̀ $\nu$ © . Perhaps òv каí. See Index, s.v. каí ఱs.



Both $\sigma v \mu \beta \alpha \dot{\alpha} \lambda \omega \nu$ and the genitives are obscure. Read $\sigma v \mu \beta \dot{\alpha} \lambda \lambda \omega v \dot{\alpha} \rho \chi \dot{\eta}_{\nu} \tau \epsilon \kappa$ каi $\tau \epsilon \lambda \epsilon v \tau \dot{\eta} v$, bringing together beginning and end. The end of one system is the beginning of another. Cf. note on 268 E above, where maioiav is proposed for maidías. [So Postgate.]
ibid. $\theta$ орv́ $\beta \omega \nu \tau \epsilon \kappa \alpha i ̀ ~ \tau a \rho a \chi \eta ̂ s ~ \eta ้ \delta \eta ~ \pi a v o ́ \mu \epsilon \nu o s ~ к а i ̀ ~ \tau \omega ิ \nu ~ \sigma \epsilon \iota \sigma \mu \hat{\omega} \nu$


It will be an improvement in every way to read $\kappa \dot{\alpha} \kappa \tau \boldsymbol{\tau} \nu \nu$ $\sigma \varepsilon \iota \sigma \mu \hat{\omega} \nu$, just as in 292 в we have ка̉к $\tau \hat{\eta} \mathrm{s} \boldsymbol{\epsilon} \pi \iota \sigma \tau \alpha \tau \iota \kappa \hat{\varsigma}$. In


 $\kappa \alpha \tau \alpha \pi v \in \hat{v} \sigma \alpha \iota \tau \grave{v} \nu{ }_{\alpha} \rho \rho \in \tau \alpha$ it is plain that ка̉к $\tau \hat{\eta} \varsigma \phi \omega \nu \hat{\eta} s$ should be read, and in Aesch. Eum. 280 I suspect Aeschylus wrote

for the genitive $\chi \epsilon$ рós seems almost to require it. The substitution of каí for ка̉к or $\kappa \dot{d} \nu$ is fairly common.
 そิ $\mu \epsilon \nu$.


 є̇ $\pi \epsilon \mu \beta a \lambda \lambda о ́ \mu \epsilon \nu 0 \iota$ ?




The compound avvíviazal does not seem right. In
contrast with $\phi \in ́ \rho \epsilon \tau \alpha \iota$ we want ïqzazal. $\sigma v v$ is perhaps a repetition of the last letters of $\tau \iota \sigma^{\prime}(\tau \iota \sigma i v)$.
 $\dot{o} \rho \theta \hat{\omega} s \delta_{0}{ }^{\prime} \dot{\alpha} \check{\epsilon} \epsilon$, where the genitive is odd. Should not $\tau \grave{a}$ $\mu \epsilon ́ v$ be $\tau a ̀ s ~ \mu \epsilon ́ v, ~ a v ̉ \tau \hat{\omega} \nu$ agreeing with $\tau \omega \nu \nu v \gamma \kappa \rho \alpha ́ \sigma \epsilon \omega \nu$ and contrasting them with the oroıұєía? Cf. however 290 e $\tau \grave{\alpha} \sigma \epsilon \mu \nu o ́ \tau \alpha \tau \alpha$ каi $\mu a ́ \lambda \iota \sigma \tau \alpha \pi \alpha ́ \tau \rho \iota \alpha \tau \hat{\nu} \nu \dot{\alpha} \rho \chi \alpha i ́ \omega \nu$ $\theta v \sigma \iota \omega ิ \nu$.

The future $\pi \rho \circ \sigma \pi o \iota \eta \sigma \epsilon \sigma \theta a \iota$ is necessary, like $\dot{\alpha} \mu \phi \iota \sigma \beta \eta \tau \eta^{\prime}-$ oovoıv a few lines before.



The expression will be much more exact, if we insert ката́ after каí, i.e. каì <ката̀> тои́тоиข éка́тєроข. The two words are much alike and sometimes confused.


 to vindicate not-being. Cf. 275 D and see p. 26.

287 в $\tau \hat{\omega} \nu \pi o \lambda \lambda \hat{\omega} \nu$ and $\pi \alpha \sigma \hat{\omega} \nu$ seem to call for the insertion of $\tau \epsilon \chi^{\nu} \hat{\omega} \nu$, which can hardly be supplied from anything in the context.
ibid. D $\tau \circ v i \tau \omega \nu \delta^{\prime}$ av̉ should, I think, be $\tau o u ́ \tau \omega \nu ~ \delta ' ~ a v ̉ \tau \omega ิ \nu . ~$
293 с For каì éко́vт $\omega \nu$ read каì єi or кầ $\nu$ éко́vт $\omega \nu$, as in A
 of the whole passage might be mended by putting a considerable stop at $\mu$ óvov and reading $\epsilon^{\prime} \dot{\partial} \nu \tau \epsilon\langle\delta \epsilon \in\rangle$.
 . . . av゙ $\xi \omega \sigma \iota v$.
'Eáv can hardly carry on its force over the єïтє, so as to make subjunctives possible. Must we not read moovิбıv and aṽ $\xi o v \sigma \iota v$ ?





So this passage is written in all the editions I have consulted. Stallbaum translates $\tau \grave{o} \tau \hat{\omega} \nu$ ảp $\rho о \mu \epsilon ́ v \omega \nu ~ r e s ~$ civium, Campbell the condition of his subjects, Jowett the affairs of his subjects. But in reality $\tau$ ó goes with the $\sigma v \mu \phi \epsilon \rho \rho=v$ which is coming in the next clause governed by

 should therefore be deferred and put after $\sigma \omega^{\prime} \zeta \epsilon \iota$ тov̀s ovvvavizas at the end of the $\omega \sigma \pi \epsilon \rho$ clause, though the sentence is really anomalous, Plato forgetting that he began with a question and after the $\tilde{\omega} \sigma \pi \epsilon \rho$ clause rambling into another which takes it up with a oú $\boldsymbol{u}$ s.

297 в Transpose the words and read каì $\mu \grave{\eta} \nu$ ov́ס̀ $\pi \rho o ̀ s$ є̇кєiva ảvтıррŋтє́ov.
ibid. c Should not ${ }^{\alpha} \nu$ be кảv (cf. 293 c above)? The sense requires not if but even if.
 $\gamma \nu \omega ́ \mu \eta \nu \xi \nu \mu \beta a \lambda \epsilon \in \sigma \theta a \iota$.

Insert ò $\tau \omega \varrho$ ô̂v or $\tau \hat{\omega}$ ßov The genitive cannot stand alone.

302 в The stranger proposes to consider a certain point,

 $\lambda \epsilon \gamma o ́ \mu \epsilon \nu=\nu$ is not suitable and the two words are liable to confusion. See. p. 239.


 encouraged no doubt by the opposition of $\chi^{a \lambda \epsilon \pi \eta \dot{\eta} \nu \text {. See }}$ further on in e povapxia (which is what he means here)


 $\alpha{ }^{\alpha} \rho \iota \sigma \tau o \nu$. The question all through is about goodness
and badness : see especially 303 A . $\hat{p} a \hat{a} \sigma \tau o c$ is a very plausible conjecture for äpıбтoь in Thuc. 3. 38. 5.

303 c With eivaı and $\gamma^{\prime} \gamma \nu \epsilon \sigma \theta a \iota$ there must have gone


Is there some such word lost as $\pi \epsilon \pi \epsilon$ 'pavial? Cf. Rep. 451 c . It may be that the sentence only loses itself and that éx $\boldsymbol{\chi} \boldsymbol{\rho} \boldsymbol{i} \sigma \theta \eta$ represents the proper verb.

306 c d As in 303 c, only more decidedly, a verb seems needed in the sentence beginning with ógúv $\eta \tau \alpha$ каì $\tau \alpha{ }^{\chi} \chi$ оs, to
 ${ }_{\epsilon}^{\text {en }} \chi$ єıs.

## PHILEBUS

11 c The difficulty of the singular number in $\dot{\omega} \phi \in \lambda \iota \mu \dot{\omega}-$ тatov might be avoided by reading ${ }_{\omega} \phi \in \lambda \iota \mu \omega ́ \tau \alpha \tau{ }^{\prime}{ }^{\alpha} \nu$.



How are the words каì adya $\theta \dot{\alpha} \delta \epsilon ́$ to be understood? Bury has no comment on them, nor-strange to say-has Badham. aủ $\hat{\omega} v$ refers to $\tau \grave{\alpha}$ 并 $\delta$ éa, and, if the Greek were capable of meaning that these were a mixed mass, some good, some evil (as Stallbaum, Jowett, Jackson seem to understand), the sense would be satisfactory. But it can only mean that most of them are good as well as bad, which is not only not Socrates' contention but inconsistent with a protest against Protarchus' calling them good. $\kappa \alpha i-\delta \epsilon ́$ is a familiar phrase enough, though not frequent in Plato, and means simply 'and so and so also.' What we want therefore here is some further predicate of most pleasant things, going along with or a little beyond badness. If the book were Aristotle's, I should suggest $\phi є v \kappa \tau \alpha ́$. Some word more or less with that sense would be suitable. ${ }^{\prime} \gamma \alpha \theta \dot{\alpha}$ seems due to the ára $\theta \dot{\alpha}$ of the next line, unintentionally anticipated. $\tau \grave{\alpha} \pi o \lambda \lambda \alpha ́$ and $\pi \alpha ́ v \tau \alpha$ av́rá are not logically quite right, but that is another matter.

In the sentence following we can either correct évóv to



Badham would not have proposed the excision of $\sigma v \gamma \chi \omega \rho \eta \eta_{\sigma} \epsilon \sigma \theta a \iota$, if he had read the words, as they should probably be read, with a pause after either $\sigma v \gamma \chi \omega \rho \dot{\gamma} \sigma \epsilon \sigma \theta a \iota$
 depends directly on $\sigma v \gamma \chi \omega \rho \dot{\prime} \sigma \epsilon \sigma \theta a \iota$, like $\sigma v \nu \epsilon \chi \chi^{\omega} \rho \eta \sigma \epsilon \nu$ $\dot{\alpha} \pi о к р i v \epsilon \sigma \theta a \iota$ or -єї $\sigma$ Өaь in Prot. 333 D.
ibid. c In view of the present tense $\phi \in \rho o ́ \mu \epsilon \theta a$ it seems needless to alter $\tau \iota \tau \rho \omega \dot{\sigma \kappa \epsilon \iota}$ with Jackson to a future.




No doubt ${ }_{\epsilon}{ }^{\prime} \lambda \epsilon \gamma \chi^{\circ}{ }^{\prime} \mu \epsilon \nu \circ$, if right, requires the omission with Bury and Burnet of $\tau o \hat{v} \dot{a} \gamma a \theta o v ̂$, so that $\dot{\epsilon} \mu o \hat{v}$ and $\sigma o \hat{v}$ may agree with dóyov as in the preceding sentence, but this seems to me a little awkward. The alternative is
 agree with a plural סıaфоро́т $\eta \tau \epsilon \varsigma$, surely cannot stand. It would be just possible to write $\lambda o ́ \gamma o v$ for $\mathfrak{a} \gamma a \theta o \hat{v}$. It is however $\tau o \lambda \mu \omega \hat{\omega} \epsilon \nu$ I am concerned with. The word makes no sort of sense here and has nothing in common with $\tau о \lambda \mu \hat{\omega} \lambda \epsilon ́ \gamma \epsilon \iota \nu$ ตs in 13 D . Badham's $\tau \grave{\omega}$ 入ó $\gamma \omega$, $\delta \rho \hat{\omega} \mu \epsilon \nu$ is too great a change, and Madvig's $\tau 0 \lambda \mu \hat{\omega} \mu \epsilon \nu<\mu \epsilon \tau \iota \in \in v a\rangle$ not more than possible. $\delta \mu о \lambda \sigma \gamma \omega \mu \epsilon \nu$, a word used hereabouts very often, seems to me more likely. If oy were lost, as after two similar syllables it might well be, $\delta \rho o \lambda \hat{\omega} \mu \in \nu$ would pass into $\tau 0 \lambda \mu \omega \mu \epsilon \nu$ with no great difficulty.



Does not the antithesis require < $\langle\dot{v} v\rangle{ }_{\epsilon} \mu \epsilon$ ' to match тov̀s ${ }^{\epsilon} \mu \epsilon$ é?

One would expect $\delta \in \delta \eta \mu \epsilon v \mu \epsilon ́ v a$ бvүкє $\chi \dot{\omega} \rho \eta \tau \alpha$. They become common and familiar first, and matters of general agreement only in consequence of that. The exchange of terminations is always possible.



 $\dot{a} \mu \phi \iota \sigma \beta \dot{\eta} \tau \eta \sigma \iota s \gamma^{\prime} \gamma \nu \epsilon \tau \alpha \iota$.

Madvig suggests $\sigma \pi$ ovof̂ the dative. But, while that would come in awkwardly and be indeed doubtful in point of grammar, $\mu \epsilon \tau \grave{\alpha}$ סcalpé $\sigma \epsilon \omega s$ is and would be quite out of place. $\dot{\eta} \pi o \lambda \lambda \grave{\eta} \dot{\alpha} \mu \phi \iota \sigma \beta \dot{\eta} \tau \eta \sigma \iota s$ is all we need and all we ought to have. I would therefore, adopting $\sigma \pi$ ovi $\tilde{\eta}$, propose to put $\sigma \pi o v \delta \hat{\eta} \mu \epsilon \tau \grave{\alpha} \delta$. with $\bar{\epsilon} \lambda \epsilon \prime \gamma X_{\epsilon \epsilon \nu}$ three lines above. The words would be as appropriate there as they are disturbing and perplexing where they occur.
ibid. в Concurring in the view that $\pi \rho \hat{\omega}$ тоข $\mu$ év . . єita . . $\mu \epsilon \tau \grave{\alpha}$ $\delta \grave{\epsilon} \tau \boldsymbol{\tau} \boldsymbol{v} \tau o$ convey three distinct points and that there must be something wrong with ${ }^{\circ} \mu \omega \omega$ s in the statement of the second, I find the suggested ôvros (Susemihl, perhaps Bury: ö $\lambda \omega$ s one view of Badham's) not very satisfactory, as being awkward by the side of $\beta_{\epsilon} \beta$ atótata. Might we read $\mu \eta \delta a \mu \omega \bar{s}$, going with the words preceding? $\nu \eta \nu$ before it would facilitate the loss of $\mu \eta \delta$.
 $\epsilon \dot{v} \pi о р i ́ a s ~ a ̂ v ~ a v ̉ ~ \kappa а \lambda \omega ิ . ~$

Probably ${ }_{a} \nu$ is ${ }^{c} a ́ v$ and we are to understand $\delta^{\circ} \mu \circ \lambda o \gamma \eta \theta \hat{\eta}$ with it.



Does not таv́тŋs need a $\tau \hat{\eta}$ s? Either insert one or read тolav́t $\eta$ s.
 unnecessary, I think, because Plato probably was not thinking of $\phi \epsilon \iota \delta o ́ \mu \epsilon \nu=s$ ои้тє ... ov้тє к.т.入., which would certainly call for ov̉ס́́, but going back in his mind to $\tau o ̀ v$ е́ $\chi о ́ \mu є \boldsymbol{\nu} \boldsymbol{\nu}$.



Madvig wrote $\eta^{\eta}$. before $\eta^{\eta}$ s, but there is probably no reason why the genitives should not do double duty, first as dependent on the comparative, secondly as dependent on

 where $\tau \hat{\omega} \nu$ ．．aipov $\mu \epsilon \epsilon^{v} \omega \nu$ is at once governed by $\mu \epsilon$ iovs and partitive．There too Heindorf proposed to insert $\ddot{\eta}$ after тои́т $\omega v$ ，and of course after $v$ it might easily fall out．

## 

There is no difficulty in regarding ${ }^{\boldsymbol{\epsilon}} \boldsymbol{v} v$ as indeclinable and


 каì $\pi$ од入入̀ $\theta a ̂ \tau \tau о \nu ~ к а i ̀ ~ \beta \rho a \delta v ́ т \epsilon \rho o v ~ \pi o \iota o v ̂ \sigma \iota ~ \tau o v ̂ ~ \delta ́ ́ o v \tau o s, ~ \mu \epsilon \tau \grave{\alpha ̀ ~ \delta e ̀ ~}$


каi $\pi о \lambda \lambda \alpha ́$ is often bracketed as unintelligible，which indeed it is．$\tau \grave{\alpha} \pi o \lambda \lambda \alpha$ á plerumque has also been substituted for it．Might not $\pi о \lambda \lambda \alpha ́ к \iota s ~ g e t ~ c o r r u p t e d ? ~ F o r ~ к а i ́ ~ b e f o r e ~$ $\beta \rho a \delta u ́ \tau \epsilon \rho o \nu$ we might be tempted to read $\ddot{\eta}$ ，but in this sort of use Greek often has and where we say or．



Bury seems to agree with Paley that $\tau$ ó before $\mu$ ovaıкóv is an inadvertent repetition from тò $\gamma \rho \alpha \mu \mu a \tau \iota \kappa o ́ v . ~ ' O t h e r-~$ wise，＇he says，＇we must take it as a demonstrative rather than article．＇But this is surely impossible．tò ó could stand like $\tau \omega \hat{\nu}$ ö $\sigma \alpha$ in 21 c ，but not with $\mu$ оvб九кóv coming between．We might think of öv for ö，i．e．öv $\tau v \gamma \chi^{\circ} v \in \iota$ ， any one．
 is the reverse，тaủcò toûto，ó aủzòs oûtos，etc．In 38 E I would make a similar change．
 $\mu i ́ a ~ \epsilon ่ v a v ̉ \tau \hat{\eta}$ ，in which words каì тó is absent from the Bodleian， though found in T，the Venetian codex，and some scholars prefer to omit it or at any rate the ró．If we keep it，I
 ка兀à тоиิтov єival，etc．It is curious how often the adverbial phrase $\tau \grave{̀} \mu \epsilon \tau \grave{\alpha}$ тov̂тo occurs in this dialogue（ 29 D ，etc．）． There is no reason，as Badham saw in his second edition， why éкєivnv should not refer to $\mu$ оубıко́v．






Great difficulty has been found in $\epsilon^{\prime} \pi^{\prime}$ ảpı $\theta \mu$ óv . . . катаvoєiv, so much so that Burnet follows Liebhold in expunging $\boldsymbol{\epsilon} \boldsymbol{\pi} \boldsymbol{\prime}^{\prime}$ and Bury inclines to the same course. For other views and proposals see Bury's note. I suggest $\mathfrak{a} \lambda \lambda \lambda^{\prime} \dot{\epsilon} \pi^{\prime}$ á $\rho \iota \theta \mu \grave{o} \nu$




 also, I think, be an improvement, éкáaт由v referring to the species contained in the genus. Cf. 17 E tò $\delta \grave{\epsilon}$ ä $\pi \epsilon \epsilon \rho o \nu$
 $\gamma \epsilon \gamma^{\prime} v^{\prime} v a l$, though the use of є́кабта may not be quite the same.

19 C Is $\mu \grave{\eta} \lambda \alpha \nu \theta \alpha \dot{\alpha} v \epsilon \iota v$ aủróv complete without something like <ả $\gamma v o o v ̂ v \tau a>$ added?


 kind of pleonasm can at any rate be illustrated from Latin poetry, e.g. Lucr. 1. 6 te, dea, . . adventumque tuum and 12 te, diva, tuumque significant initum: Virg. Aen. 8, 144 me, me ipse meumque obieci caput (where Conington compares Soph. O.C. 750 ả $\epsilon i ́ \quad \sigma \epsilon \kappa \eta \delta \epsilon v ́ o v \sigma \alpha ~ к а i ̀ ~ \tau o ̀ ~ \sigma o ̀ v ~ к a ́ \rho a) ~: ~$ Cf. ibid. 377: 10. 672, etc. The expression below in 64 c
 тotov́тov is very similar. Spenser F.Q.5.10.12. 3 himself and service to her offered.
 $\pi \rho о \sigma \delta є \eta \sigma o ́ \mu \epsilon \theta a$.
$\tau \grave{\alpha} \epsilon i s \tau \grave{\eta} \nu \delta \iota \alpha i \rho \epsilon \sigma \iota \nu$ are things contributing or relating to the distinction of kinds. Cf. Xen. Oecon. 9. 6 ко́ $\mu \mu$ оs ó єis є̇ортás.
ibid. D $\delta \iota a \phi \epsilon ́ \rho \circ \nu$ or $\delta \iota \alpha \phi \epsilon ́ \rho \epsilon \iota$ for $\delta \iota a \phi$ є́ $\rho \epsilon \iota$ ?
In the same section, though the infinitive $\lambda \epsilon \in \not \epsilon \epsilon \nu$ can be explained by an anacoluthic construction with oifal, it may be only a mistake for $\lambda \epsilon ́ \gamma \epsilon \epsilon$.

When Socrates says that a man aims at the good каì $\tau \hat{\omega} \nu$
 do not understand him to mean by the last words ' such things as involve goods in the process of their development,' (Bury: Badham would omit $\pi \lambda \eta^{\prime} \nu$ ), but 'such things as are brought about along with things good,' or in other words that we are indifferent to anything not compatible with real good, e.g. to pleasure that does not go along with good.
 and as grammar requires.




Some very unsatisfactory attempts to deal with каì $\pi \rho o ̀ s$ тov́ross $\gamma \epsilon(\gamma \epsilon$ is wanting in $T$ ) may be found recorded in Bury's note, and I cannot regard his own $\gamma \epsilon(\nu \eta$ 向 $\sigma \epsilon \alpha a l)$ or è́roà as more plausible. The phrase civaı $\pi$ pós $\tau \iota v \iota$ is not really in place here, for it does not usually express more than a temporary occupation or absorption ; and why
 must be used in its ordinary sense, and further, just like
 some word or words like those of 20 D ӨПрєи́єє каì є́фíєтаı
 and there, but everyone will choose it, and not only choose it but actively pursue it. The emphasis of $\pi$ pòs rovitoıs $\gamma \epsilon$ seems to point to the loss of more words than one.

ö $\sigma \sigma \iota \sigma \pi \epsilon \rho$ would match $\pi \hat{q} \sigma \iota$ better, and the last letters of aipєтós may account for the loss. Rep. 615 a MSS. vary between oưs and örous, the latter being necessary : ibid. 349 D






Is there any meaning in $\nu \hat{v} \nu \mu \epsilon \epsilon^{\nu}$ ? The antithesis seems really to be between $\mathfrak{\eta} \delta o \nu \dot{\eta}$ and vovs. I conjecture the loss of $\eta$ after the final $\nu$ of $\nu v \nu$, a not uncommon thing, and read סокєî vv̂v $\dot{\eta} \mu \epsilon ̀ v ~ \eta ं \delta o v \eta ́ ~ . ~ . ~ ., ~ \tau o ̀ v ~ \delta e ̀ ~ v o u ̂ v ~ к . \tau . \lambda . ~$

 $\lambda o ́ \gamma \omega \nu$.

Burnet, who puts a comma after $\mu \eta \chi^{a} \nu \hat{\eta}$, agrees presumably with Badham's first view, that $\delta \in i v$ governs $\mu \eta \chi^{\alpha} \downarrow \eta{ }_{\eta}$ and then in an explanatory way ${ }^{\prime}$ écev. In his later edition Badham expunged not only $\lambda o ́ \gamma \omega \nu$ but ä $\lambda \lambda \eta s{ }_{\mu} \mu \chi_{\chi} \alpha \hat{\eta} s$ altogether. Is not the true solution to be found in reading $\ddot{\alpha} \lambda \lambda_{\eta} \mu \eta \chi^{\alpha} \nu \hat{\eta}$ ? Terminations such as $\eta \boldsymbol{\rho}, \eta(\eta \iota), \eta \nu$ are constantly confounded. See for instance 48 E , where there is evidence for $\dot{\alpha} \rho \epsilon \tau \hat{\eta}, \dot{\alpha} \rho \epsilon \tau \hat{\eta} s$, and $\dot{\alpha} \rho \epsilon \tau \eta{ }^{\prime} \nu$. For the phrase

 there is a slight mixture of metaphors (31 в таv́т $\eta$ Хр $\eta$ $\pi о \rho є \dot{\varepsilon} \epsilon \sigma \theta a \iota$ gives the proper expression), but that need hardly trouble us.



Though Bury and Burnet adopt his suggestion in their text, I think Badham showed less than his usual insight in supposing ikavós to be a corruption of $\tau \iota \varsigma$ äv $\theta \rho \omega \pi$ os ( $\tau \iota \overline{\alpha v o s}$ ), for surely ${ }^{a} \nu \theta \rho \omega \pi o s$ would be feeble here. A word even more likely to be corrupted into iкavós or iкavês and much better in sense is какิิs, going with the participles. In
 read for какิิऽ, and in Dio Chrys. 18. 4 光 $\sigma \pi \epsilon \rho \tau \iota \varsigma \not{\epsilon} \phi \eta \tau \hat{\omega} \nu$
 the conjecture iкavós for какós or какюิs is clearly necessary to the sense. Cf. Index, s.v. кало́s

$\Pi Р \Omega$. $\mu \in ́ v \in \epsilon$.
No doubt $\mu \epsilon \nu \epsilon \hat{c}$. Cf. 31 а $\mu \epsilon \mu \nu \omega \prime \mu \epsilon \theta a$ $\delta \grave{\eta}$ к. $\tau . \lambda$. and the rejoinder $\mu \epsilon \mu \nu \eta \sigma o ́ \mu \epsilon \theta a$.
ibid. D tò $\delta \epsilon$ is only the ordinary Platonic tò $\delta \in \in$ but really (e.g. Apol. 23 A ), not very common out of Plato.

25 De Without discussing this passage at length I question the necessity of any transposition or even of changing $\sigma v v a \gamma o \mu \epsilon ́ v \omega \nu$ in any way. ov̉ $\sigma v \nu \eta \gamma \dot{\gamma} \gamma \circ \mu \epsilon \nu$ means
 summary of the things contained in the class, giving their nature in a lucid intelligible way; no such summary in fact as Socrates goes on to give at the end of 25 D in the words $\dot{o} \pi \sigma^{\sigma} \sigma \eta \ldots \dot{\alpha} \pi \epsilon \rho \gamma \dot{\sigma} \zeta \epsilon \tau \alpha \iota$. This description of them taken along with the parallel description of the other class at the end of 24 e suggests in itself a combination and communion ( $\dot{o}_{\rho} \theta \dot{\eta}$ кoıvшvía) of the two classes, and this
 $\dot{a} \mu \phi o i v$ in 25 в and $\sigma v \mu \mu \epsilon i \gamma v v$ к.т. $\lambda$. in 25 D fully accounts
 ס̀̀ $\tau \rho i ́ \tau o v ~ \tau o ̀ ~ \mu \epsilon є \kappa \tau \grave{̀} \nu ~ к . \tau . \lambda ., ~ m o d i f i e d ~ i n ~ g e n d e r ~ b y ~ \tau \grave{\nu} \nu \tau o \hat{v}$ $\pi \epsilon ́ \rho a \tau o s ~ \gamma \epsilon ́ v \nu a \nu$ and $\tau \grave{\eta} \nu \tau o v ̂ \dot{a} \pi \epsilon \in \dot{\rho} \rho o v$.





A good deal has been written about this difficult sentence. I think $\pi \epsilon \in \rho a s . . . a v i \tau o i ̂ s ~ i s ~ t o ~ b e ~ t a k e n ~ p r e d i c a-~$ tively with катьסov̂бa, as though an ovंбav or by attraction ${ }_{o}^{\circ} \nu$ had been added, and the reason why it was not is perhaps to be found in évóv, side by side with which it would have been very awkward. The meaning is therefore 'perceiving that $i v \rho \rho s$ etc. consisted in the absence of any limit.' I would then understand ${ }^{\prime} \chi \chi o v \tau$ ' $\epsilon \theta \in \tau \circ$ as 'caused them to have' law and order as a limit. This is a fairly common use of $\tau i \theta \epsilon \sigma \theta a \iota$ in tragedy and other poetry ( $\tau \iota \theta$ évaı being poetical for $\pi о \iota \epsilon \hat{v}, \tau i \theta \in \sigma \theta a \iota$ for $\pi о \iota \epsilon \hat{\sigma} \theta$ al, quite regularly), and, though in prose the middle voice is not often so used, the active voice in this sense is well known.
 $\theta$ cós with Badham, but to understand rather as a deliberate antithesis to the $\theta$ cós of Philebus-is a personification and apotheosis of the principle of the limit or of its practical application ( $\dot{\eta}$ ỏ $\rho \theta \grave{\eta}$ ко七七шvía 25 E ).

 $\dot{\alpha}^{\alpha} \pi \epsilon \iota \rho \gamma a \sigma \mu \epsilon ́ \nu \omega \nu \mu \epsilon ́ \tau \rho \omega \nu$.

Bury has contributed to the understanding of these words by his suggestion of $\dot{\alpha} \pi \epsilon \epsilon \rho \gamma a \sigma \mu \epsilon^{\prime} \nu \eta \dot{\nu}$, which I would accept, comparing Frogs $1282 \sigma \tau \alpha \dot{\sigma} \iota \nu \mu \epsilon \lambda \hat{\omega} \nu \mid$ ย̇к $\tau \hat{\nu} \nu \kappa \iota \theta \alpha \rho \omega-$
 what must, I think, be the case, that the words $\gamma \in \boldsymbol{v} \in \sigma \cdot v$ eis ovaíal are not here to be understood as going together. Taken together, they make no sense in this context. $\gamma^{\epsilon} \nu \in \sigma \iota s$ would be a process and Socrates is speaking, not of a process (Badham's $\gamma$ 'ยєє $\sigma t \nu$ ov̉oav quite ignores this), but of a class of things, $\gamma^{\prime} \boldsymbol{\varepsilon} \epsilon \sigma \iota s$ in another sense altogether, family, race, etc., just as the mainly poetical words $\gamma$ évva and $\gamma \in \nu \in \alpha$ are used in this dialogue for the same purpose.
 $\gamma \epsilon \nu \epsilon ́ \sigma \epsilon \omega$ s) and Ast's lexicon furnishes parallels. єis oviซiav
 brought into being, though Plato may have been half playing on the contrast of ovoria and $\gamma \in \boldsymbol{\epsilon} v \in \sigma t s$.

Though $\mu \epsilon ́ \tau \rho \omega \nu$ makes sense in a way, I cannot think that $\tau \grave{\alpha} \mu \epsilon \tau \grave{\alpha} \tau o \hat{v} \pi \epsilon ́ \rho a \tau o s ~ \mu \epsilon ́ \tau \rho \alpha$ is a very natural or probable phrase for Plato to use. $\mu \epsilon \tau \alpha$ á seems questionable. Moreover $\tau \grave{\alpha} \mu$ 白 $\tau \rho \alpha$ would be only one of the two indispensable elements, $\pi \epsilon \in \rho a s$ and $a ̈ \pi \epsilon \iota \rho o v$. $\dot{\epsilon} \kappa$ ought to introduce the two

 word, but it seems possible that he here wrote ả $\mu$ é $\boldsymbol{\tau} \rho \omega \nu$.

 is eventually the paramount element in the good ( $64 \mathrm{D}: 66 \mathrm{~A}$ ).

28 c év $\tau \underset{\text { ệ }}{ } \pi$ aíctv. What is meant by this and by the reference to $\pi \alpha \iota \delta_{\iota}{ }^{\circ}$ in 30 E ?
 alternatives are very different in character ; one arguable, the other not: one worthy to be entertained, the other not, etc. The two hypotheses do not belong to the same class and order. The following are to some extent.
parallel : Rep. 408 D oủx ö ö $\boldsymbol{\sim}$



29 в Should $\sigma \mu \iota \kappa \rho o ́ v \tau \epsilon$ be $\sigma \mu$ ккро́v $\tau \iota$, as in c ?

I think the solution of the difficulty here is, not that Plato fell into a very clumsy anacoluthon (Stallbaum) nor that $\pi$ є́ $\rho a s .$. ко七óv has taken the place of some entirely different words (Badham), but the much simpler hypothesis that a participle agreeing with the subject of $\delta о к о \hat{v} \mu \epsilon \nu$ and governing the accusatives has fallen out. It may have been $\delta_{\iota \epsilon \lambda o ́ \mu \epsilon \nu o l, ~ o r ~ a n y ~ o t h e r ~ o f ~ h a l f ~ a ~ d o z e n ~ w o r d s ~ t h a t ~}^{\text {a }}$ could easily be suggested. Cf. 27 в $\delta \omega \omega \rho \iota \mu \mu \epsilon v^{\nu} \omega \nu \tau \omega ิ \nu \tau \epsilon \tau \tau \alpha ́ \rho \omega \nu$.

The correctness of $\psi v \chi \eta ́ v$ тє $\pi \alpha \rho \in ́ \chi o v$ (see Badham and Bury) is attested by $\beta a \sigma \iota \lambda \iota \kappa \grave{\eta} \nu \mu \grave{\epsilon} \nu \psi v \chi \dot{\eta} \nu$. . . є่ $\gamma \gamma i \gamma \nu \epsilon \sigma \theta a \iota \delta \iota \alpha$ $\tau \grave{\nu} \nu \tilde{\tau} \mathrm{s}$ aitias $\delta v v_{v a \mu} \nu$ in D .
 $\mu \epsilon ́ \nu$ and followed by $\pi a ́ \lambda \iota \nu ~ \delta \grave{\epsilon}$ áp $\mu о \tau \tau о \mu \epsilon ́ \nu \eta s$ ) in the right order?

Instead of bracketing каi $\lambda$ v́бıs with Bury after Schleiermacher we ought perhaps to write $\lambda$ v́бıs каì $\phi \theta$ орà каì $\lambda v ́ \pi \eta$, or possibly $\phi \theta$ ooà каì $\lambda v ́ \pi \eta$ ©́s $\lambda v ́ \sigma \iota s$ ( $\grave{s}$ for каí as elsewhere). $\lambda$ v́ors seems from the context an essential word, and $\phi \theta o \rho a ́$ will not quite take its place. In the same sentence $\dot{\eta}$ should probably be inserted after $\pi a \rho a ̀$ фv́cıv. Cf. on 22 E.
 $\boldsymbol{\gamma} \boldsymbol{\epsilon}$ оvòs єíoos.
$\tau \hat{\eta} s$ is given by B and T and also in the text of Stobaeus, but there is nothing to account for the feminine. rò $\ddot{a} \pi \epsilon \epsilon \rho o \nu$ is of course the regular expression. When we
 $\dot{\alpha} \pi \epsilon i ́ \rho o v \quad \phi \dot{v} \sigma \epsilon \omega \varsigma$, it seems possible that $\hat{\epsilon} \kappa \quad \tau \hat{\eta} \varsigma<\tau o v ̂>$ ? àтєípov < $\phi \dot{\sigma} \sigma \epsilon \omega \varsigma>$ should be read. кãà фv́धıv in the same sentence need not prevent this.

 and in this dialogue 61 a $\tau w$ à $\tau u ́ \pi o v ~ a u ̉ \tau o v ̂ ~ \lambda \eta \pi \tau \epsilon ́ o v . ~$
 $\dot{\eta} \delta o v \eta$ s, it is difficult to make any sense of the description of wholly mental pleasures and pains as єìıкрьvéctv . . . кaì á $\mu$ éкктos, since they are clearly shown by Socrates subsequently to admit in some cases of coexisting elements of pain and pleasure respectively, just as the so-called bodily pleasures and pains do.
 I think we must accept in principle Badham's insertion of

 an $\epsilon^{i} v a \iota$ may be missing, governed by $\delta o \tau$ éov : cf. 58 c .
 vv̂v $\mu \epsilon \tau а \delta \iota \omega \kappa o ́ \mu \epsilon v o v$.
 right.



There is nothing in the context for avivêv to refer to and Badham proposed to omit it. In my Aristophanes and Others, p. 174 and elsewhere I have pointed out passages in which it seems probable that aủroí or its cases should be corrected to $\pi$ ávés or the cases corresponding. So here $\pi$ ávicuv would make excellent sense and is supported by the $\pi \hat{\alpha} \nu$ a few lines below, by B above $\tau \grave{\eta} \nu \mathfrak{a} \nu a \chi \omega ́ \rho \eta \sigma t v$


In the epigram ascribed to Lucian (Anthol. 10. 31),


I suspect the author wrote not av̉rá but $\pi a ́ v \tau a . ~ a v ̉ \tau a ́ ~ i s ~$ hardly strong enough for its place in the verse.


 $\beta$ ióv è $\lambda о \mu$ е́vø.

Neither dative is possible as the words stand. It wants more than a passage or two in the poets and one doubtful sentence in Xenophon (Anab. 3. 4. 35, for the citation by L. and S. of Oecon. 7. 20 is a mistake) to make us believe that Plato could put a dative thus with $\delta \in \hat{i}$. May we not wake it possible by reading $\mu \eta \delta \grave{\epsilon} \nu \delta \epsilon i v \nu \eta \dot{\eta} \tau \epsilon<\tau o \hat{\imath}>\mu \epsilon ́ \gamma a$ к.т.д.? One $\tau$ ô will probably be enough. In the earlier sentence I would read something like $\dot{\alpha} \pi$ окш $\omega \hat{v} o ́ v<\dot{\epsilon} \sigma \tau \iota\rangle \zeta \hat{\eta} \nu$, or perhaps like < $\boldsymbol{\epsilon} \lambda \lambda \epsilon \boldsymbol{\epsilon} \pi \pi o v>\dot{\alpha} \pi о к \omega \lambda \nu$ v́є $\zeta \hat{\eta} \nu$.

34 B ảvamodท́ $\sigma \eta$ should, I think, be $\dot{\alpha} v a \pi o \lambda \hat{\eta}$, like $\dot{\alpha} v a-$ $\lambda a \mu \beta a ́ v \eta$ just before. Scribes (and, I am afraid, modern editors) do not always know the difference in meaning between an aorist and a present after ötav, $\epsilon^{\prime} \dot{\alpha} v$, etc. Cf. p. 161.
ibid. $\mu \dot{\eta}$ has been altered conjecturally in various ways. Badham's á $\mu \alpha$ would be attractive, did it not lay too much stress on $\dot{\epsilon} \pi \iota \theta v \mu i \alpha v$, for which the other ${ }_{a}^{a} \mu \alpha$ is quite enough. Possibly Plato wrote $\hat{\eta} \mu \epsilon \mathrm{i} s$.
ibid. foll. It may be worth noting that throughout this passage кєvov̂tal, кєvov́ $\mu \in \nu$, es, etc. are mostly used not in a really present but rather in a perfect sense. кєvov́мєvos here is when empty, not when beginning to be empty. Cf. the regular use of $\sigma \tau \epsilon \rho \rho^{\mu} \epsilon \boldsymbol{v} \boldsymbol{\nu}$ s $(e . g .67 \mathrm{~A})$ and a few similar present tenses, e.g. $\lambda \epsilon i \pi \epsilon \tau \alpha \iota$ it remains, it is left (so 55 E


36 d See p. 92.
38 c Badham demurs to év $\tau$ ávą фаvтa̧ópevov, and certainly $\phi$. does not appear to govern an infinitive anywhere else. But we may observe (1) that фaıvó $\mu \in \nu=\nu$ would give a wrong sense, and (2) that occasional infinitives after verbs and participles not usually taking them are fairly numerous, even in prose. Cf. Plato's own practice
 that occur after катафрорюิ, бкотоиิ $\mu \iota, \pi \epsilon i \theta о \mu \alpha \iota$. The

been questioned, but there $\pi \rho \circ \sigma \epsilon i \pi \pi o \iota$ perhaps takes a ©s clause as elsewhere it takes an infinitive. ${ }_{\alpha} \gamma \alpha \lambda \mu \alpha$ however is difficult in construction.



ПР $\Omega$. $\sigma \phi$ ó $\delta \rho \alpha$ $\gamma$.
At first sight $\sigma \phi o ́ \delta \rho a$ seems to assent to the whole of the preceding question, but on looking into it we see that it
 Rep. 606 A. The general meaning therefore is like that of the question with $\mu \epsilon \in v$ and $\delta \epsilon$ and the answer in $41 \mathrm{E}-42 \mathrm{~A}$.



There are here two difficulties. One is that good opinions ought not to be mentioned at all, just as good pleasures are not in the next words (ov̉ס' $\mathfrak{\eta} \delta o v a ́ s ~ \gamma \epsilon \ldots \pi \lambda \eta \nu$
 $\dot{a} \lambda \lambda \eta \theta \epsilon i \hat{s}$ in addition to $\psi \epsilon v \delta \epsilon i \bar{s}$. Hence кai $\chi \rho \eta \sigma \tau a ́ s$ is sometimes omitted. The other is that ä $\lambda \lambda \omega s \hat{\eta} \psi \in v \delta \in i \bar{s} \gamma \iota \gamma v o \mu e ́ v a s$ is an imperfect and impossible expression for ${ }^{\prime \prime} \lambda \lambda \omega s \gamma \iota \gamma{ }^{\circ}{ }^{-}$ $\mu \epsilon \in v a s ~ \hat{\eta} \tau \hat{̂} \psi \epsilon v \delta \epsilon i ̂ s ~ \epsilon i v a l$, as in the next sentence. Should we
 So indeed we actually have a few lines below, $\sigma \chi \epsilon \delta \delta ̀ \nu \gamma \grave{\alpha} \rho$
 we might think of) would not give the right meaning.

When Socrates says that pleasures too are only bad through falsity, Protarchus rejoins $\pi a ́ v v ~ \mu \epsilon ̀ v ~ o v ̉ v ~ \tau o u ̉ v a v \tau i ́ o v, ~$
 express the opposite of the truth, and Bury seems to agree with Paley that something like $\hat{\eta}$ (or ois) eip $\quad$ ( read. In a fragment of Antiphanes (233 Kock: Meineke III. p. 149) there is a very similar use, unless the context altered the case :
тoủvavtíov $\gamma$ à $\boldsymbol{\rho}$ viv $\pi$ otov̂quv oi $\theta$ eoí.
for $\begin{gathered}\text { ouvaution there appears to be the opposite, not of }\end{gathered}$ anything specific preceding, but of what a man might expect. We cannot however altogether trust a fragment. For the brief and probably colloquial rejoinder in our passage cf. the note above on 28 e.


 means 'as long as it is proposed as a thesis for discussion.' Can any such use of $\kappa \epsilon$ íc $\theta a l$ be adduced from the Platonic dialogues? Over and over again it is used of a proposition taken, not itself to be discussed, but as the foundation of some argument to follow. The proposition in question is not always necessarily true, though it will usually be so, but its truth is at any rate assumed for the time being.
 assuming, putting the case that, etc. So in this dialogue Socrates repeatedly says $\theta_{\epsilon}^{\prime}$ s, $\tau i \theta \epsilon \epsilon$, etc., and Protarchus replies $\kappa \kappa i ́ \sigma \theta \omega(32 \mathrm{~b}, 33 \mathrm{~d}, 43 \mathrm{E}, 56 \mathrm{c})$. In this very page we have at D a remarkably clear instance of its real
 кєitrat; The sense here is therefore certainly not ' while it is before us' merely, but, as Badham maintained, 'until it is agreed, taken as true.' The sentence is not quite straightforwardly expressed, for Socrates does not mean so much that he will allow it to be $\dot{\alpha} \nu$ é $\lambda \epsilon \gamma \kappa \tau o v$, when Protarchus has admitted it, as that, since Protarchus does not admit it, he must insist on its being examined. But there ought to be no doubt of its general sense. Cf. the note above on
 and on the sense and construction of $\stackrel{\epsilon}{\epsilon} \omega \stackrel{a}{\alpha} \nu$ that on Phaedo 74 c.


$\tau o ́$ before $\pi a \rho \epsilon \chi$ о́ $\mu \epsilon \nu 0 v$ must certainly not be omitted. That would make $\pi a \rho \epsilon є о ́ \mu \epsilon v o v$ go with the тó before $\delta \dot{\epsilon}$, which from тò $\sigma \hat{\omega} \mu a \dot{\eta} \nu$ intervening is quite impossible. If rò $\delta \epsilon$ is right, either Plato constructed his sentence a little
loosely, repeating tó, or we must read something like rò
 ả $\lambda \gamma \eta \delta o ́ v \alpha$. . . тò тарє $\chi^{\circ} \mu \epsilon \nu \sigma v$.



 $\sigma \phi \circ \delta \rho о \tau \in ́ \rho \alpha, \lambda u ́ \pi \eta ~ \tau \epsilon \pi \rho o ̀ s ~ \grave{\eta} \delta o v \grave{\nu}$ к.т.入.

Accepting Badham's $\epsilon i<\tau$ ód $>$ > $o$ ò $\beta$ oú $\lambda \eta \mu \alpha$ with a colon
 <тойто>•), I would not omit каì тís $\sigma \phi о \delta \rho о т є ́ \rho a ~(a ~ v e r y ~$ arbitrary method) or change $\mu \hat{\alpha} \lambda \lambda o \nu$ to $\mu \alpha \lambda \alpha \kappa \omega \tau \epsilon \rho \alpha$ (Madvig) but rather hold that $\tilde{\eta} \sigma v \chi^{o s}$ has been lost.

 $\ddot{a}^{\circ} \lambda \lambda \eta \lambda a s$ for $\pi \rho o ̀ s ~ \ddot{a} \lambda \lambda a s$ is not logical but probably right. The subject of $\beta$ oúdєтal with Badham's punctuation is not necessarily $\dot{\eta}$ крíaıs: it might be a man, the subject
 thought that $\tau \iota \sigma i$ may be an error for $\tau \iota s$.

42 в Perhaps <ai> $\lambda \hat{v} \pi \alpha \iota \delta^{\prime}$ av̉ (ai lost after $\sigma \phi о \delta \rho o ́ \tau \epsilon \rho a \iota$ ).



The suggestion of $\gamma \epsilon \nu \rho^{\prime} \mu \epsilon \nu=s$ for $\lambda \epsilon \gamma o ́ \mu \epsilon \nu=s$ should be accepted, except that I think $\gamma \iota \gamma \nu{ }^{\prime} \mu \in \nu$ os would be better.
 סoध́á̧otтo. But Badham perhaps failed to see the real construction of the participle. It should be taken with
 spoken of as having happened.' Cf. 42 c ov̋т' aủrò ó $\rho \theta \hat{\omega} \mathrm{s}$ фaıvórevov épeis, where фaıvómevov nearly = the more usual фaiver $\theta a u$. Cf. perhaps the reverse use of infinitive instead of participle 38 c above. $\lambda \in ́ \gamma \omega$, ả $\gamma \gamma \gamma^{\prime} \lambda \lambda \omega$, etc. sometimes take a participle; $\delta$ o $\xi^{\prime}$ ǵooto here is helped by
 changed, and in any case is poetry, not prose.)

I do not feel sure that $\lambda \epsilon$ үoнє́vas in 45 a should not be in like manner $\gamma$ เ $\gamma$ vouévas.

45 a Neither aimep nor the conjecture $\epsilon i \pi \epsilon \rho$ makes good sense. Perhaps we should omit it and read $\delta \pi \epsilon \rho$ for ${ }_{o}^{\circ}$ in the next line.
ibid. в The precise subject of $\dot{\alpha} \pi \sigma \pi \lambda \eta \rho o v \mu \epsilon \in \nu \omega \nu$ is not quite easy to fix. It may be the same as that of the main

 $\pi \rho о \sigma \lambda \eta \psi^{\prime} \psi \epsilon \theta \epsilon \kappa$ к.т.. .) but its proximity makes this unlikely. It may pluralise the $\sigma \dot{\omega} \mu a \tau o s$ just preceding. But my impression is that $\dot{a} \pi \sigma \pi \lambda \eta \rho o v \mu \dot{\epsilon} v \omega \nu$ here refers to the food, drink, etc. themselves in another sense of $\pi \lambda \eta \rho o \hat{v}$ and its compounds. The accusative after these verbs is sometimes not the thing filled, but the thing supplied, that with which it is filled, e.g. Eur. I.T. 954. Cf. Burns' 'fill it' (the wine) 'in a silver tassie' and Virgil's vina bonus quae deinde cadis onerarat Acestes and onerantque canistris dona, Aen. 1. 195 and 8. 180.

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 after $\eta \nu$ the loss would be still easier here.
The editors do not seem to notice that here and twice in
50 в and с $\theta_{\rho \eta \hat{\eta} v o s ~ a p p e a r s ~ a s ~ a ~}^{\lambda v ́ \pi \eta \text {, in Aristotle's language }}$
a $\pi \alpha \dot{\alpha} \theta^{\prime}$ os, side by side with $\pi \dot{o} \theta 0 \varsigma,{ }^{\epsilon} \rho \omega \varsigma$, etc. Nor do L. and
S. mention the use. Aesch. P.V. 388 may be an instance
of it.




The editors are very unsatisfactory on this passage. Badham writes 'The genitive $\epsilon \xi \xi \epsilon \omega$ s $\tau v o{ }^{\prime \prime}$ does not depend on $\pi$ огпр $i ́ a$,' as Stallbaum makes it do, 'but upon є̇ $\pi i ́ \kappa \lambda \eta \nu$. There is a certain movpia in general, called after (the) name of a particular habit : that is, called so from $\pi$ ov $\quad$ pós,' which denotes a particular habit.' It is curious he failed
 is the habit and cannot possibly be said to be called after it．

I take it in the first place that the subject of ${ }^{\prime} \sigma \tau \tau \iota \delta \delta^{\prime}$ is тò $\gamma \epsilon \lambda o \hat{o} o v$ ．Absurdity is movqpía or a movךpía．Plato gives the genus first，and then proceeds to the species．Surely the $\tau \iota s$ with $\pi$ ovppia must mean this．But the real difficulty，which I do not know how to solve，is what follows．In the regular sense of $\dot{\epsilon} \pi i \kappa \lambda \eta \nu$ ，called after，how
 I say $\tau \grave{o} \gamma^{\epsilon} \lambda o \hat{o} o v$, for Plato uses it here evidently in the abstract sense，absurdity，not in the concrete，anything absurd，and $\lambda \epsilon \gamma \circ \mu \epsilon \in \eta$ is feminine by attraction to
 word probably not then in use）．Unless there is some－ thing wrong with the Greek，I can only suppose that $\dot{\epsilon} \pi i \kappa \lambda \eta \nu$ means here，though not elsewhere，as a name． （In Critias 114 b its use is very hard to follow，and there is authority there for $\epsilon \pi i \kappa \lambda \eta \sigma \iota v$ ．Are the words confounded here？）$\tau \grave{ } \gamma \epsilon \lambda$ oiov then is used as the name of a certain $\boldsymbol{\epsilon} \xi$ ıs and connotes a particular badness or faultiness．So

 5． 1449 a 33）．
 $\chi^{\alpha} \rho i v$ ，as though some part of the verb $\pi \epsilon^{i} \theta \omega$ had been used，or some such word as $\chi \rho \eta$ 向 or tiкés is missing．$\delta \epsilon i v$ certainly follows，not precedes，$\dot{a} \phi \epsilon i v a \iota ~ i n ~ c o n s t r u c t i o n . ~$

Perhaps $\pi$ av́入as．Cf．ảvaiav́ $\sigma \epsilon \sigma \iota v$ just below and $\lambda v \pi \omega ̂ \nu$ tav́ras єỉval $\pi \alpha ́ \sigma a s ~ a ̉ \pi o ф v \gamma a ́ s ~ i n ~ 44 c . ~ I n ~ 59 A ~ t h e ~ M S S . ~$ vary between $\delta o ́ \xi a v$ and $\delta o ́ \xi a s$.

In the previous line Bury and Burnet can hardly be right in adopting $\hat{\eta} \mu \hat{\imath} \nu$ as against $\hat{v} \mu \hat{v}$ in the words $\pi \epsilon \iota \rho a ́ \sigma o \mu a \iota \ldots$ ．．$\quad \eta \mu a i v \in \iota \nu \dot{\eta} \mu i ̂ v(\dot{v} \mu \hat{v})$ av̉rás，though B and T give it．It is no more good Greek than＇I will try to show it to us＇would be respectable English．Read ípiv， which corresponds to Protarchus＇${ }^{\circ} \sigma \alpha$ 入oınà $\mathfrak{\eta} \mu \hat{\imath} \nu \quad \delta i \epsilon ́ \xi \epsilon \lambda \theta \epsilon$ just above．$i \mu \in i \bar{s}$ are Protarchus and the other youths
whose presence is indicated at the beginning of the dialogue 16 a b, where also Socrates uses $\dot{v} \mu \epsilon i \bar{s}$, and at the



 кai $\mathfrak{\eta} \delta o v a ́ s$.

For the last unintelligible words Bury proposes ${ }^{\text {ExXov }} \boldsymbol{\sim} \alpha$ $\kappa a \theta a \rho a ̀ s ~ \eta ं \delta o v a ́ s, ~ w h i l e ~ B u r n e t ~ b r a c k e t s ~ к а \lambda a ̀ ~ к а i ~ \eta ~ \eta \delta o v a ́ s ~ a s ~$ spurious, herein following Stallbaum and Badham. Yet the smallest of changes will put the sentence right and


 in Rep. 538 d, Tim. 64 e, and no doubt elsewhere. тои̃тоv тòv тúmov will be adverbial, though we do not find another example of this, just as Herod. 9. 66. 3 has тòv aúròv
 Symp. 207 D đòv av̉ròv $\lambda$ ó $\gamma o v$, and as many other words are




For the first $\tau$ ás Madvig suggested the rare and probably quite poetical cáśs, Bury ${ }_{\eta} \chi^{\alpha}{ }^{\prime} s$, which Burnet adopts into his text. Is it quite certain that a sound could be said iévą $\mu \epsilon ́ \lambda o s ?$ A voice could, but the sound is itself the $\mu$ édos and the expression seems questionable. If my doubt is justified, it may point to $\phi \omega \nu \hat{\omega} \nu$ (which has been suggested) or $\phi \theta$ o $\gamma \gamma \omega \bar{\omega}$, though $\phi \theta$ o $\gamma \gamma \dot{\eta}$ seems not to be found elsewhere in prose, and then perhaps we might read $\tau \iota v a ́ s$ for the first тás, or even кaí, which seems almost wanted. But it need not be the first $\tau a ́ s$ that is wrong: perhaps we should change or omit the second.

Both Bury and Burnet adopt Jackson's $\AA \nu \lambda \epsilon \epsilon \gamma \rho \epsilon \nu$ for $\lambda \epsilon \gamma о \mu \epsilon ́ v \omega \nu$. I should have thought that $<\tau \hat{\omega} \nu>\lambda \epsilon \gamma \sigma \mu \epsilon \epsilon_{\nu} \omega \nu$ $\dot{\eta} \delta o v \omega \nu \nu$ in the same sense was more simple and obvious.

There is no difficulty about $\tau \hat{\omega} \nu \lambda$. meaning 'the pleasures that we are speaking of ' or 'that we spoke of.' Cf. 39 в



 тò iкavóv;

For $\pi о \tau \epsilon ́$ read $\pi \rho o ́ \tau \epsilon \rho o v$, as Badham once suggested. $\tau i$ $\pi о т \epsilon$; (what in the world? what ever ?) is not appropriate here, but much too strong, as we may see from the very
 ßovдó $\mu \epsilon \nu o s ;$ in which it is natural enough. With $\pi \rho o ́ \tau \epsilon \rho о \nu$ $\pi \rho o ̀ s ~ \grave{\alpha} \lambda \eta \dot{\eta} \theta \epsilon \iota \nu$ cf. 44 е $\tau \grave{a}$ $\pi \rho \hat{\omega} \tau \alpha \quad \mu \epsilon \gamma \epsilon \in \epsilon \epsilon \iota$ : Laches 183 в

$i$ i stands, as elsewhere, for $\pi$ óтєроv, which of the two.
каì тò iкavóv has been much called in question, Badham reading каі тлòs тò ка入óv, Apelt suggesting $\mu \alpha \nu \iota к o ́ v$ for ikavóv and Burnet reading írapóv from his own conjecture. The truth seems to be that ikavós is not unfrequently used in a stronger sense than enough. It often means (notably in the New Testament, where ikavoí is also used for many, e.g. Acts $12.12: 18.18$ ) much, considerable, large, etc. Notice for instance Antiphon
 $\lambda v ́ \pi a s . . . \pi \rho о \sigma \beta \epsilon ́ \beta \lambda \eta \kappa \epsilon$ : Dem. 42. 21 iкаvò̀ хрóvov $\delta u{ }^{\prime}$

 where ка入óv and vєаขıкóv have been conjectured: Lysis
 a sophist. There is therefore no sufficient reason for doubting the word here. Cf. p. 57. But perhaps $\tau$ ò $\sigma \phi$ ó $\delta \rho \alpha$
 37 c is no justification for the adverb, as it there qualifies the adjective.



After either $\pi$ о́тє $\rho \alpha$ or $\pi \lambda \epsilon \hat{\iota} \sigma \tau o \nu$ insert $\lambda є v к о ́ \tau a \tau о \nu . ~$ Without that the sense is very halting and $\tau$ ò $\mu$ '́ $\gamma$ lotov
к.т. $\lambda$. is given not as $\lambda$ єvко́татоу but as ка $\theta$ аро́т $\eta$ s. Observe that a few lines below $\lambda \epsilon v к о ́ т \epsilon \rho о \nu ~ к а і ̀ ~ к а ́ \lambda \lambda \iota о \nu ~ к а i ̀ ~ a ̉ \lambda \eta \theta \epsilon ́ \sigma \tau \epsilon \rho о \nu ~$ stand together in a way which almost necessitates their having occurred together before, just as we have $\dot{\eta} \delta i ́ \omega v ~ \kappa a i ~$ $\dot{\alpha} \lambda \eta \theta \epsilon \sigma \tau \epsilon ́ \rho \alpha \kappa \alpha i ̀ ~ к \alpha \lambda \lambda i ́ \omega \nu$ a little further on.
ibid. e After twice asking for explanation Protarchus is

 $\lambda \epsilon ' \gamma \epsilon$ баф'́ $\sigma \tau \epsilon \rho \sigma v$, followed by Bury and Burnet. Very probably that is right (or the same without interrogation).
 suggest the possibility of $\dot{\epsilon} \pi \epsilon \rho \hat{\omega}$, just as I have suggested
 $\dot{a} \pi a v \delta \hat{\omega}$ (Frogs 369) we should in both places, ảmavס̂̂ being palpably wrong, read $\dot{\epsilon} \pi a v \delta \hat{\omega}$. I would not make $\grave{\epsilon} \pi \epsilon \rho \hat{\omega}$ a question.

## 55 д каӨаро́тєра, matching а̉каӨарто́тєра ?






Bury seems right in proposing to make $\alpha \dot{u} \lambda \eta \tau \iota \kappa \eta$ and $\mu o v \sigma \iota \kappa \dot{\eta}$ change places. $\sigma v^{\prime} \mu \pi \alpha \sigma \alpha$ and the words that follow point strongly to this. Probably, as he says, av̉r $\hat{s} s$ should be transferred along with aủ $\lambda \eta \tau \iota \kappa \eta$, so as to read $\mu \epsilon \sigma \tau \eta \eta^{\prime \prime} \nu$ $\pi$ ov av่̉ $\eta \mathrm{s}$ aủ $\lambda \eta \tau \iota \kappa \dot{\eta}$, though this is perhaps not absolutely necessary and there are in the Philebus some very involved arrangements of words. But I do not think he or any one has dealt satisfactorily with $\phi \in \rho о \mu \epsilon ́ v \eta s$. Ought we not to take it as one of the many instances in which a word has been accommodated in case to a word or words close by ( 67 в $\lambda o ́ \gamma \omega \nu$ is perhaps a similar error for $\lambda o ́ \gamma o v s$ ) and read $\phi \in \rho o \mu \epsilon \in \eta$ ? The one participle would be, as often in Plato, subordinate to the other ( $\theta \eta \rho \epsilon$ v́ova $)$. For $\mu$ оvбєкท́

 $\phi \in \rho о \mu \in ́ \imath \eta$ goes fairly along with $\theta \eta \rho \in$ viovga: I hardly see how it can be applied to a chord. Badham $\phi \theta \epsilon \gamma \gamma \boldsymbol{\mu} \boldsymbol{c}^{\prime} \eta \bar{\eta}$ s.
 little out of place. It and $\stackrel{a}{v}$ sometimes get confused, e.g. Frogs 488, where ov̋к $\stackrel{\mu}{\alpha} v$ is necessary but MSS. give ov̋коขv.


 added as correction in Ven. 189) катà тєкторккฑ̀v каі кат'

 $\tau \iota \theta \omega \hat{\omega} \mu \boldsymbol{\tau}$;
$\Pi \mathrm{P} \Omega . \tau \hat{\eta}(\mathrm{B} \mathrm{T}: \tau \hat{\eta} \mathrm{s}$ Coisl. : $\tau 0 i ̂ s$ Bekker Burnet) $\pi \rho o ́ \sigma \theta \epsilon \nu$


What is the construction of the genitives $\tau \hat{\eta}$ к.т.入.? Badham-though not on the ground of this difficulty-
 bracketing $\kappa \alpha \tau \alpha \mu \in \lambda \epsilon \tau \omega \mu \epsilon$ '́ $\omega \nu$, and understanding the words to mean 'what is the relation of one to the other?' But it is hardly possible for the dative to be so used: we should expect $\pi$ fós with the accusative. I suggest very doubtfully $\tau i \delta_{\grave{\epsilon}} \lambda_{\text {о }} \iota \sigma \tau \iota \kappa \hat{\eta}$ (or $\left.\tau i ́ \delta \epsilon ́ ; \lambda о \gamma \iota \sigma \tau \iota \kappa \hat{\eta}\right) \kappa \alpha i ̀ \mu \epsilon \tau \rho \eta \tau \iota \kappa \hat{\eta}$
 be translated roughly 'and what about practical arithmetic differing from scientific ?' That is to say, the notion of the dıaфopó in the previous words is carried on, as though
 we have a genitive after $\delta \iota a \phi$ оо́т $\eta$ s in Parmen. 141 c тó $\gamma \epsilon$
 the confusion of nominative and dative cf, e.g. Rep. 521 D $\gamma v \mu \nu a \sigma \tau \iota \kappa \hat{\eta}$ цク̀ $\nu$ каì $\mu о v \sigma \kappa \kappa \hat{\eta}$, where some MSS. have nominatives. $\dot{\eta}$ would then have to be $\tau \hat{\eta}$, if read at all.
 $\pi \epsilon \phi \nu \kappa o ̀ s ~(\gamma \nu \omega \bar{\omega} \tau \nu)$.

The difficulty about $\tau$ ò ${ }^{\prime} \nu \tau \omega \mathrm{c}$ might perhaps be removed
 would have oैv to go with.
ibid. c D In this long and difficult sentence has it been observed that even without Badham's changes ( $\dot{\imath} \pi \epsilon \rho \rho^{\prime} \chi \in \iota \nu$
and кратєiv $\delta^{\prime} \dot{\eta}$ ) we can construe the words very fairly and have no need to introduce any idea of an anacoluthon? We must put a full stop or colon after $\tau \hat{\varphi} \vec{a} \lambda \eta \theta \epsilon \sigma \tau \dot{\alpha} \tau \omega$ and understand $\tau \boldsymbol{\sigma} \boldsymbol{\tau} \tau \varphi . .$. a $\lambda \eta \eta \theta \epsilon \sigma \tau \alpha ́ \tau \varphi$ to go with кратєîv supplied again in the second part of the antithesis. The $\pi \rho a \gamma \mu a \tau \epsilon i ́ a$ in question кратє̂̂ $\tau \hat{\hat{Q}} \dot{\alpha} \lambda \eta \theta \epsilon \sigma \tau \alpha \dot{\tau} \omega$ just as the other $\kappa \rho \alpha \tau \epsilon \hat{\imath}$ $\pi \rho o ̀ s ~ \chi \rho \epsilon i ́ a \nu . ~ O r ~ w e ~ m i g h t ~ p o s s i b l y ~ e v e n ~ j o i n ~ \delta c a \phi \epsilon ́ \rho \epsilon \iota v ~ w i t h ~$ av̉ $\hat{\varphi} \ldots \dot{a} \lambda \eta \theta \epsilon \sigma \tau \alpha \dot{\alpha} \omega$, though this is much less likely. vináp $\chi^{\epsilon \iota v, ~ t o ~ w h i c h ~ B a d h a m ~ t a k e s ~ e x c e p t i o n ~ a s ~ s u p e r f l u o u s, ~}$ seems not out of keeping with the clumsy style of the whole dialogue. The general scheme of the sentence resembles that of 32 D , which is certainly imperfect. At the beginning there ought not to be much doubt that eival should be added to $\tau \hat{\omega} \mu \epsilon \gamma i \sigma \tau \eta$ к.т.入. Cf. Rep. 501 A and Theaet. 170 в for $\tau \hat{\varphi}$ and infinitive with $\delta \iota a \phi \epsilon \epsilon \rho$.

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Badham ท̄p $\eta \tau \alpha \iota$, which is no doubt the sort of sense required. But there are many places in Greek, where $\dot{\eta} \gamma o \hat{v} \mu a \iota$, oỉmal, etc. take an infinitive, in which we cannot escape introducing the notion of $\mathfrak{\eta} \gamma \circ \hat{\mu} \mu a \iota ~ \delta \epsilon i v$, oi $\mu a \iota ~ \delta \epsilon i v$, and it may be a moot point at present whether this notion of rightness can be conveyed by the two words or whether a $\delta \in i v v$ should be inserted. Without discussing that here I would only say that $\dot{\eta} \gamma \epsilon i \tau \alpha i ́ \tau \iota s ~ \zeta \eta \tau \epsilon i v$ is to be dealt with in whatever way we deal with Lysias 12.26 оv̉к оїєє є̇ $\mu \boldsymbol{\imath}$ каì


 Aesch. in Ctes. 196, and very many other passages.


 $\lambda є \kappa \tau \in ́ \sigma$.

It is plain of course that $\delta \in \dot{\prime} \tau \epsilon \rho \sigma$ has no construction, and the occurrence of $\delta \in \dot{v} \tau \epsilon \rho a$ in the next sentence has led to its being often bracketed for omission. It is however difficult to see how it got in by error, and the correction $\delta \epsilon v \tau \epsilon ́ \rho \omega s$ gives satisfactory sense. On the other hand we cannot suppose that Plato wrote $\delta \in v \tau \epsilon ́ \rho \omega s$ and then $\delta \in v i \tau \epsilon \rho a$ :
they are indeed inconsistent. Should we retain $\delta \in v \tau \epsilon \in \rho \omega s$
 $\dot{v} \sigma \tau \epsilon \rho о$, ${ }^{\text {é } \tau \epsilon \rho o s ~ a r e ~ a l l ~ l i a b l e ~ t o ~ g e t ~ c o n f o u n d e d ~ i n ~ M S S . ~}$
 калєīधaı appears to me to be right as it stands, if we take $\dot{\epsilon} \sigma \tau i \nu \dot{\alpha} \pi \eta \kappa \kappa \iota \beta \omega \mu \dot{\epsilon} v \alpha$ as the main predicate with $\dot{\delta} \rho \theta \hat{\omega} \boldsymbol{s} \kappa$. к. thrown in epexegetically, ${ }^{\circ} \rho \theta \omega \bar{\omega}$ going perhaps more with



 $\mu \epsilon \tau \grave{\alpha}$ фроvŋ́ $\sigma \epsilon \omega \mathrm{s}$ av̉ $\tau \iota v o ́ s$.

I am not sure that Bury here feels the real difficulty which leads Badham to omit a number of words. Socrates has no business to recur to 'pleasure without wisdom ' and ask if any one would wish for it. That was disposed of in the sentence before, and this sentence should take up only ' wisdom without pleasure,' as $\tau a v ̉ \tau a ̀ ~ \delta \grave{\epsilon} \kappa . \tau . \lambda$. shows. Who would write 'Let any one say whether a man would choose A without any B; and then in the same way about B let him say if any one would choose $B$ without any $A$ or $A$ without any B'? Surely it is clear that the last five words would be illogical and confusing, as going back to what had been already put in the first half of the sentence. I do not however agree with Badham, who fails here, as he often does, to ask himself, or at any rate to show, why any one should have put in the words he proposes to leave
 Though in' my short sentence above it is wrong to say 'if any one would choose B without A or A without any B,' it would be quite logical, right, and natural to say 'if any one would choose B without any $\mathbf{A}$ any more than A without any B,' and, as the Greek $\eta$ can mean both or and than, I suspect this is what Plato really intended : that is,
 awkward with $\mu \hat{a} \lambda \lambda o v{ }_{\eta}{ }^{\prime}$ occurring twice besides in the sentence, but it is the best account perhaps that can be given: 'who would wish for wisdom without pleasure rather than wisdom with some pleasures any more than he
would wish for pleasure without wisdom rather than pleasure with some wisdom?' But before we can give this (the second) $\eta$ the meaning of than we must find a comparative word for it to depend upon, and this is the difficulty. It would be intolerable to insert a third $\mu \hat{a} \lambda \lambda o v$, but it is possible that some other comparative adverb has been lost. There is however a possible explanation which I incline to think better. $\delta \epsilon ́ \chi \epsilon \sigma \theta a u$, like aipєî $\sigma \theta a l, \beta$ oú $\lambda \epsilon \sigma \theta a u$, and one or two other verbs, admits of so much comparative meaning in itself that without any other word it is sometimes followed by $\ddot{\eta}$. We have an example of this only a

 question as here, where $\delta \dot{\epsilon} \dot{\xi} \alpha a \sigma \theta \epsilon=$ prefer. Cf. Lysias 10. 21


 spite therefore of the awkwardness of style, characteristic of the whole dialogue, I think that Plato in this sentence combined a $\delta \in ́ \xi \alpha u \tau^{\prime}$ äv $\eta^{\eta}$, would choose rather than, would prefer to, with the double $\mu \hat{a} \lambda \lambda_{o v}{ }_{\eta}{ }^{2}$. If any one will read the words to himself as bearing that sense, he will see that it is really possible.
 $\tau \alpha v ̂ \tau \alpha ́ \quad \gamma \epsilon \pi о \lambda \lambda \alpha ́ \kappa \iota s ~ \grave{\epsilon} \pi \epsilon \rho \omega \tau \alpha \hat{\nu}$, with which also Badham quarrels. Probably he did not quite realize the force of ov̉к ${ }^{\epsilon} \sigma \tau \iota v$, used sometimes to say that a thing is wrong, out of the question, morally impossible, and so on. Thus



 position is inconceivable,' 'no one could say that.'



With this rather unusual form of the double comparative cf. Xen. R.L. 2. 5 and 9. 2.
 ${ }_{\alpha} \lambda \lambda \eta \eta$ каї к.т.д.

Surely $\underset{\oplus}{\circ} \boldsymbol{\prime} \mu \epsilon \theta$. So $\dot{\eta} \gamma \eta \sigma \alpha ́ \mu \epsilon \theta a$ a few lines below.





I will not dwell upon the difficulty of the last clause or on the attempts that have been made to surmount it by changes small or great．They all more or less connect together $\chi \rho \omega \dot{\mu} \mu \in \nu$ оs and $\tau$ ois ки́клоıs，and，as long as this is done，I doubt if any satisfactory sense can emerge．The idealist described knows nothing of кv́клоє in the plural， каıขoі̀ ки́кло七（Wohlrab），or even $\theta$ єio七 ки́кдо七（Heindorf）． He knows only the кúкдоs av́ròs ó $\theta$ єios in the singular，the av̇тóкขклоs of the mind or of real being．Plato would therefore never describe him as making use of кúкдо． This strikes me as the key to the very obscure words we have before us，and，if I am right，the solution may be very simple，such as passages apparently desperate some－ times admit of．There is no simpler and on occasion no more satisfactory solution than the insertion of a negative．Let us try that here，and also make a slight change of punctuation．Let us write $\tau \dot{\eta} \nu \delta \epsilon ́ \ldots \sigma \phi a i ̂ \rho a \nu$ кaì $\tau o u ̀ s$


 together ó $\mu$ oíws каì тоîs кv́кдоıs，making no more use of rules and measures in building than of circles，just as he does not use the common everyday circles．For
 бoì фaivetal ótıoûv；and perhaps Crito 48 b．It is common enough in Greek generally．So taủ兀òv каí in 65 D ． ä入入oıs would be used according to the Greek idiom，кv́клоь каì oi ä̀入лоє каขóvєs，because калю́v must，I think，be taken definitely as the carpenter＇s rule（ $51 \mathrm{c}, 56$ в）or things very closely akin to it：the ки́клоs is not itself a каvóv．It is however possible that каì roîs ä入入oss should go with oiкобомía and that the remaining words need some addition． I do not therefore feel very confident of my suggestion， but it seems worth making．Just below каi то̂̀ кv́кдоv reads oddly．каì кúкдоv，каi $\tau о \hat{v}<\psi \epsilon v \delta o v ̂ s>$ кúк $\lambda o v$ ，or some other small change seems needed．

## 

Should we read aủrov̂ for av̉rи́v? It ought not to be called itself an i $i \delta \epsilon \in \alpha$ and the gender is dubious. The termination was corrupted by $\tau i v a$ idéav.
ibid. c Allowing for an involved order of words, such as we frequently note in the Philebus, need we demur to what Badham and Burnet would excise here, кaí and $\tau \hat{\eta} s$ тov
 distinguished in 61 B , and who would have put the suspected words in? Cf. on 19 c .


 ท่ $\hat{\eta} \sigma \theta$ au.
'ท̂p $\hat{\sigma} \theta a \iota$ Stobaeus: $\eta \rho \eta \hat{\sigma} \theta a \iota ~ B: ~ \epsilon i \rho \eta ̂ \sigma \theta a \iota ~ \phi a ́ \sigma \iota v ~ T: ~$


There can be little doubt that $\eta \dot{v} p \hat{\eta} \sigma \theta a \iota ~ \phi v{ }^{\sigma} \sigma v$ is right, though the last word has disappeared altogether from the Bodleian MS. $\tau \grave{\nu} \nu \dot{\alpha} \dot{\iota} \delta \dot{\imath} \neq \nu$ needs something to agree with, фarí and фv́ris are confused elsewhere, and the accent in T points to some error. $\eta \dot{v} \hat{\eta} \sigma \theta a \iota$ fits the context far better than either $\hat{\eta} \rho \hat{\eta} \sigma \theta a \iota$ or $\epsilon i \rho \hat{\eta} \sigma \theta a \iota$ : they have found by enquiry that measure, etc. possess the attribute or attributes in question. But in ádóıov there remains a great difficulty, which I cannot think that Bury in his elaborate appendix has surmounted. No such defence can make áiótov natural. What we want is some word directly or indirectly meaning good. That is the subject of the whole dialogue. From first to last they have been discussing in what the good consists or consists most, and it is inconceivable that in the final statement of the result of the discussion Socrates should substitute the everlasting and say 'we have found then that the everlasting is ' primarily so and so. He is bound to say either explicitly the good or some equivalent, such for instance as what we have been seeking. Nothing but this would bring the conclusion of the dialogue clearly to the precise point required. To start out in search of the good and arrive at the everlasting
would be to miss the good altogether, or at any rate to miss stating it with the necessary precision.

We must hold then that $\dot{\alpha} \dot{\sim} \delta \iota o v$ is out of the question, but what it stands for is very difficult to see. Burnet's $\mu i a \nu$ or $\pi \rho \omega ́ т \eta \nu$ ióéa is not satisfactory on close examination, though ingenious. The only suggestion I can make after much thought and with much hesitation is that it may be a resultant of two words accidentally run into one, $\tau \grave{\eta} v$
 Theaet. 185 D the MSS. have óp $\gamma$ avióoov for ö opavov ioioov. See my Aristophanes and Others p. 221 for some other cases of a like nature, where two words have been made into one. But in none of them has the first word disappeared to such an extent as would be the case here if my conjecture were right. The similarity to each other of the two first syllables of ${ }^{\alpha} \gamma a \theta o v$ might contribute to it. In support of the conjecture, that is of the expression idía фv́rıs, may be


 the Philebus itself we have (though without iotos) 60 в




 $\pi \alpha \nu \tau \epsilon \lambda \hat{\eta}$.
$\pi \alpha \nu \tau \epsilon \lambda \hat{\eta}$ cannot mean of all sorts, but only complete, and 'pleasure of every kind and complete' gives no good sense. Badham $\pi \alpha ́ v \tau \eta$, but is not $\pi \alpha \nu \tau \epsilon \lambda \hat{\omega} s$ more likely? The adjoining accusatives amply account for the change. $\pi \alpha \nu \tau \epsilon \lambda \omega \bar{s}$ is a common word in Plato: cf. for instance 21 a and 46 A .
 тоúтoıv oưסє́тєןov íкavòv éфávๆ.

For iка⿱宀́тата I would read фауєрю́тата (though L. and S. do not cite the adverb from good Greek) or an equivalent, e.g. $\sigma a \phi$ '́ $\sigma \tau \alpha \tau \alpha$. This will be one of the many places where
a neighbouring word (iкavóv) has been in the copyist's mind. This is more likely than that Plato is half playing on the word, 'neither of them is ikavóv, but our argument to show that is.'

It is remarkable that in four or five passages of the Philebus there are references to things, as having been previously stated, which we do not find anywhere in the dialogue as we have it.
 previous mention of harmony.

 statement.
 к.т.д. Nothing has been said before about conflicting feelings of a purely physical kind.
 Here Badham may be right in reading фu $\mu_{\epsilon} \nu$, but cf. 34 D above where $\nu v v \delta \dot{\eta}$ attests $є \phi а \mu \epsilon \nu$.

 there has been no mention whatever of $\mu i \mu \eta \sigma \iota s$ in connexion with music, though elsewhere, e.g. in Crat., music is called mimetic.

## TIMAEUS.

 $\pi \rho о \pi \alpha ́ \pi \pi о v$.

Perhaps $\tilde{\eta} \mu_{\mu} \nu$, but the dative may be right. Should $\Delta \rho \omega \pi i \delta o v \tau . \pi$. be omitted?


 but we ought to notice the great peculiarity of its use. This $\dot{\epsilon} \pi i$ of extension over is elsewhere in passages akin to ours attached to a word expressive or suggestive of something that extends, such as rumour, report, etc. ArcherHind for instance illustrates it in verse from Il . x. 213,



 the latter phrase gives nothing that can be thought of as extending. Cf. however $I l .23 .742$ кá $\lambda \lambda \epsilon \iota$ є́víка $\pi \hat{a} \sigma \alpha \nu$ '̇ $\pi$ ’


25 d The island Atlantis was sunk in the sea by an




It has of course been noticed that the mud can only be called $\beta$ paxús by a strange confusion of terms. It would be the water above the mud that was really shallow. Can Plato have used such an expression? Codex A indeed
has $\beta$ aféos; but this gives an unsatisfactory sense, because the depth of the mud when reached is immaterial. \ll $\kappa$ к> $\beta \rho a \chi$ éos would yield the sense we really require, near the surface, like $\mathfrak{\epsilon} \xi{ }^{\xi}$ ỏ久íyov, etc., and may be worth considering. $\boldsymbol{\epsilon} \kappa$ would of course fall out most easily between $\pi \eta \lambda o \hat{v}$ and ка́ $\rho \tau \alpha$, but an Attic writer might prefer ка́рта е̇к $\beta \rho a \chi$ е́оs to


For the insertion of a preposition cf. on 80 e below.


 are right, to some such phrase, not quite clearly shaped in Plato's sentence, as rò̀s dóyovs civaı $\delta \in i$ i. But can ôvias stand as part of a predicate? I should have thought not, and that ávà $\lambda_{o}{ }^{\prime}{ }^{\prime} o v$, the real predicate, would repudiate an ${ }^{\circ} \nu \quad$ vas. If this is so, read $\gamma \epsilon$ for $\tau \epsilon$. In the next words should $\gamma$ á $\rho$ be added after $\pi \epsilon \rho$, where it would easily fall out?



A difficulty has been felt about the genitive $\chi \epsilon \rho \hat{\omega} \nu$. Archer-Hind supposes an anacoluthon : Stephanus suggested $\tau \eta{ }^{\prime} \nu$. . $\dot{\tau} \pi \eta \rho \epsilon \sigma i a v$ to govern it: Stallbaum made it depend on an understood $\tau \iota$. In reality it depends on $\delta \epsilon i v$, the infinitive $\pi \rho o \sigma u ́ \pi \pi \epsilon \iota \nu$ being thrown in idiomatically, as in c




 $\pi \rho o \sigma \pi \tau v ́ \xi \alpha \sigma \theta \alpha \iota$.

The partitive genitive seems to need the article.
 . . . $\dot{\alpha} \pi \epsilon є \kappa \sigma \theta \hat{\eta} v a \iota$.

The phrase is always $\dot{\epsilon} v$ - $\epsilon \not \subset \delta \epsilon \iota$ (see Ast's lexicon s.v.), and the plural seems unsuitable. Cf. the common $\epsilon \nu-\mu \epsilon ́ \rho \epsilon$.



It is difficult to make any sense of кaì ${ }^{\epsilon} \mu \pi \rho \rho \sigma \sigma \theta \epsilon \nu$. We
 probable even than what went before. Cf. on 46 e above.

49 e Nothing which becomes ( $\gamma$ i $\gamma \nu \epsilon \tau a \iota$ ) has permanence enough to be spoken of as this or that: фєúyєı $\gamma$ à $\rho$ oủX


$\tau \hat{\omega} \delta \epsilon$ is very unintelligible here, and Burnet cites Cook Wilson's conjecture, $\tau \grave{\eta} \nu \tau o \hat{v} \hat{\omega} \delta \epsilon$. I had thought of $\tau \grave{\eta} v$ $\tau \hat{\eta} \delta \epsilon$, and that might perhaps stand. Of course the thing, not the point of space, would be in question.

Archer-Hind is right, I think, in saying that the
 but why did he not illustrate the construction from the
 The genitive there is our genitive here.

53 e rov́rov $\gamma$ à $\rho \tau u \chi$ óvтєs (they have not done so yet)

" $\xi=\mu \epsilon \nu$, though not absolutely necessary, is very probable.
66 в Burnet ignores Stallbaum's proposed introduction of $\alpha{ }^{\alpha} \alpha{ }^{\prime} \gamma \kappa \eta$ to give accusative and infinitive some construction. Without binding myself to ảvá $\gamma \kappa \eta-\sigma v \mu \beta a i ́ v \epsilon \iota$ for instance is just as likely-I think something is certainly needed.
 аviтò каì $\pi \rho o ̀ s ~ a ̈ \lambda \lambda \eta \lambda \alpha ~ \sigma v \mu \mu \epsilon \tau \rho i ́ a s ~ \epsilon ̇ v \epsilon \pi о i ́ \eta \sigma \epsilon v . ~$

Stallbaum calls $\tau \alpha \hat{\tau} \tau \alpha-$ éXov ${ }^{\circ} \alpha$ 'absolute'; Archer. Hind
 as though Plato had written छ̇vvךр $о$ óбато' ; Kühner-Gerth ii. 2, p. 90 style it an anacoluthon. I should conjecture that the participle $\pi \alpha \rho a \lambda \alpha \beta \omega \nu$ is to be inserted, probably before or after ó $\theta$ єós. So a few lines below oi $\delta \grave{\epsilon} \mu \mu \mu o v ́-$

 $\pi \alpha \rho є \lambda \alpha ́ \mu \beta \alpha \nu \epsilon v$.
 $\tau \epsilon$ seems absolutely necessary to give construction and is a most easy correction. Cf. for instance the readings in Rep. 547 D $\tau \hat{\varphi} \mu \hat{~} \mu \tau \tau \mu \hat{\alpha} \nu$.



Construction and meaning are very difficult until we read $<\delta \iota a ̀>\tau \hat{\jmath}$ s. Cf. on 25 D above.



Archer-Hind comments on the odd juxtaposition of д̈кра́тєєa and oैvєıסos, for which however he can see 'no plausible correction.' Did not Plato write кат' öv $\begin{gathered}\text { © } \delta o s \text { ? }\end{gathered}$ The confusion of каí and ката́ is familiar: cf. Index. I have doubted whether áкратєía might not be an improvement, but probably the nominative is right.

87 D ả $\xi v \not \mu \mu \epsilon \tau \rho o v \gamma$ à $\rho \tau \alpha i ̂ s ~ \mu \epsilon \gamma i \sigma \tau \alpha \iota s ~ \xi v \mu \mu \epsilon \tau \rho i ́ a \iota s$.
We ought perhaps to substitute accusatives for datives here. Cf. the phrase immediately following, $\hat{\eta}$ каi $\tau \iota v \alpha$
 me an uneasy feeling that $\dot{\alpha} \xi \dot{v} \mu \mu \epsilon \tau \rho o v \ldots \dot{\alpha} \xi v \mu \mu \epsilon \tau \rho i ́ a s$ (or $\vec{a} \xi v \mu \mu \in \tau \rho i a \iota s$, for the dative would be better in this phrase than in the other) was Plato's real expression.

## 

viń́p$\psi v \chi o v ~ h a s ~ b e e n ~ n o t i c e d ~ a s ~ a ~ s t r a n g e ~ c o m p o u n d, ~$ though there are parallels. Perhaps vimè $\rho \psi v \chi \eta ̀ v$ oैv may be worth considering.

Sufficient notice has perhaps not been taken of the remarkable discrepancy between the exordium of the Timaeus and the Republic of which (or part of which) it is a summary. Socrates in the Timaeus gives the chief points laid down in the Republic faithfully enough : it is the implication involved in his references to it that
presents the peculiarity. Not only is there no explicit mention of the Republic having been a narrated dialogue, that is, of Timaeus and the others now present having only heard from Socrates the narration of a dialogue supposed to have taken place the day before (that is two days before the Timaeus) ; but his language would certainly imply according to any ordinary method of interpretation that they had been present and taken part in the dialogue itself. This would seem to be the natural meaning of the
 It is not natural, though of course possible, to understand the we contained in these words to be $I$ and the people I was talking with rather than you and $I$. Anyone who read all this without knowing the Republic would certainly think Timaeus, Critias, and Hermocrates were then present.

The fiction of a fifth person who was to have been present at the Timaeus dialogue is no doubt only introduced as a little detail to give verisimilitude and reality to the scene. Similar, I suppose - for there does not seem to be any other reason for it-is the pretence in the Philebus, another late dialogue, that Philebus has handed over to Protarchus the defence of his position, so that the dialogue is named after one who takes next to no share in it. We naturally ask why Philebus has done this: that is, we fall into Plato's trap and take the thing seriously. So here we want to know who the absent man is. The disturbance of the order of speeches in the Symposium by Aristophanes' hiccup is another such device.



The first words ( $\boldsymbol{\epsilon}_{\boldsymbol{\epsilon}}$. . . $\lambda \epsilon \gamma \boldsymbol{\gamma}_{\boldsymbol{\prime}}^{\boldsymbol{\mu} \epsilon v a)}$ ) are curiously devoid of construction, much more so than the accusatives we occasionally find at the beginning of sentences, which the writer vaguely meant to provide with a construction as he went on, but finally left without one. In such a case we can usually see pretty clearly what he had in his mind. But here the turn of the sentence is so harsh and clumsy, that I cannot but suspect error. Did not Plato add to $\lambda \epsilon \gamma^{\prime} \mu \epsilon \boldsymbol{\sigma}$ some participle governing it and standing as a sort
 The omission of any $\tau \alpha{ }^{\prime}$ with $\lambda \epsilon \gamma o ́ \mu \epsilon v \alpha$ ( $\tau \grave{\alpha} \delta \grave{\eta}$ éк $\tau 0 \hat{v} \pi \alpha \rho \alpha-$ रр $\bar{\eta} \mu \alpha$ vर̂v $\left.\lambda \epsilon \gamma \sigma^{\prime} \mu \epsilon v a\right)$ seems to make the case especially doubtful. Contrast the otherwise more or less parallel openings of sentences in 109 A and 110 в. Cf. p. 90 above.

108 в єỉ $\mu \epsilon ́ \lambda \lambda \epsilon \iota s ~ a v ̉ \tau a ̀ ~ \delta v \nu a \tau o ̀ s ~ \gamma \epsilon v \epsilon ́ \sigma \theta a \iota ~ \pi a \rho a \lambda a ß \epsilon i v . ~$
I hardly know to what those who are satisfied with av̇cá suppose it to refer. There is nothing definite in the context with which it can be associated, nor does it seem possible to make it mean vaguely the speaking, the turn to
 should write aúzó and refer it to $\theta$ ćarpov, the audience, whom Critias is about to take over from Timaeus.


 strange. We should get over both difficulties by reading
$<\tau \grave{\alpha}>\kappa а \tau^{\prime}$ äd入ovs rómovs. The dialogue contains many examples of this periphrastic use of the article, e.g. 114 в
 Plato is indeed always fond of it. For тò кaтá so used see Ast Lex. ii. p. 145.

## 110 a I think $\tau o v \tau \omega \nu \pi \epsilon \rho \iota$ needs a $\delta \epsilon$ or $\tau \epsilon$ added.


 è́ $\tau \iota \sigma \hat{a}$.

Burnet marks this as wrong and gives in a note the words which Cobet proposed to insert after ${ }^{\circ} \tau \tau \epsilon$. It does not seem to me, especially considering the involved order of words often adopted in the Critias and other late dialogues, that there is any real need for suspicion. In sense ö ơє and $\tau \mu \eta \theta^{\prime} \dot{\prime} \tau \tau \nu$ should be taken closely together, as though Plato had said रoóvos ov̉ $\pi$ á $\mu \pi 0 \lambda v s$ ötє (siñce)





Stallbaum wished to read $\pi$ o $\lambda \hat{v}$ for $\pi o \lambda \lambda \dot{\eta} \nu$, and Jowett in like manner understands it of abundance of water, reading I suppose also avirív. But this is quite a mistake. $\pi o \lambda \lambda \eta^{\prime} v$ is much sorl, into which the water is received. But what exactly is $\dot{a} \pi \bar{o} \dot{o} \psi \nu \lambda \hat{\eta} s \tau_{\eta} \gamma \hat{\eta} s$ ? If $\gamma \hat{\eta}$ is soil, it surely cannot be called $\psi i \lambda \lambda_{\dot{\eta}}$. The rock, the land, the place can be called $\psi$ idós, but not the soil itself. It would be an odd epithet for $\gamma \hat{\eta}$ in almost any case ; but, if $\gamma \hat{\eta}$ is removable soil, as $\pi 0 \lambda \lambda \dot{\eta}_{v}$ seems to show, it becomes almost impossible. Perhaps then we may consider whether $\psi i \lambda \hat{\eta} s$ does not agree with éavテŋ̂s or $\chi$ '́pas implied in the subject of the sentence, so that $\tau \hat{\eta} s \gamma \hat{\eta}_{s}$ would depend on $\psi i \lambda \hat{\eta} s$ and not have $\psi \iota \lambda \hat{\eta} s$ agreeing with it. This is the construction
 $\pi \epsilon \rho \iota \tau \bar{\eta} \xi \alpha \sigma \alpha \pi \epsilon \pi \sigma$ о' $\eta \kappa \epsilon$.



Scholars have to some extent boggled over $\tau \rho i ́ \tau o v$, but I
do not find that any one has suggested that we should read $\tau \rho i ́ s . ~ C f$. on Laws 664 d.

Just below should áто $\beta \epsilon \beta \eta \kappa \nu \hat{a} a$ be ката $\beta \epsilon \beta \eta \kappa v i a$ ? Cf. 110 e , etc. No such use of $\dot{a} \pi \circ \beta$ aivév is cited.
 $\pi o \lambda \epsilon \mu \epsilon i v)$ certainly seems right : those who were old enough and those not too old.

## 113 A Should $\tau o ̀ \delta^{\prime} \delta^{\prime \prime} \epsilon \iota$ be $\tau о ́ \delta \epsilon \delta^{\prime}{ }^{\prime} \epsilon \epsilon \tau$ ?

 following.

117 A тaîs $\delta$ è $\delta \grave{\eta} \kappa \rho \eta ́ \nu \alpha \iota s, \tau \eta ̂ ~ \tau o v ̂ \psi v \chi \rho o \hat{v} \kappa \alpha i ̀ ~ \tau \hat{n} \tau o v ̂ \theta \epsilon \rho \mu o \hat{v}$

 є่Хриิуто к.т.д.

Burnet indicates no doubt about this passage, but it is difficult to see what he makes the subject of $\pi \epsilon ф$ vкóтоs. If we put є́кaтє́pov before or after $\pi \rho o ̀ s ~ \tau \grave{\eta} \nu ~ \chi \rho \eta ิ \sigma \iota v$, we shall provide it with a proper subject. €́катє́роv might either refer to vá $\mu a \tau o s$ or go with vióz $\tau \omega$, and it might either govern $\dot{\text { v }} \delta \dot{\alpha} \tau \omega \nu$ or be added in an appositional way and determine the number of the participle (like Rep. 346 D ai
 passages in verse and prose).

I cannot make out whether Stallbaum wishes to take éкатє́pov in this way. His translation is against it.



As the words stand, $\pi \lambda \eta^{\prime} \theta \epsilon \iota$ must be constructed with $\pi$ тккí $\eta \nu$, but what can $\pi \lambda \eta^{\prime} \theta \in \iota \quad \pi$ оькí $\lambda \eta$ mean? Another


 $\pi \rho o ̀ s ~ \tau \grave{\eta} \nu \pi o ́ \lambda \iota \nu ~ \tau \epsilon \mu o ́ v \tau \epsilon \varsigma$. The editors ceremoniously record a v.l. $\pi \lambda a \tau \epsilon i ́ a s$, but what sense $\pi \lambda a \gamma i a s$ makes they fail to tell us. Read $\pi \lambda \alpha$ रiovs.


 $\kappa \alpha i ̀ \tau \omega \nu \not ้ ้ \lambda \lambda \omega \nu \pi \rho \alpha ́ \xi \epsilon \omega \nu$.
$\pi \rho \alpha \dot{\xi} \epsilon \iota \nu$ is not, I think, to be added after $\pi \rho \dot{\alpha} \xi \epsilon \omega \nu$, as has been suggested, but to be substituted for it. $\pi \rho \dot{\alpha} \xi \epsilon \omega \nu$ is quite superfluous. $\beta$ ov $\lambda \epsilon v o ́ \mu \epsilon v o \iota ~ s h o u l d ~ o f ~ c o u r s e ~ b e ~ \beta o v \lambda є v o-~-~$ $\mu$ évovs, unless Plato was confusing in his mind vó $\mu \circ \iota \geqslant \ni \sigma \alpha \nu$ and $\tilde{\omega}^{\prime} \mu \sigma \sigma \alpha \nu$, as the futures oü $\sigma \epsilon \iota \nu$ and $\beta o \eta \theta \dot{\eta} \sigma \epsilon \epsilon \nu$, which are quite irregular after vó $\mu o t$, suggest. But the next sentence, Qavárov $\delta$ è к.т.入., goes on properly from vó $\mu o \iota$ with $\mu \eta \delta \in v o ̀ s$ єivaı кข́pıov.

## MINOS.


Read $\gamma \hat{\eta} v$. Similar accusatives with $\dot{\epsilon} \pi i$ and the idea of distribution occur immediately below two or three times and again twice in 321 CD , nor is the dative natural.
 äsıa veîmat;

It is hardly possible to govern $\nu \epsilon \hat{\mu} \mu a \iota$ by dảaAós. Boeckh $\nu \dot{\epsilon} \mu \epsilon$, , but probably Plato wrote something like <äpıcтos>
 in 318 A .
 кра́тьбтоя ;

Something like тov̂ $\sigma \omega ́ \mu a \tau o s ~<\pi ध ́ \rho \rho>~ o r ~ \tau o v ̂ ~ \sigma \omega ́ \mu a \tau o s ~$
 $\nu о \mu$ оө́́tทs $\tau \epsilon$ каì voнé́s.

## $L A W S$.

 $\mathbf{K} \rho \eta \eta^{\prime} \eta$ s a gloss on $\tau \hat{\eta} \boldsymbol{\chi} \chi^{\omega} \rho a s$ ?

 ทै к.т. $\lambda$. ;
 and I am not now concerned with it. What I would ask is whether the use of $\pi о т$ ќ $\rho \omega \nu$ in the second half of the antithesis is a natural one, and whether it should not change places with $\tau \hat{\omega} \nu$ 完 $\epsilon \dot{\rho} \rho \omega \nu$. It means of course one side, and this expression would naturally come in the first of the two clauses. Also av̉ seems to me hardly justified, and I would suggest ${ }^{\alpha} \nu$.

629 e The words mainly taken from Tyrtaeus (10. 11-12)

 As quoted by Stobaeus the lines had $\epsilon i \mu \grave{\eta} \tau \epsilon \tau \lambda a i ́ \eta ~ \mu \grave{\ell} \nu \delta \rho \rho \omega \nu$ and ópézoor'. Plato seems to adapt them a little in quoting, but he would not have given them such a clumsy and ungrammatical form. Subjunctive and optative cannot very well go together, and for the optative as he quotes it there is no construction. A second grave fault is that the aorist $\tau 0 \lambda \mu \eta \sigma^{\prime} \omega \sigma \iota$ who have dared does not harmonize with the present ó óćरoıvzo. It is easy to read oit $\mu \dot{\eta} \tau o \lambda \mu \hat{\omega} \sigma \iota u^{\prime} \mu \grave{\epsilon} \nu$ $\delta \rho a ̂ v$, but this does not get over the difficulty of the
 might do.
 $\nu o \mu o \theta$ étas.

Stallbaum says qui longius absunt a sapientiae laude: Jowett to a rank which is far beneath him. Did not
 standing or being fit for legislation? So Theaet. 151 c


 барко́s.



There is nothing for $\alpha \hat{\tau} \tau \hat{\omega} \nu$ properly to refer to, and oi $\tau \hat{\omega} \nu \nu \hat{v} \nu$ is unintelligible. We may conjecture something
 そうтєiv.

Perhaps $\mu$ ópla, a word which occurs just before and just afterwards.
 фроши́бє.

The point should be that wealth sees well enough, not if it accompanies wisdom, but if wisdom accompanies it. In


633 А каì $\sigma \epsilon ̀ ~ \delta \epsilon ́ ~ f o r ~ к \alpha \grave{~ \sigma \epsilon ́ ~} \tau \epsilon$ ? Cf. 637 с каì $\pi \alpha \rho$ ’ v́ $\mu i ̂ \nu ~ \delta \epsilon ́ . ~$

This, which is the ordinary text, seems bad Greek. Ast's
 €avtois. The terminations, as sometimes happens, have got interchanged. So for instance in Plutarch Morals 844 в
 and Lives 670 c av̉rov̀s 'A $\theta \eta$ vaioos to aviroîs 'A $\theta \eta v a i o v s . ~$


636 в Perhaps каì $\delta \grave{\eta}$ каi <ката̀> $\pi \alpha \lambda a \iota o ̀ v ~ \nu o ́ \mu о \nu, ~ к а i ́ ~ a n d ~$

катá much resembling one another and being often confused.


 ข่ $\pi^{\prime}$ av̉тov.

The optative cil ought not perhaps to be considered impossible along with the present indicative ảvarpé $\pi \epsilon$. Plato has a few examples of the indefinite generalizing optative, taking the place of the usual subjunctive with ôs ${ }_{\alpha}^{*} v$, o̊ oัav, etc. (see $759 \mathrm{~B}, 778 \mathrm{~A}, 927 \mathrm{c}$, Lys. 207 E, Rep. 332 A ), and so Xenophon a few times. But <ầ $>$ ảvarpéto might easily be corrupted (or ảvarpé $\notin \iota$ ? ?), and perhaps the case is better put hypothetically, ' $a$ drunken man in command would be ruinous.'
$642 \mathrm{e} \pi \alpha$ óvtєs $\delta \dot{\epsilon}$, not $\tau \epsilon$. A contrast with $\pi \rho a ́ \xi \alpha \nu \tau \epsilon s$ ovo $\delta^{\prime} \in \boldsymbol{v}$ is needed.
 $\mathrm{A} \Theta$. ov̉ $\delta \in ́ v \pi \omega \pi \rho o ̀ s ~ o ̈ \tau l$.
 but certainly Stallbaum is wrong in understanding $\dot{\epsilon} \rho \omega \tau \bar{\omega}$



 какоі́.

Stephanus was, I think, right in principle in demanding $\delta o \xi a \sigma \theta \dot{\eta} \sigma \epsilon \sigma \theta a \iota$ like $\gamma \epsilon \nu \dot{\eta} \sigma \epsilon \sigma \theta a \iota$ just before. But $\delta o \xi \xi^{\prime} \check{\zeta} \epsilon \sigma \theta a \iota$ $<a ̈ \nu\rangle$ will do just as well. In 648 E editors now add ${ }^{\prime} v$ to $\sigma \omega \phi$ роvô.

סo ${ }^{\prime} \alpha \sigma \epsilon \sigma \theta a \iota$ would seem also possible. It is not found in the passive sense, but the Thucydidean passive futures
 In Aeschines 3. 6 I have suggested the possibility of $\sigma \dot{\sigma} \sigma \boldsymbol{\mu} \alpha$.
 каì $\pi \alpha \iota \delta \iota a ́ v$.

So Schanz．But for more than one reason vó $\mu \boldsymbol{\iota}$ ．．．$\tau \hat{\eta}$ ．．．$\pi \alpha \iota \delta \epsilon i ́ a s ~ \tau \epsilon ~ к а i ~ \pi a \iota \delta \iota a ̂ s ~ w o u l d ~ s e e m ~ p r e f e r a b l e . ~ C f . ~$
 dative would also be possible，going in a causal sense with є́ $\epsilon \in \epsilon \epsilon \sigma \theta a \iota$ ．

657 А $\tau \hat{\omega} \nu \nu v ิ \nu ~ \delta \epsilon \delta \eta \mu \iota o v \rho \gamma \eta \mu \in ́ v \omega \nu$ ои้тє $\tau \iota$ ка入入iova ойтє


ibid．с $\tau \grave{\eta} \nu \tau \hat{\eta} \mu$ огбıк $\hat{\eta} \kappa a i ̀ ~ \tau \hat{\eta} \pi \alpha \iota \delta \iota a ̨ ̂ ~ \chi \rho \epsilon i ́ a \nu . ~$
र $\rho$ єía is not verbal enough to take a direct dative．Read



658 a в In this very imperfect sentence it seems to me that an infinitive，governed by $\pi \rho о є i \pi o \iota ~ a n d ~ p a r a l l e l ~ t o ~$
 there of $\sigma \tau \epsilon \phi a v \omega \theta \hat{\eta} \nu a \iota$ ．

 छ̀v $\mu \beta a i ́ v \epsilon!$.

Should tov̉vavtion be repeated？$\delta \rho \hat{\omega} \sigma \iota \pi \hat{\alpha} \nu$ rov̉vavtiov ＜то⿱⺌vavтiov＞§vルßaivet．
 the same change is probable．



Is not the sense of these words as they stand somewhat absurd？They imply that both the inconsistent judgments are true，but that one truth is more authoritative than the other．It is most likely that an exchange of terminations has taken place，such as was spoken of above at 633 c ，and
 expressions are possible，e．g．$\tau \hat{\eta} s \delta^{\prime} \dot{\alpha} \lambda \eta \theta \epsilon i ́ a s ~ \tau \hat{\omega} \nu ~ к \rho i ́ \sigma \epsilon \omega v . ~$

Three choruses being the meaning required, we may presume that $\tau \rho i{ }^{\prime}$ which would stand for either. tòv toízov Xopóv is used rightly in 665 в. Cf on Critias 112 A.



Can we dispense with $\dot{\delta}$ before $\tau \hat{\omega} \nu$ Movô̂v? Cf. 634 a
 катоу.




I do not know if Schanz, printing the passage thus, agrees with Stallbaum, who put commas before and after tòv oivov, explaining that those words are in apposition to $\dot{\eta} \nu$. Such a view seems quite untenable. Read $\bar{\eta} s$ and the construction at once becomes easy. Cf. on 656 c and 736 А.
 what we should call rightness and utility), $\stackrel{\circ}{\circ} \pi \epsilon \rho$ ivı $\mathfrak{i} เ \nu o ̀ v$
 каì тò öp $\theta$ ótatov.

Schanz marks тò ỏpÓ́taтov as wrong, and Badham actually conjectured something like $\tau \grave{o} \pi \alpha \rho є \chi о ́ \mu \epsilon \nu o v$, governing ó $\rho$ Өót $\eta \tau \alpha$ and $\dot{\omega} \phi \in \lambda i ́ a v . ~ \tau o ̀ ~ o ́ \rho \theta o ́ т a \tau o v ~ i s ~ i n d e e d ~ w r o n g, ~$ but only in that it ought not to stand alone. It is abundantly evident that Plato must have written $\tau \grave{̀}$
 two things are coupled together throughout.

669 A Dele äv before $\epsilon i \eta$.

 кá $\lambda \lambda \frac{v}{}$, to know whether it was, not whether it would be. Cf. 700 E below.



The meaning is 'to those men who' etc. Hence Badham proposed < $<0 \hat{s}>\tau \hat{\omega} \nu \dot{a} \nu \theta \rho \dot{\omega} \pi \omega \nu$. The simple dative öroos (governed of course by $\lambda \alpha \chi \epsilon \hat{\epsilon}$, of which $\dot{\omega} \rho a \nu$ would then be the subject, as is quite possible) would have the same effect.



We need the future participle $\delta \iota a \mu \alpha \chi о$ и́ $\epsilon \boldsymbol{\varepsilon} \boldsymbol{\nu}$ to fight against proud thoughts.




Stallbaum, putting the comma before aúrov, takes it apparently as there (in singulis tantum civitatibus ubi lites et seditiones vocatae etc.), which with $\lambda \in \gamma o ́ \mu \in v a \iota ~ i t ~$ certainly could not mean. This is the mistake about av̉rov which is only too common: see Xenophon and Others, p. 298.

In the text as above кarà $\pi$ ó八九ı av̇rov̂ in the city itself is contrasted with the idea of war outside, and this may be right. But, as the antithesis is not made very clear, we might consider whether avioov has not taken the place of $\alpha \hat{v}$. Ritter suggests avitê $\nu$.






The context makes it very probable that the optative is wrong, the present indicative being what we want, and this is, I think, confirmed by $\pi \epsilon \rho \stackrel{\iota}{\omega} \nu \stackrel{\Delta}{\alpha} \nu \delta \iota a v o \eta \theta \omega \bar{\omega} \tau \nu$, which ought to be optative if the main verb is so. We ought then probably to read $\delta \iota a v o o v ́ \mu \in \theta a$ and to add this to the Platonic instances of $\tau \alpha \alpha^{\prime}{ }^{\prime}{ }^{\alpha} \nu$ used as a phrase $=$ simple $\tau \alpha ́ \chi \alpha$
(Goodwin, M.T. 244), cf. 629 A: Phaedr. 265 в and probably 256 в с : Soph. 255 c : [Ep.] 2. 313 в.




692 в $\mu \epsilon \tau \rho \iota a ́ \sigma \alpha \iota$ should be $\mu \epsilon \tau \rho \iota a ́ \sigma \epsilon \iota \nu$ or have an $\stackrel{a}{\nu} \nu$ added. The existing ${ }^{\alpha} \nu$ goes with $\omega_{\varphi} \dot{\eta} \eta \eta \sigma \alpha \nu$.

694 с бкє́母เข тoútov, not тои̂тo.


 ס́́катоs aútós. The phrase does not necessarily imply a premier position. ${ }_{\epsilon}^{\circ} \beta \delta o \mu o s$ alone would naturally mean seventh in succession.

There is no place here for $\stackrel{\alpha}{\alpha} \nu$. Read perhaps av or $\delta \dot{\eta}$, consulting Ast's Lexicon s.v. єïтє, or omit altogether as in 669 E above.

The question is not which is right, but whether either is.

 є̈єєка.

705 в $\sigma v \gamma \chi \omega \rho о \hat{v} \mu \epsilon \nu$ то́тє <тє> $\lambda \epsilon \in \epsilon \epsilon \nu$ ทํ $\mu a ̂ s$ ỏ $\rho \theta \hat{\omega} s$ каì $\tau \grave{\alpha}$ $\nu \hat{v}$ ?
 vó $\mu$ оия $\hat{\eta}$ к.т. $\lambda$.;

For $\pi \rho \omega \hat{\tau} \boldsymbol{\nu}$ read $\pi \rho o ́ \tau \epsilon \rho o \nu$.






For the impossible $\pi о \imath \eta \mu a \tau \iota$, various unsatisfactory proposals have been made. Something like $\pi \rho о \sigma \eta$ йогль or ס́́ovit $\mu \nu \eta \dot{\eta} \mu a \tau \iota$ seems meant.

The speaker passes somewhat awkwardly from what
 other cases the people themselves would approve, but apparently the text is right in this respect.

тòv av̉тóv however seems wrong. By Greek usage it would mean (I think) тòv катабєа. Probably Plato wrote
 see p. 129 above.

 ßрахúтата оủঠє̀ тà $\mu \eta ́ \kappa \eta ~ \tau \iota \mu \eta \tau \epsilon ́ \sigma \nu$.

Plato loves variety, but after two superlatives $\mu \dot{\eta} \kappa \eta$ jars upon one. It is obvious to suggest $\mu \dot{\eta} \kappa \iota \sigma \tau \alpha$, but I should rather prefer the unobvious tàs $\beta \rho a \chi$ v́т $\eta \tau a s$. So Rep. 400 в $\mu \eta$ йк каі̀ $\beta \rho \alpha \chi$ v́т $\eta \tau \alpha$ s $\pi \rho о \sigma \hat{\eta} \pi \tau \epsilon$. Ast gives a dozen instances of $\mu \eta^{\prime} \kappa \eta$ in Plato.

723 D ov $\chi \rho \eta \sigma \tau \epsilon \in ้<\dot{\epsilon} \boldsymbol{\epsilon} \nu>\tilde{a} \pi \alpha \sigma \iota v$.




This is rather a tenet of Plato's own than a commonplace ( $\lambda \epsilon \gamma \circ \mu \epsilon$ 'v $\nu \nu$ ). Indeed in Theaet. 176 D it is almost explicitly

 that the confusion of two words has here taken place, of which examples may be found elsewhere, and that for $\lambda \epsilon \gamma о \mu \epsilon ́ v \eta \nu$ we ought to read $\gamma \iota(\gamma) \nu о \mu$ év $\eta \nu$ ? The ${ }_{\epsilon}^{\epsilon} \sigma \tau \iota v$ which follows takes up $\gamma \iota \gamma \nu o \mu$ '́v $\nu \nu$ better than $\lambda \epsilon \gamma o \mu \epsilon ́ v \eta \nu$; otherwise we should expect $\lambda \epsilon ́ \gamma \epsilon \tau \alpha \iota ~ \delta \epsilon ́$, as in 739 c . It is also almost a contradiction in terms to call it $\tau \grave{\nu} \nu \lambda \epsilon \gamma \circ \mu \epsilon ́ v \eta \nu$ $\delta i ́ \kappa \eta \nu$ and yet say that no one takes it into account.

There are one or two other passages in the Laws, where I rather suspect the same corruption. In 783 A after speaking of three great and over-mastering pleasures the Athenian goes on ă $\delta \grave{\eta} \delta \epsilon \hat{\imath}$ трía voбท́भата $\tau \rho \epsilon ́ \pi \pi o \nu \tau \alpha$ (or

$\mu \hat{\nu} \nu$ тoîs $\mu \epsilon \gamma i ́ \sigma \tau o \iota s ~ \pi \epsilon \iota \rho a ̂ \sigma \theta a \iota ~ к а т \epsilon ́ \chi \epsilon \iota \nu$, фó $\beta \varphi$ каì vó $\mu \omega$ каì т仑̂ $\dot{a} \lambda \eta \theta \in \hat{\imath} \hat{\imath}$ 首 $\gamma \omega$, 'turning them away from that which is called pleasantest to the best,' as Jowett rather loosely renders it. $\pi \alpha \rho \alpha$ means of course 'contrary to,' 'ignoring,' etc., but how weak here is $\lambda \epsilon \gamma o ́ \mu \epsilon v o v$, 'what is called pleasantest.' тарà тò $\gamma \iota \gamma v o ́ \mu \epsilon v o v ~ \eta ँ \delta \iota \sigma \tau o v$ would be much more forcible as well as candid. Plato quite grants the pleasure: he does not want to throw doubt on it.

Again in 717 A he speaks metaphorically of certain

 Here $\lambda_{\epsilon} \boldsymbol{\gamma}$ ó $\mu \in \boldsymbol{v}$ a makes no sense at all. Ast actually held
 weakly translates si quis de iis mentionem iniiciat, as though mention of them were a condition of their hitting the mark ; Jowett more wisely omits it in his translation altogether. Schanz writes фє $о$ о́ $\epsilon v a$. Let us rather have recourse to a vera causa and write $\gamma \iota \gamma v o ́ \mu \in v a$ or $\gamma \in v o ́ \mu \in v a$. Of course ф'́ $\rho o \iota \tau^{\prime}{ }^{\alpha} \nu \nu$ is adapted to $\beta \dot{\epsilon} \lambda \eta$ only, not to ${ }_{\epsilon} \phi \epsilon \epsilon \iota \iota$; but, if the words каi . . . ${ }^{\prime} \phi \epsilon \sigma \iota s$ are right, it may be some advantage that $\gamma \iota \gamma v o ́ \mu \epsilon v a$ suits ${ }^{\prime \prime} \phi \epsilon \epsilon \iota \iota$ too.




 hardly be translated. Plato is fond of the repetition
 above.

For the confusion of the two words ef. 671 в, where the
 Ar. De An. 1. 4. $407 \mathrm{~b} 29:$ Thuc. 8. 14. 2: Lys. 13. 20 : D. Hal. de Comp. V. 20 ( $\gamma \in \operatorname{v} \epsilon \boldsymbol{\sigma} \theta \omega$ one MS. for $\lambda \epsilon \gamma \epsilon ́ \sigma \theta \omega)$ : and see Index to this book, s.v. $\lambda \epsilon \gamma$ о́ $\mu \epsilon v o s$.

730 в $\check{\sigma} \sigma \alpha<\gamma \grave{\alpha} \rho>{ }^{\circ} \nu$ ? Something must have been lost,
 preceding. Stobaeus ö $\sigma^{\prime}$ ov̉v (Schanz).

 $\psi а т о$ ( $\delta \nu о \mu о \theta$ є́т $\eta \mathrm{s})$ ).

For $\dot{\alpha} \pi a \lambda \lambda \alpha \gamma \dot{\eta} \nu$, which has no construction, read $\dot{\alpha} \pi \alpha \lambda \lambda a \gamma \hat{\eta} s$ depending on övoца. Ast suggested the dative, but with тov́roıs that would be very awkward. Cf. on 666 в.

737 в ảvє $\gamma \kappa \lambda \eta$ ท́tovs $\gamma$ à $\rho$ $\delta \in \hat{\imath} \tau a ̀ s ~ o v ̉ \sigma i ́ a s ~ \pi \rho o ̀ s ~ a ̉ \lambda \lambda \eta ́ \lambda o v s ~ к а \tau а-~$



 Perhaps $\hat{\eta}$ stands for $\hat{\eta} \nu$ and $\mu \epsilon \tau \hat{\eta}$ for $\mu \epsilon \tau \hat{\eta} \nu$, as it may in Frogs 1163? The imperfect is perfectly in place, for the passage means not simply that there should be no disputes about property, but that, where there used to be such
 катабкєvá̧єбөaı). The imperfects are also supported by ${ }^{\prime} \dot{\delta} \omega \omega \boldsymbol{\sigma}$, for which with $\hat{\eta}$ and $\mu \epsilon \tau \hat{\eta}$ we might rather expect $\delta є ́ \delta ө \kappa \kappa$.

751 в Write $\tau o ̀ ~(f o r ~ \tau \hat{̣}) \pi o ́ \lambda \iota \nu ~ \epsilon v ̉ ~ \pi \alpha \rho \epsilon \sigma \kappa є v a \sigma \mu \epsilon ́ v \eta \nu ~ к . \tau . \lambda . ~$



 тò ठíkalov.

Apparently tò Síkaıov is considered to be added here in a sort of explanatory apposition to $\tau \grave{2} \pi о \lambda \iota \tau \iota \kappa o ́ v$. But this is awkward and obscure. Perhaps the two adjectives have exchanged places, and we should read ë $\sigma \tau \iota \nu \ldots$. . $\boldsymbol{o}$

 Plato ( $E p .7 .326 \mathrm{~A} \tau \grave{\alpha}$ тодıтıка̀ бíкаıа), but it is familiar in the Ethics. The same sense might be got by omitting тó before סíkalov, as repeated from avitć.

757 D тоv́тoเs $\pi a \rho \omega v v \mu i o \iota s ~ \chi \rho \eta ̂ \sigma \theta a \iota . ~$
The meaning is these $\pi$., e.g. iбóт $\eta_{\mathrm{s}}$ in an unusual sense, not these as $\pi$. Add therefore $\tau$ ois.
ibid. 玉 Read av̉roîs for av̉rov́s.

760 A каì $\tau \grave{\alpha} \mu \epsilon ̀ v$ av̉ $\pi \epsilon \rho i \tau \alpha \grave{~ i \epsilon \rho \alpha ̀ ~} \tau \alpha v ̂ \tau \alpha ~ \gamma \iota \gamma \nu \epsilon ́ \sigma \theta \omega$.
There seems no propriety in $a v$, and it is probably a mistake for $\delta \dot{\eta}$, like the much commoner confusion of $\delta \dot{\eta}$ and ${ }^{2} \nu$.
 ä $\rho \xi{ }^{\prime} \alpha \iota \gamma \epsilon \nu 0 \mu \epsilon \in \omega \omega \nu$.

I do not see how $\gamma \in \nu 0 \mu \dot{\epsilon} v \omega \nu$ is to be defended. If the things have already been done, there is nothing now to control. Hug proposes to omit the word. But, if only we alter it to the present tense $\gamma \nsucc v o \mu \epsilon ́ v \omega v$, it makes good enough

 iє $\rho \omega \hat{\nu} \gamma \epsilon \nu о \mu \epsilon ́ \nu \omega \nu$ read $\gamma \iota \gamma \nu 0 \mu \epsilon \in \nu \omega \nu$, ordained by the celebrations that take place, for $\dot{v} \pi \mathrm{o}^{\text {d }}$ does not mean to the accompaniment of, as Stallbaum and Jowett suppose. $\gamma^{\epsilon v o \mu \epsilon ́ v \eta v ~ s h o u l d ~}$ certainly be $\gamma \iota \gamma \vee \circ \mu$ év $\eta \nu$ in 844 D : probably also in 895 в.

 $\pi о \lambda \epsilon ́ \mu о v<\mu \eta \delta \epsilon \nu o ̀ s>\mu \eta \delta \dot{\iota} v \pi \alpha \rho \epsilon \chi о ́ \mu \epsilon \nu о \nu$.

For $\tau$ ó substitute the $\tau \iota$ so common with adjectives in such cases. So just below in D o . . . $\gamma \iota \gamma v o ́ \mu \in v o ́ s ~ \tau \iota s$ áмíavтоs.

778 с оікท́бєєьs $\tau \epsilon$ а̉ $\rho \chi^{\prime} \nu \tau \omega \nu$ каì $\delta \iota к а \sigma \tau \eta \rho i ́ \omega \nu$.
Probably $\delta \iota \kappa \alpha \sigma \tau \eta \dot{\eta} \iota a$, corrupted into conformity with ג̉ $\rho \chi$ о́vт $\omega \nu$.

$\epsilon \bar{\epsilon} \omega \theta \epsilon \nu$ द̇ $\mu \pi \sigma \epsilon \epsilon \hat{\imath} \nu$ would be more usual.
781 c Should $\gamma \epsilon$ be put after ${ }^{\epsilon} \rho \gamma \omega$ instead of coming before it? ouv $\delta^{\prime} \notin \xi \epsilon \epsilon \pi о \tau \epsilon \quad \gamma \epsilon \quad \tau \epsilon \lambda \epsilon v \tau \dot{\eta} \nu$ is less strange, for òv $\delta \epsilon \in \neq \gamma \epsilon$ is a regular phrase.

782 c Write $\tau$ ó $\gamma \epsilon \mu \eta \eta^{\nu}$ for $\tau$ ò $\delta \grave{\epsilon} \mu \eta \eta^{\prime} \nu$. $\delta \epsilon \in$ and $\mu \eta \eta^{v}$ are not, I think, found together.

783 a b After the last letters of $\theta \epsilon o i$ s it is possible that
©s has been lost. It would ease the construction of the genitive.



So the vulgate, but A has no каí and $\tau \dot{\alpha} \xi \omega \sigma \iota$ is a correction of rágovaı. Schanz follows Hermann in deleting it, but I take it as meant (i.e. é $\pi \iota \tau a ́ \xi \omega \sigma \iota$ ) for a correction of $\dot{\epsilon} \pi \iota \tau \rho \dot{\epsilon} \psi \omega \sigma \iota$, and as such I think it should be adopted. $\dot{\epsilon} \pi \iota \tau \rho \epsilon \in \pi \omega$ is a less natural word than $\dot{\epsilon} \pi \iota \tau \alpha \dot{\tau} \tau \tau \omega$ in regard to the authorities, especially in combination with є́ $\mu \mu \epsilon ́ v \epsilon \iota \nu$.

792 в Add ${ }^{\alpha} \nu \nu$ to $\dot{\alpha} \pi \epsilon \rho \gamma{ }^{\prime} \dot{\zeta} \epsilon \sigma \theta \alpha$. This is in itself necessary, and the $\ddot{\alpha} \nu$ in the answer confirms it. Cf. 812 B , where $\ddot{\alpha} \nu$ has been inserted.

## 

797 а Read $\delta \dot{\eta}$, not $\delta \epsilon ́$, after áкоv́батє. In 800 в I think it should be $\delta \dot{\eta}$ after $\kappa \epsilon \dot{\sigma} \sigma \theta \omega$, in 802 D after $\dot{\alpha} \kappa о v ́ \omega \nu$, in 824 в after тoîs ä $\lambda \lambda$ дıs, and in 916 d after кı $\beta \delta \eta \lambda \epsilon \epsilon^{\prime} \alpha \nu$. On the other hand write $\delta \epsilon$ for $\delta \dot{\eta}$ after $\pi o \lambda \epsilon \mu \iota \kappa \eta \nu \quad$ at the end of 814 E .
$i b i d$. B After $\nu \epsilon \epsilon \omega$ has $\dot{\omega} s=\ddot{\omega} \sigma \tau \epsilon$, or $\check{\omega} \sigma \tau \epsilon$ itself, been lost? The construction seems entirely to break down without something of the kind? For $\omega$ s so used see 798 в.
 $\boldsymbol{\epsilon} \boldsymbol{\epsilon} \pi \omega \mu \epsilon \nu$.

As $\dot{\eta} \mu \hat{\omega} \nu \alpha \boldsymbol{v} \tau \hat{\omega} \nu$ clearly $=\dot{\alpha} \lambda \lambda \dot{\eta} \lambda \omega \nu$, this is mere tautology. For $\dot{\alpha} \lambda \lambda \dot{\eta} \lambda$ ovs read $\ddot{\alpha} \lambda \lambda$ ovs, as in 820 c corrected below.


 какоîs require the presence of $\pi \hat{a} \sigma \iota \nu$ or $\alpha \pi \alpha \sigma \iota \nu$, dependent on $\dot{\epsilon} v$, to explain them, just as $\pi \alpha \dot{\alpha} \tau \omega \nu$ precedes $\pi \lambda \grave{\eta} \nu \kappa \alpha \kappa \hat{\omega} \nu$. They could not be appended to oủ $\tau o i ̂ s ~ \mu \epsilon ̀ v ~ \tau o i ̂ s ~ \delta, ~ o v ̃ . ~$




Can oiov stand thus after ка日' $\boldsymbol{v} \pi \nu o v ?$ and, even if it can, does this give any good meaning? Perhaps oiov should be ${ }_{\delta} \rho \omega \hat{\rho} \nu$, for $\iota$ and $\rho$ are apt to be confused. Badham ióv.
 immediately and $\delta \dot{\eta}$ bears repetition better than $\delta \in i$, , especially as it would emphasize different words in the two cases.

## 

803 А $\delta \rho \alpha \hat{\nu}$. . . ката $\beta \dot{\alpha} \lambda \lambda \epsilon \sigma \theta a \iota \ldots$. . . бкотєі̂v cannot be all right together, and Badham wished to leave out $\delta \rho \hat{\alpha} \nu$. It would be a gentler measure to read $\sigma \kappa о \pi \omega ิ$.
 Дакшขгко́v.
$\phi \hat{\omega} \mu \epsilon \nu$ should be $\theta \hat{\omega} \mu \epsilon \nu$, like $\theta \epsilon \hat{\epsilon} \mu \epsilon \nu \stackrel{a}{\alpha} \nu$ in D . The confusion is found elsewhere.

808 D $\pi o v$ for $\pi \omega$ ?
 $\tau \mu \eta \mu \dot{\tau} \tau \omega \nu$.

Schneider substitutes $\tau o \hat{v}$ for rov́s. As the text stands, there is no construction for the infinitive, and $\tau 0 \hat{v}$ is used thus in 816 e.
 $\tau \grave{\nu} \nu \mu \epsilon ̀ \nu \tau \omega ̂ \nu \kappa \alpha \lambda \lambda \iota o ́ v \omega \nu \sigma \omega \mu a ́ \tau \omega \nu$ ढ̉ாì $\tau \grave{o} \sigma \epsilon \mu \nu \grave{\nu} \nu \mu \not \mu о \nu \mu \epsilon ́ v \eta \nu, \tau \grave{\eta} \nu$


If the text is right, there is a bold anacoluthon in
 aủ̇ŋ̀̀ єival had been used. Perhaps we should read $\tau \grave{\eta} \nu$ $\mu \grave{\epsilon} \nu<\tau \grave{\eta} \nu>\tau \bar{\omega} \nu \kappa \alpha \lambda \lambda t o ́ v \omega \nu \kappa . \tau . \lambda$. and understand another $\tau \dot{\eta} \nu$
 possible.
 desperate. Adopting Badham's ė่ $\pi \iota \not \subset \iota \rho \frac{v}{\sigma} \sigma \alpha$, we might R 2
read кıvض́цата for $\mu \iota \mu \dot{\eta} \mu a \tau \alpha$ ．In Ar．Poet． 24.1459 b． 40 $\mathbf{A}^{\mathrm{c}}$ has кív $\eta \sigma \iota s$ by error for $\mu i ́ \mu \eta \sigma \iota s$ ．
 єi $\mu$ éd $\lambda \epsilon \iota$ тıs ф ả $\mu$ фо́тєра．

It would be difficult to justify the omission of $\epsilon i \geqslant \eta$ in the last clause．Cf．what was said above on the similar question as to Rep． 577 в．I do not however propose to

 ov̉к ầ $\pi \rho \in ́ \pi \pi o \iota ~$ or ov̉k av̉ $\pi \rho \epsilon ́ \pi \pi o v . ~$

818 в $\tau \hat{\omega} \nu \gamma \epsilon \mathfrak{a} \nu \theta \rho \omega \pi i v \omega \nu<\pi \dot{\epsilon} \rho\llcorner$ ？There is no con－ struction for the genitive．

820 с $\pi \rho о \beta a ́ \lambda \lambda о \nu \tau \alpha$ ả $\lambda \lambda \eta \lambda^{\lambda} \lambda \iota s$.
$\dot{\alpha} \lambda \lambda \eta$ ク́八oıs cannot go with a singular participle．Read aै入入oเs．Cf．on 797 D．
$822 \mathrm{e} \lambda \epsilon$＇́


823 e Has not a verb been lost，on which the datives $\dot{\epsilon} \gamma \rho \eta \gamma o \rho o ́ \sigma \iota$ and $\epsilon \dot{v} \delta o v \sigma \iota$ depended ？The sentences following suggest ėmé $\lambda \theta$ ol，but some other word，e．g．є̇ $\mu \pi \epsilon \in ́ \sigma o \iota$, may have been used．
 thought something agreeing with $\pi$ óv $\omega \nu$ to be missing after $\tau \hat{\omega} \nu$ ．Perhaps the words are only out of their right order， $\delta \iota a \pi \alpha u ́ \mu a \tau \alpha ~ \tau \hat{\omega} \nu \pi o ́ v \omega \nu$ or $\tau \hat{\omega} \nu \pi o ́ v \omega \nu \delta \iota a \pi a v ́ \mu a \tau a$.
 єірүขєко́s．

The nominative $\beta$ ios is hard to justify，unless we should
 construction very common in Plato＇s later writings．

There is no meaning in $\pi \lambda \epsilon \epsilon^{\prime} \omega \nu . \quad \pi \lambda \epsilon \epsilon$ óv $\omega \nu$ must be what Plato wrote．

The editors and the dictionaries seem satisfied with or orov, but better evidence is needed to persuade us that
 the slip.



Evidently Sıaкрьvei is to decide. So in 848 b $\boldsymbol{\nu} \notin \rho о \mu \epsilon \nu$ should be $\nu \in \mu \circ \hat{\mu} \mu \varepsilon$.
834 A ס̌a $\theta \epsilon \mu$ évovs av̉ $\pi \epsilon \rho \grave{\imath}$ тov́t $\omega \nu$ vó $\mu$ ovs.
The case is like that of 831 D . Not to mention other authors, Plato in many dialogues has over and over again to speak of laying down laws, and the word is never סıari $\theta \epsilon \sigma \theta a l$, but always the simple $\boldsymbol{\tau} i \theta \epsilon \sigma \theta a \mathrm{l}$. Which is the more likely, that $\delta$ ca $\theta \in \mu$ évovs is a mistake, or that he for once used the word in a sense it never bears elsewhere either in him or (apparently) in any one else? Should we transfer $\delta a$ to the word immediately preceding and make it, what Plato uses twice in the Laws, $\delta \iota a \mu \lambda \lambda \omega \mu \dot{\varepsilon} v \omega \nu$ ?



No one has made much of ov̉к $\dot{\boldsymbol{\varepsilon} \pi \imath \chi \dot{\omega} \rho \iota o v . ~ I ~ w o u l d ~}$ suggest oủk $\grave{\text { Ė } \pi \iota \chi \omega р i ́ o v ~<o ̈ \nu \tau o s>, ~ o r ~ m o r e ~ p r o b a b l y ~ o u ̉ k ~}$

 is very unlikely.

There seems no force in av̉. av̉r $\hat{\varphi}$ ? $a \hat{v}$ and the parts of aủzós are apt to be confused.

843 a катафроvŋ́баs $\delta \dot{\epsilon}$ ought in strictness to have $\delta$ before it, but Plato may have been irregular here.
844 D Write $\gamma<\gamma \nu 0 \mu \epsilon ́ v \eta \nu$ for $\gamma \in v o \mu \epsilon ́ v \eta \nu$.

Certainly not, as Jowett puts it, ' No freeman shall have any right of satisfaction for such blows,' as though a slave
might, though a freedmen might not. The words must bear the unusual sense that no freedman is to be punished or have an action brought against him for such blows.




The genitive has puzzled scholars, but it seems to be the one common with $\delta \iota \omega \in \epsilon \iota \nu$, $\phi \epsilon \tau ์ \gamma \epsilon \nu$, and other legal words relating to accusations and trials. Such a genitive is found, for instance, with $\dot{\alpha} \pi \alpha \dot{\alpha} \gamma \omega$. Cf. p. 141.


$\tau \hat{\varrho}$ тoьov́т $\varphi$ certainly cannot mean, as Stallbaum and Jowett take it, such being the case. That would be $\dot{\epsilon}^{\boldsymbol{\epsilon} v} \tau \hat{\varphi}$

 $\tau о v ́ \tau \omega \nu \tau \hat{\omega} \nu \mu \epsilon \rho \hat{\omega} \nu$ is rather what one would expect. Does $\tau \hat{\varrho}$ тolov́т $\varrho$ go with $\pi \lambda$ '́ov and mean 'some advantage for this sort of reason'? The sense is not very clear.
$\nu \epsilon ́ \mu о \mu \epsilon \nu$ just above ought, I think, to be $\nu \epsilon \mu \circ \hat{\nu} \mu \epsilon \nu$. Cf. Phileb. 65 в.
 right, not in Jowett's sense of on the twenty-third day, which the Greek could not mean, but in the sense of thirdly on the twentieth, literally on the twentieth as third day (of sale). But $\tau \rho i ́ \tau \eta$ may be worth suggesting.



The neuter $\stackrel{\circ}{\circ} \sigma \alpha$ shows that we should read i$i \in \rho o \sigma v \lambda \iota \omega\rangle$. Cf. 880 e below.



Badham omits $\pi \alpha \rho a ́ \delta \epsilon \iota \gamma \mu a$. I would rather omit ка兀,

 lost after $\gamma \in v o ́ \mu \epsilon v o s$.




Is it possible to use $\mu$ óvos in this way for $\delta$ oaфє $\rho o ́ v \tau \omega s$, more than others, etc., which is all it could mean here?
 referring to the same thing. When eis is so used, a superlative is always added. There is reason to think that $\mu_{0}$ vov is sometimes confused with $\mu \hat{a} \lambda \lambda o v$ : has it here taken the place of $\mu$ ádıoza?

860 d Should $\epsilon i$ кai be кaì $\epsilon$, or $\epsilon \mathfrak{l}$ dè кai? And if seems the sense required.



Is it legitimate to attach $\delta \dot{\eta} \pi о \tau \epsilon$ to $\tau \iota \varsigma$ ? Perhaps ä̀ $\lambda \lambda \varphi$

ibid. e $\mu$ خ̀ тoívvv ris . . . oï $\eta \tau a t$, being the present tense, cannot mean 'let no one think,' 'I would have no one think.' Nor is Goodwin's view (M.T. 264) that it means 'I am afraid some one may think' at all probable, any more than his similar interpretation of two other Platonic passages, Euthyd. 272 c and Symp. 193 в. Take $\mu \dot{\eta}$ as final $=i v a \mu \dot{\eta}$, a use that sometimes occurs in Plato and Xenophon. The sentence is then a little broken by the
 $\sigma к о \pi \epsilon \hat{\epsilon} \sigma \epsilon \epsilon$ $\delta \dot{\prime}$ (not $\delta \epsilon ́:$ cf. on 797 A above).
 that true belief, or even the pursuit of it, can be spoken of as a kind or cause of error and wrong ( $\epsilon i \delta o s \tau \omega \hat{\nu} \dot{\mu} \mu a \rho \tau a-$ $\nu о \mu \dot{́} \nu \omega \nu)$.

866 в $\tau \grave{\eta} \nu \pi a ́ \theta \eta \nu$ should probably be $\tau \hat{\eta} s \pi^{\alpha} \dot{\theta} \eta \bar{\xi}$, depending on $\mu i a \sigma \mu a$.
$i b i d . \mathrm{De}$ The $\mu \dot{\epsilon} v$ after ékai $\phi \nu \eta$ s seems entirely out of place. Put it back a few words to follow $\theta v \mu \hat{\varphi}$ at the
beginning of the sentence, and we get the regular form


868 e Assuming the unusual construction of $\sigma \tau \epsilon \rho \hat{\omega}$ (as in D) to be right, we seem to need $\dot{\omega} v<\delta \dot{\epsilon}>\dot{\alpha} \delta \in \lambda \phi$ ov́s . . .
 an explanation of the preceding sentence, and therefore some connecting particle is required.

870 e Instead of тooav́ry I should prefer to read the more precise $\tau \hat{\eta}$ ait $\tau \hat{\eta}$.

872 D Add $\pi \epsilon \rho i ́$ to $\phi$ óvovs.
873 D If we are not with Badham to omit $\tau \hat{\nu} v$ before öra, it would seem a mistake for roîs, due to the genitive $\mu \epsilon \rho \omega \bar{\nu}$ before it.

Read точ́точ.

Why the neighbouring state? Read $\tau \iota v a ́$.

Such a passive use of $\delta v \sigma \tau v \chi^{\omega}$ seems to me impossible. It is in no way supported by such uses as $\tau \grave{\alpha} \delta v \sigma^{-}$, $\epsilon \dot{v}-$ $\stackrel{3}{\alpha}-\tau v \chi \eta \theta$ év $\tau \alpha$, any more than $\tau \grave{\alpha}$ à $\mu \alpha \rho \tau \eta \theta$ '́v $\tau \alpha$, ai $\dot{\eta} \mu \alpha \rho \tau \eta \mu \epsilon ́ v a \iota$
 $\dot{\alpha} \sigma \epsilon \beta \eta \theta \hat{\eta}$ is different, for $\dot{\alpha} \sigma \epsilon \beta \hat{\omega}$ is sometimes a transitive
 2. 7 тov̀s $\theta \epsilon o v ̀ s \dot{a} \sigma \epsilon \beta \epsilon \hat{\epsilon} \theta \theta a \iota$ ) and the 'house,' like the gods, may be regarded as the object of an impious act, the person or personified thing outraged by it. I would therefore read $\delta v \sigma \tau v \chi \dot{\eta} \sigma \eta$ каi $\dot{\alpha} \sigma \epsilon \beta \eta \theta \hat{\eta}$. The one form has corrupted the other. In Plut. Dion. et Brut. Comp. $4 \pi \imath \sigma \tau \in \dot{\sigma} \sigma a v \tau a s$ is now corrected to $\pi \iota \sigma \tau \epsilon v \theta \epsilon \in \tau a s$. In [Arist.] Physiogn.
 $\phi v \sigma \iota \frac{\gamma \nu \omega \mu o v o u ̂ v \tau \iota}{}$ we should surely read $\delta \iota a \sigma a \phi \eta{ }^{\prime} \sigma \epsilon \epsilon$, answering to oquaiveıv just before, while Eth. Eud.

 $\sigma \theta \hat{\eta} \tau \epsilon(\operatorname{read} \delta \iota \alpha \psi \epsilon \dot{\sigma} \sigma \eta \tau \epsilon)$ is a little different.
 $\tau \iota \mu \omega \rho \iota \omega \hat{\nu} \lambda \epsilon \gamma^{\prime} \mu \epsilon ́ \nu \omega \nu$. $\tau \mu \omega \rho \hat{\omega} \nu$ will be much neater. Indeed with $\mu \hat{\eta} \nu \iota v$ the abstract $\tau \iota \mu \omega \rho \iota \omega \nu$ is hardly possible. Cf. 854 a above.

881 A $\pi \alpha \rho a \nu о \mu \epsilon i$ should, I think, be $\pi \alpha \rho \alpha \nu o \mu \epsilon \hat{\imath}$, parallel to $\alpha \not \approx \psi \sigma \theta a \iota$. The tense prevents it from matching $\tau 0 \lambda \mu \dot{\eta} \sigma \epsilon \iota$.
ibid. е $\pi \rho о \sigma \alpha ́ \pi \tau \eta \tau \alpha \iota ~ s h o u l d, ~ j u d g i n g ~ b y ~ t h e ~ o t h e r ~ v e r b s, ~$ be $\pi \rho \circ \sigma \alpha ́ \psi \eta \tau \alpha \iota$.


ibid. D The nominative $\lambda \epsilon ́ \gamma o v \tau \epsilon \varsigma$ is quite unjustifiable. Read $\lambda \epsilon ́ \gamma o v \tau a s$, as in e. Cf. 322 e above.
 is cioì $\theta$ єoí; The question is not whether it is easy to affirm this with truth, but whether it is easy to adduce evidence. $\tau \epsilon \kappa \mu \eta$ рьа $\lambda \epsilon$ ' $\gamma \epsilon \iota \nu$ is the phrase in D and in 886 D , and it must surely have been used here.

In the next sentence some verb or equivalent has been lost. The subjects lack a predicate.

886 D $\pi \rho \circ \phi$ ¢́ $\rho о \nu \tau \epsilon \varsigma$ ought apparently to be $\pi \rho \circ \phi є \rho o ́ v \tau \omega \nu$. The intervention of $\lambda \epsilon \gamma \omega \mu \epsilon \nu$ will account for the mistake.
ibid. e If the öv ofes of some MSS. is right, read $\nu v \hat{\nu} \delta \dot{\epsilon}^{\prime}$

 construction? Badham's $\boldsymbol{\epsilon} \pi^{\prime} \epsilon \boldsymbol{u} \chi \dot{\eta} \nu$ seems to me less proper.
ibid. e Seeing that the gods themselves are the subject
 $\theta$ єoí should presumably be omitted.

889 A Is єैєкє it seems used elsewhere with accusative and infinitive? If not, nominatives should be read.
ibid．D Perhaps $\tau \hat{\eta} \mathrm{s} \pi \mathrm{\pi} \boldsymbol{\lambda} \iota \tau \iota \kappa \hat{\mathrm{~h}}$ for $\tau \grave{\eta} \nu \pi \mathrm{\pi} \boldsymbol{\lambda} \iota \tau \iota \kappa \eta \dot{\nu} \nu$（see on 657 c above），but cf．Thuc．6．62． 2 т $\grave{\nu}$ इıкє入íav тò $\mu$ є́ $\rho о$ s． If the accusative were right，кoıv$\omega \nu$ ov̂v ought by the rules of grammar to be feminine．

891 E oi $\tau \grave{\eta} \nu \tau \omega \hat{\nu} \dot{\alpha} \sigma \epsilon \beta \hat{\omega} \nu \psi v \chi \grave{\eta} v \dot{\alpha} \pi \epsilon \rho \gamma \alpha \sigma \alpha ́ \mu \epsilon \nu o \iota ~ \lambda o ́ \gamma o l$.
$\psi v \chi \eta \dot{\eta}$ cannot be used for a state of mind，a $\psi v \chi \hat{\eta} s{ }^{\epsilon} \xi \xi!s$. It may be an erroneous anticipation of the $\psi v \chi \eta v$ which occurs a line or two further on ；in which case it has displaced some such word as $\delta o ́ \xi \alpha \nu$ or $\gamma \nu \omega \dot{\mu} \eta \nu$ ．

892 d The use of the active фvגátтш in the sense proper to the middle，beware of，is extremely doubtful，the examples alleged by Liddell and Scott not being by any means satisfactory．Probably therefore for $\phi v \lambda \alpha ́ \tau \tau \omega \mu \epsilon \nu$ we should read фvえa兀т $\omega \mu \epsilon \theta$ ，as in the contrary way Stallbaum seems justified in reading $\pi$ oıov́vт $\omega \nu$ for $\pi о \iota o v \mu \epsilon ́ v \omega \nu \nu$（ä $\sigma \kappa \eta \sigma \iota \nu$ $\tau \hat{\omega} \nu$ ả $\rho \chi o ́ v \tau \omega \nu)$ in 865 A．
ibid．D хр $\bar{\eta} \nu$ a is perhaps only an error for $\chi \rho \eta$ ，due to фavŋ̄vaı following．



Probably $\pi о \lambda \lambda \sigma \sigma \tau \eta$ ．
ibid．с $\tau \grave{\alpha}<\tau \hat{\eta} \mathrm{s}>\psi v \chi \hat{\eta} s$ ？

Would not кaí give better sense than ${ }^{\eta}$ ？

 ．．．$\eta$ グтoı $\tau \grave{\eta} \nu \dot{\alpha} \rho i ́ \sigma \tau \eta \nu \psi v \chi \grave{\eta} \nu ~ \tilde{\eta} \tau \grave{\eta} \nu$ évavtíav．

It is quite impossible that $\mu^{\prime} \varphi$ should stand in the $\pi \rho o ́ \tau a \sigma \iota s$ or dependent clause and $\delta \dot{\epsilon}$ in the apodosis or main one．$\delta \epsilon \in$ may conceivably be right，though this is unlikely and $\delta \dot{\eta}$ naturally suggests itself：see on 797 A above． $\mu^{\prime} \nu$ is not easily corrected，but it may stand for $\mu$ óv $\eta$ ．

899 A aủrov̂ $\delta \grave{\eta}$ ä $\mu \epsilon \iota \nu o v<o ̈ \nu>$ ，as a dozen lines above $\stackrel{a}{\alpha} v a i \sigma \theta \eta \tau o v<o ้ v>$ is conjectured？If av่гov̂ is doubted，we
might think of mavós. See Aristophanes and Others, p. 203.
ibid. e I am not sure that there is any proper construction for the adverbs ioía каì $\delta \eta \mu \sigma \sigma i ́ a ?$ Why not î̀ıa каì $\delta \eta \mu$ óctau, which is no real change?
 $\tau \rho v \phi \eta{ }^{\prime}$.
 $\theta \in o i s ~ \tau \omega \hat{v} \pi \alpha \dot{v} \tau \omega v$, if this form of the first words is right, we should probably read $\dot{\varepsilon} \pi \tau \mu \epsilon \in \lambda \epsilon \epsilon$. In both cases the genitive would be due to a genitive immediately preceding.

909 a $\mu \eta \delta \delta^{\prime}{ }^{\prime}$ for $\mu \eta \delta \dot{\epsilon} \nu$ ?

 $\pi \epsilon i \theta \omega v$.

Read $\left\langle\mu \mu^{\prime}\right\rangle \pi \epsilon i \theta \omega v$. That is undoubtedly the sense, and it cannot be got out of the Greek as it stands, for $\mu \eta \delta a \mu \hat{\eta}$ $\mu \eta \delta \alpha \mu \omega \hat{\omega}$ must go with the verb. 'é $\mu$ ' seems governed by $\kappa \kappa v \dot{\sigma} \boldsymbol{\epsilon \epsilon \epsilon}$ : otherwise what is the difference between кıveiv and $\dot{\alpha} \pi \tau \epsilon \sigma \theta a \iota$ emphasized by $\mu \dot{\eta} \tau \epsilon \ldots \mu \eta \delta^{\prime}$ avi?



It is certain that $\hat{\eta} s$ does not refer to $\pi a \rho a \dot{\delta} o \sigma c v$, as Stallbaum would have it do, for that gives no sense, and it cannot grammatically refer to $\mu \eta \nu \omega ิ \nu$. ảvay $\omega \gamma \dot{\eta}$ supplied
 $\pi \rho \rho \theta \epsilon \sigma \mu_{i}^{\prime}$ in Plato's mind. Cf. 954 d.
 Sıт入a

To other suggestions I may add roîs $\delta \epsilon \sigma \mu o i ̂ s$.
924 D тòv $\dot{\mathrm{c}} \pi \tau \tau \tilde{\eta} \delta \epsilon \iota \circ$ may perhaps be taken as in apposition to ö öє governed by $\delta$ ठacкє́ $\psi$ auto. Otherwise we might read тồ $\grave{\epsilon} \pi \iota \tau \eta \delta \hat{\epsilon} \dot{\imath} 0 v$, but this would probably necessitate viov and vv $\mu$ íov too.
 रí $\gamma$ vout' ${ }^{\alpha} \nu$.

For $\pi o \lambda \lambda \hat{\omega} \nu$ read $\pi o \lambda \lambda \widehat{\varrho}$ going with $\pi \lambda \epsilon i \omega \nu$ : for $\pi 0 \lambda \lambda \alpha{ }^{\prime}$ perhaps $\pi$ ov $\delta \eta^{\prime}(M a d v i g ~ \pi o v . \delta \iota a ́, ~ A s t ~ \pi o \lambda \lambda \eta ́) . ~$



Has it escaped notice that $\mu \grave{\eta}$ ठокє $\imath$ is impossible grammar for oủ סокє̂̂? Read $\mu \grave{\eta} \sigma к о \pi \epsilon \hat{\imath} \nu$ ठєे סокє̂̂, unless
 be joined with бкотєє̂v, if סокєî comes between. Cf. тои́тшу

$928 \mathrm{c}{ }_{\alpha}^{\alpha} \mu \alpha \delta^{\prime}$ äv $\dot{\eta} \beta \not{ }^{\prime} \sigma \eta \tau \iota \varsigma \kappa . \tau . \lambda$.
${ }^{\circ} \mu \alpha$ as a conjunction cannot be right, (1) becanse there is no other evidence of the word being so used, like simul in Latin, (2) because the sense as soon as is hardly appropriate to the context. But one does not see how ö öav or $\epsilon \pi \epsilon \epsilon \delta \alpha ́ \nu$ can have been so corrupted.

The aorist $\lambda \alpha \alpha^{\beta} \eta$ points clearly to $\pi \epsilon i \sigma \eta$ (cf. on 881 E ), and the mistake is common enough. Epinomis 988 в ів a still clearer case, $\mu \eta \delta \epsilon i s ~ \dot{\eta} \mu a ̂ s ~ \pi o \tau \epsilon ~ \pi \epsilon i \theta \eta$, where the present tense is not even good grammar. In Ar. Eq. $712 \pi$ тє́ $\sigma \epsilon \tau a \iota$ is required, and probably in $N u b .1422 \underset{\epsilon}{\epsilon} \pi \epsilon \epsilon \sigma \epsilon$.

930 c av̉ after $\zeta \hat{\eta} \nu$ is not suitable. Read ${ }_{\alpha} \nu v$, comparing for a somewhat similar use 879 D ìva $\pi$ óppe $\gamma i \gamma v \eta \tau a \iota ~ \tau o \hat{v}$

 av̉таîs кодá $\sigma \epsilon \sigma t v$.

Though the dative is sometimes used in late Greek, like the Latin ablative, to express duration of time, it is
 would not be usual.




Is it possible that $\pi \epsilon \mu \pi o ́ \mu \epsilon \nu o s$ has strayed from its proper place? It is superfluous where it stands, whereas ©s $\pi \rho \epsilon \sigma \beta \epsilon \epsilon \tau \eta$ 号 seems to want its support.



Stallbaum ко́тоьs or $\pi$ óvoıs for то́тоьs, Madvig $\chi \in \iota \mu$ á $\rho \rho \omega \nu$ for $\chi \epsilon \mu \omega \dot{\nu} \omega \nu$. I have suggested elsewhere that in D. Hal.

 the same correction be made here?
$i b i d$. D Read $\sigma \kappa о \pi \omega \hat{\omega}$ for $\sigma \kappa о \pi \epsilon i v$, and the genitive will give no trouble. $\pi \lambda \eta \mu \mu \epsilon \lambda \epsilon \hat{\imath} \nu$ for $-\hat{\omega} \nu$ seems necessary in 941 в.
 фабı ठра̂ $\sigma a \iota$.

This might pass for one of the supposed uses of $\omega$ $\omega=\eta$, than, of which there are a few (very doubtful), after comparatives. Some editors read $\dot{\omega} v$, which is likely enough. But I would rather read $\tau$ ouvvavтıóv $\langle\hat{\eta}\rangle\langle\hat{\omega}$, since (1) $\dot{\eta}$ ©s is quite a common phrase, (2) the loss of $\ddot{\eta}$ may well be due to $\nu$ preceding it.
$949 \mathrm{c}{ }_{\eta}{ }^{\prime}$ has been lost after the $\nu$ of $\lambda_{\eta} \eta r o v \rho \gamma \iota \omega \nu, \mathrm{~N}$ and $H$ being very similar.

952 в Read $\eta^{\eta} \kappa \epsilon \iota$, not $\eta^{\prime} \kappa \iota$, which is hardly grammatical.


 tautological. Perhaps we should read merely каi for $\kappa \alpha \lambda o ́ v . ~ T h e ~ c o n f u s i o n ~ i s ~ f o u n d ~ e l s e w h e r e . ~ C f . ~ p p . ~ 38, ~ 158 . ~$

iкavós for iкаขิิs? In 879 в MSS. vary between the two. In 951 c $\tau \epsilon \lambda \epsilon \in \omega s$ seems a mistake (Badham) for $\tau \epsilon \in \lambda \epsilon o s$.

$\mathfrak{a} \pi$ тол $\omega \boldsymbol{\lambda} \epsilon$ ко́тоs Badham. But compare Virg. Aen. 3. 140 linquebant dulces animas and, still more remarkable, 4. 385 cum frigida mors anima seduxerit artus.


963 D aủroiv must be written aviroîv, if it is to mean


964 e Some word like $\delta \epsilon \hat{\imath ̂}$ or $\delta$ є́ov seems lost, on which
 Also I think $\tau \hat{\eta} s \kappa \epsilon \phi a \lambda \hat{\eta} s$ (say) is missing after $\phi v \lambda$ áк $\omega \nu$ : it is needed to balance tov̂ кúvovs. ópầ is used oddly with $\pi \epsilon \rho i$. Should it be фроvрєiv?

968 D öт for ovis
 ои̉к áфєтє́ov.

What is the construction of the genitive? Two alterations suggest themselves : one to transfer $\tau \hat{\eta}$ к като七$\kappa i \sigma \epsilon \omega s$ to the next clause, so that it will be governed by
 supposing an exchange of words or endings to have taken place.

## EPINOMIS.

 not appropriate. Ibid. кá $\lambda \lambda \iota \sigma \tau{ }^{\prime}$ äv should be кád $\lambda_{\iota \sigma \tau \alpha}$, for $a^{\alpha} \nu$ is impossible with $\zeta \hat{\eta} \nu$, and cannot be connected with $\pi \rho \circ \theta v \mu$ oíтo.

## THE PLATONIC LETTERS.

## I.

The Letters have not received very great attention from scholars, and they therefore still contain many things to be set right. I have been helped not only by the ordinary editions, but by Hercher's Epistolographi Graeci, the translation (by Müller) and notes in vol. 8 of Steinhart's Plato, a few notes by Badham in Minemosyne, vol. 10, and very greatly by H. T. Karsten's Commentatio Critica (1864), a valuable study of both the language and the contents.

1. 310 A In the verses quoted, ov̉ $\delta^{\prime}$ á $\delta a ́ \mu a s ~ o v ̉ \delta^{\prime}$ áp $\gamma v{ }^{\prime} \rho o v$
 $\pi \rho o ̀ s{ }_{\alpha} \nu \nu \rho \omega \pi o v$ can hardly be right, especially with $\pi \rho o ̀ s$
 бокццаఢо́лєva seems most probable : possibly we should read $\pi \rho o ̀ s ~ a ̀ \nu \theta \rho \omega ́ \pi \omega \nu \ldots \pi \rho o \sigma o ́ \psi \epsilon \iota s$, and for $\pi \rho o \sigma o ́ \psi \epsilon \iota s$ there actually is some insignificant MS, authority.


$\mu \epsilon ́ \gamma a s$ is almost unmeaning in the context and should probably be $\mu$ óvos. $\epsilon$ and $o, \gamma$ and $\nu$ are liable to be
 є́ $\mu \alpha \nu \tau о ̀ \nu \pi \alpha \rho \epsilon ́ \chi \omega \nu$.

310 e The intercourse of Plato and Dionysius will
 Read roooviroc. It is not the quality, but the number, of
the people who have heard of it that will make its memory last. Cf. 320 D.

So in 11.358 e кıvסvvєv́єtv...oia $\dot{\alpha} \pi \alpha \nu \tau \hat{a}$ we should alter oia to ö $\sigma \alpha$.

311 a The easiest supposition to make in this difficult passage is that before $\dot{\omega}$ s $\sigma o \phi o v{ }^{\prime} s$ one or two names have dropped out, names of wise men supposed to have been friends and advisers of Cyrus. But I do not know that there is any tradition or legend of such friends. In 4. 320 d Cyrus is taken along with Lycurgus as himself a man in whose single person power and wisdom were united, and this would seem the natural view. But what follows here in 311 a certainly seems confused.


av̉r七̂v can hardly be right, but it is difficult to correct. Possibly av̉roí or củvvís.

312 a Plato, when he went to Syracuse, aimed at getting philosophy honoured in his person among the people : rovito



 passage in 3.319 B as to the $\dot{v} \beta \rho \iota \sigma \mu \alpha$ which $\dot{v} \pi \alpha \rho \dot{\alpha} \nu \tau^{\prime}$
 holy, is quite inappropriate here, and I do not see how Ast and others can twist it into meaning successful or favourable. Evā $\gamma \eta$ 's or $\epsilon \mathfrak{v} a v \gamma \eta$ 's comes nearer to the sense we need, but does not appear really to give it. It may be noticed

 cording to Attic usage $\pi о \tau \epsilon ́$ should be $\pi \dot{\omega} \pi о т \epsilon$, as in c just below and 314 c. See however L. and S. s.v. ov̇ס́ध́ $\pi$ отє.

314 A Transfer ảєí, which is out of place with ảкоvó $\mu \in \nu$, to follow $\pi 0 \lambda \lambda \hat{\eta} \mathrm{~s}$.




The exact sense of the last clause is obscure．One thing however is clear，and that is that we should distinguish $\gamma \in \gamma o v o ́ \tau o s ~ f r o m ~ o ̈ \nu \tau o s ~ a n d ~ n o t ~ t r a n s l a t e, ~ f o r ~ i n s t a n c e, ~ w i t h ~ \$ ~$ Grote＇in his days of youthful vigour and glory．＇In the spurious Xenophontean letter（ 1 in Sauppe），where the expression is quoted，oैvzos is actually used，but the two words have not the same meaning．I understand the phrase as meant to suggest the assumption of Socrates＇ person and character in the dialogues by one who was really кало̀s каi véos，that is，Plato himself．Socrates，though young or comparatively young in some of the Platonic dialogues，can never have been imagined as калós，which certainly refers to personal good looks and not，as Grote takes it，to＇glory．＇Plato then was a ка入òs каì véos之шкра́тทs：Socrates became young and good－looking when Plato identified himself with his old master by putting his own ideas into his master＇s mouth．

There is perhaps a further point in the words． Athenaeus 505 e tells a story about Plato and Gorgias． Once when Gorgias visited Athens，єimóvтos тov̂ П入áтшvos

 évqvóXaбıv．＇Is it a mere coincidence that Plato should apparently be both a калòs каі véos $\Sigma$ Пккра́т $\eta$ s and a ка入òs
 tion of the latter？On the other hand it is of course also possible that the latter grew out of the former．Some connexion between them there must be．

Athen． 702 с кала̀ тòv П入а́тшva ov̉ इ๘кра́тovs véov каì $\kappa a \lambda o v ̂ \pi a i ́ \gamma v i a$ is a reference to our phrase．
 to match $\alpha \ddot{\imath} \sigma \theta \eta$ ？

## 3． $315 \mathrm{D}<{ }_{\mathrm{\omega}} \mathrm{~s}>\mu$ é $\lambda \lambda$ dovtos．

 $\sigma \iota \nu$ ．＇A $\lambda \eta \theta \hat{\omega} s$ seems to have dropped out after ove or elsewhere in the sentence．The necessary meaning can hardly be got without it．

## $316 \mathrm{D} \mu \in \tau \grave{\alpha} \pi о \nu \eta \rho \hat{\omega} \nu$ ка⿱亠乂 $\pi о \lambda \lambda \hat{\omega} \nu \dot{\alpha} \nu \theta \rho \omega \dot{\pi} \pi \omega \nu$ ，

$\pi o \lambda \lambda \omega \hat{\omega}$ каi $\pi о \nu \eta \rho \hat{\omega} \nu$ in the more usual order？or is $\pi o \lambda \lambda \omega \hat{\omega} \nu$ a mistake for some other word，say $\phi a v ́ \lambda \omega \nu$ ？$\ddot{a}^{\alpha} \lambda \lambda \omega \nu$ would not have much point．
 preposition（ $\epsilon i s, \pi \rho o ́ s, ~ \grave{\epsilon} \pi i ́)$ should be added before тov̂тo．

317 e Should not a $\sigma \epsilon$ be added to $\mathfrak{\eta} \xi \dot{\xi}$ ovv．．．калá $\boldsymbol{\epsilon} \epsilon \nu$ ？ The subject of кuтá $\epsilon \iota v$ can hardly be Plato himself．So in 7． $349 \mathrm{e} \mu \epsilon$ seems necessary with $\boldsymbol{\epsilon} \kappa \in ́ \lambda \epsilon v \epsilon \ldots \sigma о \iota \phi \rho a ́ \zeta \epsilon \iota v$.


 the analogy of such genitives as Riddell illustrates in his Digest 27 e，e．g．Ar．Pol．1．4， 1253 b 27 $\check{\omega} \sigma \pi \epsilon \rho$ ẻv $\tau$ aîs
 amples add Laws $804 \mathrm{e}:$ Ar．Phys．8．8， 263 a 1，and Met．1． 993 b 17 ：Eur．Suppl．465．Cf．Kühner § 417， 5 Anm．11．The omission of $\tau \hat{\eta} s$ after $\tau \alpha v i \tau \eta$ would be easy．

 oïє ought，I think，to be oiov．The єiкóтшs here answers to the єiкótшs of 316 B ．He is showing that his own conduct was natural，not saying what interpretation Dionysius naturally put upon it．The imperative $\mu \grave{\eta}$ Qav́ra̧є also points directly to oilov．For olov cf．e．g．Rep． 339 e ，if not 336 E ．

 sense clearly requires $\dot{s}$ s to precede，not follow，$\epsilon i$ ．．．$\mu \epsilon ́ \mu \nu \eta \mu a u$ ， for $\epsilon i \ldots \pi o t \in i v$ are the quoted words of Dionysius，as the
 words should therefore be transposed，unless indeed $\omega$ is
 Karsten，p．99，seems to fall into some confusion here．

Editors have disregarded the $\mu a^{\lambda} \lambda a \quad \pi \lambda a \sigma \tau \omega \hat{s}$ of one Vatican MS．（Bekker＇s $\Omega$ ），and it may well have been an
accident there. Yet surely it is right. Dionysius answered Plato $\mu \epsilon \mu \eta \nu \iota \mu$ '́vமs каì $\dot{\jmath} \beta \rho \iota \sigma \tau \iota \kappa \omega \varrho$, and his laugh was much more likely to be very forced than perfectly natural.
'You laughed,' says Plato, $\mu \epsilon \mu \eta \nu \iota \mu \epsilon ́ v \omega s$ каì $\dot{\beta} \beta \rho \iota \sigma \tau \iota \kappa \omega ̂ s ~ є i s$
 $\gamma \epsilon ́ \gamma o v \epsilon v$. The phrase is obscure here and seems unskilfully used. I suppose the meaning is that D.'s sneer at $\pi \alpha \iota \delta \epsilon i ́ a$, which he thought ( $\omega_{\varphi}^{\prime \prime}$ ) told against P., has in the end, through his neglect of $\pi \alpha \iota \delta \epsilon_{i} a$ and true philosophy, recoiled on himself. It was oैvaן as regards P., ṽ $\pi \alpha \rho$ as regards




 conjectures $\sigma \tau$ '́vos and $\sigma \tau \epsilon \nu^{\prime} \nu$ rest, I fancy, on the mistaken
 which it cannot be unless we banish the first $\mu \dot{\eta}$. Nor is there any anacoluthon, as though he had meant to say ròv

 attracted into the case of the relative, as often happens,



 $\tau \alpha \hat{\imath} \sigma \delta \epsilon$, and very many other passages, verse and prose. As a rule, the attracted case comes more prominently at the beginning of the sentence or clause, but it need not; cf. Plat. Meno 96 c: Xen. An. 3. 1. 6 : Hell. 1. 4. 2 : Dem. Ol. 2, 2, (?) : Ar. Plut. 200. This being so, there is no difficulty about the repetition of $\mu \eta^{\prime}$ : see Kühner § 514, 1 Anm. 2, who cites among other passages Anab. 3. 2. 25
 $\tau \hat{\eta} s$ oi̋ka $\delta \epsilon$ ó $\delta o v$. . But it is just possible that the first $\mu$ n should be $\delta \dot{\eta}$. Finally $\dot{a} v \tau^{\prime}$ ' $\dot{v} \dot{\jmath} \rho v_{\chi \omega \rho i a s ~ i s ~ n o t ~ ' i n s t e a d ~ o f ~}^{\text {a }}$ ample sea-room,' as though $\epsilon \in$, like $\sigma \tau \epsilon \boldsymbol{v}^{\prime}$ s, was a possible
 sea-room.' Words with ảvti are often to be expanded in this sort of way, e.g. Wasps 1268 ảvтi $\mu \dot{\eta} \lambda$ ov каì poâs $\delta \epsilon \pi \pi \nu o v ̂ v \tau \alpha \mu \epsilon \tau \grave{a}$ $\Lambda \epsilon \omega \gamma o ́ \rho o v: ~ A r . ~ P o e t . ~ 1449 ~ a ~ 4 ~ a ̉ v \tau i ~ \tau \omega ̂ \nu ~$
 ба́бкалоь.

 not that they do excel in the qualities specified, but that they may reasonably be expected to do so. In that case $\stackrel{a}{\alpha} \nu$ should be inserted after єіко́тшs. It is very likely that it ought to be inserted also in 319 D in the words $\omega$ s $\bar{\eta}^{\nu} \nu$ $\tau \alpha \hat{\tau} \tau^{\prime}$ ä $\rho \iota \sigma \tau a \pi \rho \alpha \chi \theta_{\epsilon} v \tau \alpha$, but in such a phrase Greek idiom sometimes dispenses with it. In 7.347 e Bonitz was certainly right in adding it after oủס̀èv $\gamma \alpha ́ \rho$.
ibid. If $\tau o v{ }^{\circ}{ }^{i} \sigma \theta a \delta \dot{\eta} \pi o v$ is right, it would be better to
 the place of a participial phrase or other description. In 3.318 A we have oüs oír $\theta a \operatorname{c}$, and so it might be here. Why the persons in question should not be plainly specified here, does not appear.

321 A Competitors (actors?) in theatres are loudly en-


oưs ä้v тıs olootro would (I think) give a better sense.
5.-322 в With Stephanus, insert $\pi \epsilon \rho i ́$ before $\tau \grave{\eta} \nu \dot{\epsilon} \mu \grave{\eta} \nu$ $\xi v \mu \beta o v \lambda \eta v$ (which means of course 'about giving advice to me'; cf. $\dot{\eta} \delta \iota a \beta o \lambda \grave{\eta} \grave{\eta}$ є́ $\mu \dot{\eta}$ Apol. 24 a). Possibly $\delta \rho a ́ \sigma \alpha \iota ~ f o r ~$ $\delta \rho \hat{\sigma} \sigma \alpha \iota$.

 $\pi \alpha \dot{\nu} \tau \alpha$ dúvapıs. We seem to need either Müller's $\pi \lambda \eta \dot{\eta} \theta_{\text {ovs... }}$

 is wrong. The first is perhaps to be simply omitted, or it arose from the mistake, which we are apt to make in writing, of putting too soon a word we are going to use later, and the real word was, e.g. $\lambda \alpha \mu \beta \alpha{ }^{\prime} \nu o v \tau \alpha s$.


easily be missed, and has actually been missed by some scholars. It is important for the structure of the letter. Plato's correspondents have written to him that their views are those of Dion. He answers (or is made to answer) that he can himself say better than anyone what those views were, and in the words above quoted he adds that it is worth while to set forth how Dion came by them.
 above, and $\gamma \in \nu \dot{\prime} \sigma \epsilon \omega \bar{s}$ has nothing to do with the $\gamma \in \nu \bar{\epsilon} \sigma \theta a \iota$ just before it. The same is the force of the aorist in $\eta_{\eta} \nu$

 Plato's point is that he himself had indoctrinated Dion with these views by sound teaching ( ${ }_{0} \rho \theta o i ~ \lambda o ́ \gamma o \iota$ ), and that they were exclusively his own to start with. So he says ( 327 A ) 'it would seem that I did not know I was unconsciously in some sort contriving a future overthrow of tyranny'; i.e. his first intercourse with Dion in 387 led to the eventual overthrow of the younger Dionysius thirty years later. This is the reason and the justification, such as it is, for the long letter that follows, purporting to be an account of the way in which Dion came to think as he did, but really forming (if genuine) a decidedly egotistical narrative of Plato's own part in the Syracusan story, while Dion remains quite in the background. This narrative is meant partly for the young Hipparinus, whom Plato hopes to inspire as he inspired his father Dion: hence $\nu$ 'є́ $\varphi$ каi $\mu \grave{\eta}$ vє́ $\omega$. We must in justice to the writer, whether Plato or not, take the letter as meant not to be read only or chiefly by Dion's own friends and comrades, to whom much of the story would be already known, but by others, partly younger, partly less familiar with Dion and the facts. Of course, too, Plato is justifying himself to his own circle, perhaps to his own mind.

A German translator is actually driven by the want of clearness in all this to argue that éкєive (324 в) means 'me,' because by єєкєivov in 334 в Plato means himself.
 need not have been suggested for $\mu \epsilon \lambda \lambda \eta_{\sigma} \sigma \iota$ if other passages had been kept in mind: Aristot. Eth. 2. 4, 1105 b 11 є̇к
 ảađós: Aristoph. P. 196?: Pl. 551: Thuc. 5. 98. 1 : Dem. 54. 40.
 men are indolent at everything except a few things which are elaborately attended to.
ibid. ávaүкаїov $\delta^{\prime}$ єival к.т.入. There is no construction for the infinitive cival, and it may be conjectured that we
 єivaı) єícv ${ }^{\circ} \nu$ has been conjectured and seems necessary. It will be observed that there are four optatives with $\alpha \sim$, one of them $\epsilon \ell \eta$, preceding the clause we are now concerned with. In Tim. 17 в codex A has cival for $\epsilon \ddot{\eta} \eta \stackrel{\mu}{\alpha} \nu$.

 av̉rov̂ for av̉ тoû. Cf. the index in Adam's Republic 2. 523.
$327 \mathrm{e} \kappa \alpha \tau \alpha \lambda \epsilon ́ \gamma \omega \nu \delta \epsilon$. Read $\delta \eta$. The participles look back to $\bar{\epsilon} \phi \eta$.

 The infinitive кıvסvvє́́бєєv has no construction. Sense
 answers to the $\mu \epsilon ́ v$ with ai $\sigma \chi^{v v o ́ \mu \epsilon v o s . ~ P e r h a p s ~ a ~ p a r t i c i p l e ~}$
 Nothing ever answers formally to $\pi \rho \hat{\omega} \tau o \nu \mu \epsilon ̀ \nu \tau \grave{\eta} \nu \Delta^{\prime} i^{\omega} \nu o s$ к.т.д., but the antithesis in E shows what was in the
 $\mu^{\epsilon} \boldsymbol{v} \nu$ is a correct alteration of $\mu \dot{\epsilon} \nu \tau o l$, its force does not really appear until we reach 332 D E.

 $\delta \grave{~ \sigma v v o v \sigma \iota} \hat{\omega}$, and still more [Dem.] 61. 54 ка̉ $\mu \grave{\epsilon} \tau \hat{\eta} s$ $\sigma \hat{\eta} s$ $\phi ı \lambda i a s \dot{\alpha} v \epsilon \pi \iota \tau i ́ \mu \eta \tau o v$ пoıєiv. $\tau$. $\phi . \mu$. is only a somewhat awkward periphrasis for $\tau \hat{\eta} s$ фidoбoфías: see Ast, s.v. $\mu \mathrm{i} \hat{\rho} a$.
 in favour of $\kappa \epsilon \lambda \epsilon$ v́rovтa, and no mistake is commoner than the substitution of present for future, when the two forms are very similar.

 These words cannot mean either 'my first time of visiting, my first visit, was due to these causes,' or 'the earliest part of my stay was spent in this way.' Xpóvos never means time in the above sense (first time, second time, etc.), and Sià rav̂ta certainly does not mean 'in these occupations, circumstances, etc.' Plato's stay with the younger Dionysius is looked at as one whole, though a return to Athens broke it into two distinct parts. It seems to me that the predicate to $\xi v \nu \epsilon ́ \beta \eta \gamma_{\epsilon} \in \dot{\prime} \mu \epsilon \nu=s$ is missing, and that the words were ' the earliest part of my stay in Sicily turned out for all these reasons what I have described (<тoっov̂тos>) or useless or some such expression.
 Why $\lambda \epsilon \gamma o ́ \mu \epsilon v a$ ? Clearly we should read the common $\xi v \mu \beta a i v \eta \gamma(\gamma) \nu o ́ \mu \epsilon \nu x$ or $\gamma \in \nu o ́ \mu \epsilon v a$, a phrase which occurs many times in these letters, e.g. in the sentence last quoted, as it does in the Laws. In 341 e Bonitz has, I find, anticipated me in reading $\gamma \in \nu \frac{\mu \epsilon ́ v \eta \nu}{}(\gamma \iota \nu о \mu \epsilon \prime \nu \eta \nu$ ?) for

 $\mu_{\epsilon}^{\prime} \nu \omega \nu$ in 352 A to $\lambda \epsilon \gamma o \mu \in{ }^{\prime} \nu \omega \nu$; and the occasional confusion of the two words is well known ; e.g. in Thuc. 8, 14, where Vat. alone has $\gamma \in \nu \nu^{\prime} \boldsymbol{v}^{\nu} \omega \nu$ against the $\lambda \epsilon \gamma \mu_{\epsilon} \nu \omega \nu$ of other MSS. Cf. p. 239 and the Index.

331 a $\pi \epsilon \rho i ́ \tau \iota \nu o s ~ \tau \omega ̂ \nu ~ \mu \epsilon \gamma i ́ \sigma \tau \omega \nu ~ \pi \epsilon \rho i ̀ ~ \tau o ̀ v ~ a v i \tau o v ̂ ~ B i ́ o v . ~ P e r-~$ haps the double $\pi \epsilon \rho i$ would be less awkward if we might suppose that a $\tau \hat{\omega} \nu$ had fallen out after the last letters of $\mu \epsilon \gamma i \sigma \tau \omega \nu$.
 Unless there is any reason for thinking that $\epsilon^{\epsilon} \nu(\tau \iota \nu \iota) \tau \rho o ́ \pi \omega$ was used in a sense like that occasionally belonging to кат $\dot{\alpha}$ тоóтov (rightly, regularly; so in 330 D ), an epithet to $\tau \rho o ́ \pi \underset{\sim}{\boldsymbol{\omega}}$ seems missing. The parallel expression ten lines
 $\mu \in \tau \rho i \stackrel{\varphi}{\varphi}$.

may quite well be right, but perhaps $\beta$ ía... $\mu \in \tau \alpha \beta o \lambda \eta{ }_{\eta} v$ is worth suggesting. $\mu \epsilon \tau \alpha \beta o \lambda \hat{\eta}$ has also been proposed.

I rather suspect that before the first ${ }^{\circ} \pi \omega$ s in this section
 out. It would make the double ó $\pi \omega$ s less disagreeable.

 can be ejected, not cities or states.

 verbs, but $\dot{\epsilon} \pi \pi=\pi \tau \epsilon \dot{v} \epsilon \iota \nu$ is only known as neuter, and $\tau \grave{o}$
 $\pi \tau \epsilon$ v́єıv would make sense : or is it possible to give $\boldsymbol{\epsilon} \pi o \pi \tau \epsilon \in \epsilon \epsilon \nu$ an active meaning parallel to that of $\mu v \in i v$ ? I do not think this probable.



 these ten lines there are, I think, three mistakes, which seem to have escaped the notice of editors and critics. In the first place $\pi \alpha \rho i \epsilon \mu \alpha$ is not used in this way (Dem. 15. 15 is another thing), and the word is certainly a




 should be altered to $\mathfrak{\epsilon} \xi \dot{\xi} \alpha \rho v o \hat{v} \mu a \iota$, somewhat as reversely in Plutarch's Lives 317 в ápvєї $\theta$ Aat is now corrected to aidєír $\theta$ al. Finally for $\mathfrak{a} \xi \xi^{\prime} \omega$ we should read aitíc, which is equivalent to the aí$\chi \chi \dot{v} \nu \eta \nu \pi \epsilon \rho \iota \eta \not \psi \alpha \nu$ above. Cf. 339 E aïtiov $\gamma \in \boldsymbol{v} \epsilon \boldsymbol{\epsilon} \sigma a \iota . .$. obveióovs. In the same way we have to read aütıos for äglos with Bentley in Ar. Ach. 633 (as 641 shows) and 1062 and with Blass in Andoc. 2. 12. Cf. D. Chrys. 31, 12 and 34, 22.




For aitiov (some MSS. ailtov), which is deficient in construction and in point, should we not read ä乡ıov? As it stands, aitiov rov̂ is wholly superfluous.

334 с $\lambda \epsilon ́ \gamma \omega \nu$ should probably be $\lambda \epsilon ́ \gamma \omega$.
334 D Read $\pi \iota \theta$ ó $\mu \epsilon \nu=s$ for $\pi \epsilon \theta$ ó $\mu \epsilon \nu=s$ in both places. The error is common.

335 a The sense and grammar are much obscured by the usual punctuation. Put a colon or full stop after $\delta \rho \hat{\alpha} \sigma a \iota$, and understand $\Phi \nu$ to refer to the ípoi dózo or their contents.

Read ${ }^{\epsilon} v \delta i ́ \kappa o \iota s . \quad \dot{\epsilon} \nu \eta \geqslant \theta \epsilon \sigma \iota$ is poor by itself.
335 e It may be worth considering whether instead of bracketing émi $\tau$ ó we should read $\grave{\epsilon} \pi i$ тódє and take the words that follow as explanatory. Cf. 351 a when properly punctuated. With $\stackrel{\alpha}{\alpha} v$ Badham's коб $\mu \hat{\eta} \sigma a \iota$ is impossible.

336 в аข๊т $\eta$, for which Badham proposed avits, should perhaps be тav́r $\eta$. Just below, where he would omit $\Delta$ íwva, I suggest $\Delta i \omega v o s$.
 must take $\dot{v} \mu \omega \bar{\omega}$ as meaning not 'you friends of Dion' but in a wider way 'you Sicilians.' So apparently in 352 c $\dot{v} \mu \hat{\imath} \nu$ is used in the narrower, $\dot{v} \mu \hat{\omega} \nu$ in the wider sense. Otherwise we should expect here $\dot{v} \mu i v$.
ibid. Something like $\left\langle\pi \dot{\alpha} \nu \tau^{\prime}\right\rangle \dot{\alpha} \pi \dot{\epsilon} \sigma \omega \sigma \epsilon$ seems wanted. Cf. $\pi \alpha \dot{\alpha} \tau \tau \alpha \ldots \dot{\alpha} \nu \dot{\jmath} \tau \rho \epsilon \psi \epsilon$ below and $\pi \alpha ́ v \tau^{\prime} \notin \sigma \tau \alpha \iota \sigma \omega \tau \eta \rho i ́ a s . .$. $\mu \epsilon \sigma \tau \alpha ́$ in 337 D.

 к. $\boldsymbol{\tau} \cdot \lambda$. To get rid of the rather questionable phrase סєєкvúvтєs $\tau \grave{\nu} \nu$ Bià and to secure parallelism with the next

 are several instances forthcoming of such accidental
inversion. The nearest known to me is in Ar. Ach. 91, where the Ravenna codex has $\eta^{\prime \prime} \kappa о \nu \tau \epsilon \varsigma \stackrel{a}{a} \gamma о \mu \in \nu$ for ä $\quad$ оотєs ŋँко $\epsilon є$.
 $\phi \iota \lambda \epsilon \hat{\imath}$. The singular verb is supported by the parallel of
 $\gamma^{i} \gamma \nu \epsilon \tau \alpha \iota$, but it is extremely unusual after even one plural substantive. $\dot{\alpha} \pi \iota \sigma \tau i a$ is made improbable by all the other nouns being plural. Cf. p. 69.
ibid. For aủtov́s read tov́tovs or тoњov́tovs.
337 c $\nu \epsilon ́ \mu \epsilon \iota \nu$ should be $\nu \epsilon \mu \epsilon \hat{\epsilon} \nu$. It follows ó $\mu$ óvavтas.
337 e Before $\xi v \mu \beta o v \lambda \eta$ insert the article, which perhaps fell out through the $\eta$ of $\tau$ v́X $\eta$.

338 A Omit $\epsilon \phi \eta$ and make $\mu \epsilon \tau a \pi \epsilon \epsilon \mu \psi \epsilon \sigma \theta a \iota$ (so we should read for $\mu \epsilon \tau \alpha \pi \epsilon ́ \mu \psi a \sigma \theta a \iota$ : cf. 317 A ) depend on $\xi v \nu \omega \mu 0 \lambda o \gamma \eta^{-}-$ $\sigma \alpha \mu \epsilon \nu$, which is otherwise incomplete in meaning. In the second clause $\dot{\omega} \mu \circ \lambda o ́ \gamma \eta \sigma \alpha$ is actually inserted.
 $\pi \epsilon \rho i ̀ \alpha \grave{\alpha} \tau o \iota a v ̂ \tau \alpha$. Rather than adopt Hercher's $\delta \iota a \lambda \epsilon$ ' $\gamma \epsilon \sigma \theta a \iota$ $\pi \epsilon \rho i ̀ \tau \omega \nu \tau o t o v i \tau \omega \nu$ I would have recourse to the less heroic measure of assuming an omission, e.g. $\delta \iota a \lambda \epsilon$ '́ $\gamma \epsilon \sigma \theta a \iota<\zeta \zeta \eta \tau o v \nu^{-}$ $\tau \epsilon ́ s \tau \iota \tau \hat{\omega} \nu \kappa . \tau . \lambda$. A simple $\tau \iota$ could hardly stand. $\pi \epsilon \rho i \tau \omega \hat{\omega}$ $\pi \epsilon \rho \grave{\imath} \tau . \tau$. is possible, though clumsy. Cf. 331 a above.
 $\tau \hat{\eta} \delta \epsilon ́ \pi \eta$ ф $\quad \pi a ́ \zeta o v \sigma a$. Perhaps $\pi а \rho \epsilon \sigma \kappa \epsilon v a \sigma \mu \epsilon ́ v \eta v$ or (with Müller) ф $\rho \dot{\text { ̧́́ováav, or even both. }}$
 $\nu 0 \hat{\nu} \nu \quad \gamma / \gamma \nu o ́ \mu \in \nu 0 \nu$.
${ }^{\boldsymbol{\epsilon}} \xi_{\xi \in \iota}$ cannot stand thus alone. We might have $\langle\epsilon \boldsymbol{\jmath}\rangle$
 to one, e. g. $\mathfrak{\eta} \xi \in \epsilon$. Just before comes $\tau \grave{\alpha} \pi \epsilon \rho i \Delta i \omega v a$ vi $\pi \alpha ́ \rho \xi \in \iota$


339 E If каì $\pi \alpha ́ \lambda \iota \nu$ is right, каí seems to emphasize $\pi \alpha ́ \lambda \iota \nu$, as it so often (e.g. 340 в) does $\mu$ á̀a. But perhaps read каì $<\gamma \grave{\alpha} \rho>\pi \alpha ́ \lambda \iota v$. A few lines below, a comma should be
placed after $\stackrel{\alpha}{\alpha} \nu \theta \rho \omega \pi \sigma$, so as to get the three points needed as a minimum in such an asyndeton: véov ${ }^{\alpha} \nu \theta \rho \omega \pi o v$,
 is something wrong with the words, e.g. ôv $v a$ lost. For av̉тó just following should we read av̉тóv? тov́тov in 340 в is however neuter.

## 

 his fear was well founded.



This is rather a jumble of words, $\delta \iota{ }^{\prime}{ }_{o ̈} \sigma \omega \nu \nu \pi \alpha \gamma \mu a ́ \tau \omega \nu$ especially being without construction. Perhaps something

 -very awkward. Cf. in D ö $\sigma \alpha \mu a \forall \eta ̆ \mu a \tau \alpha ́ ~ \epsilon ̇ \sigma \tau \iota ~ к а i ̀ ~ o ́ ~ \pi o ́ v o s ~$ $\dot{\eta} \lambda i ́ \kappa o s$, and perhaps ádúvatov there with oióv $\tau \epsilon$ here.
 $\pi \rho \alpha \gamma \mu a ́ \tau \omega \nu$ an adjective ( $\kappa \alpha \iota \omega \hat{\nu}$ ? $\mu \epsilon \iota$ ̧̧óv $\omega \nu$ ?) seems wanted.
 $\lambda \epsilon \sigma \tau \alpha ́ \tau \eta$. Read $\hat{\eta} \sigma \alpha \phi \epsilon \sigma \tau \alpha ́ \tau \eta ~ к а і ~ a ̉ \sigma \phi а \lambda \epsilon \sigma \tau \alpha ́ \tau \eta . ~$

341 c Insert öt or ©́s after av̉roí, as in D.
ibid. The parallel of 340 в suggests changing á $\pi$ ò $\pi v \rho o{ }^{\prime}$

 रрáфєıv. Perhaps $\tau 0 \lambda \mu \dot{\eta} \sigma o v \tau \iota$. It may refer to Dionysius and others who had written (341 в), but with évavríos and much of the last page the future seems more suitable.

343 D ảva $\gamma \kappa \alpha ́ \zeta \omega \mu \epsilon \nu^{*} \quad \dot{\alpha} \nu \alpha \gamma к а \breve{\jmath} \omega \mu \epsilon \theta a$ ?

 Cf. $\mu \alpha ́ \theta \omega \sigma \iota \nu$ below.

344 c Agreeing in principle with Karsten, I would write $<$ оỉ> $\hat{\eta} \hat{\eta} \kappa а \lambda \lambda i ́ \sigma \tau т . ~$

345 a Write $\delta \epsilon ́$ for $\tau \epsilon$ after $\pi \lambda є о \nu a ́ \kappa \iota s$.
 seems to have fallen out. iкav $\omega$ s oí $\delta \epsilon \nu$ coming between makes it impossible to carry on the force of oilєтa८ above.

345 c $\tau 0 \hat{v}$ víćos, övтos $\mu \epsilon ̀ v ~ a ̉ \delta \epsilon \lambda \phi i \delta o \hat{v}$ av̉тov̂, катà vó $\mu$ ovs


345 D $\tau \grave{\eta} v$ èmı $\theta v \mu i ́ a v ~ \tau \eta ̂ s ~ \Delta ı o v v \sigma i o v ~ \phi ı \lambda o \sigma o \phi i ́ a s . ~ F o r ~ \tau \hat{\jmath} s$ read $\tau \boldsymbol{\eta} v$, as in 328 A .
 тó, not тov̂.
 not his leaving Greece, but his visiting Syracuse, $\dot{\epsilon} \pi \iota \delta \eta \mu \epsilon \hat{\imath} v$ would seem more proper. [Dem.] 59. 37 has $\dot{\epsilon} \pi \iota \delta \eta \mu \eta \dot{\sigma} \alpha \nu \tau \alpha$ . . . єis tà Mérapa.

347 c Should $\dot{\alpha} \rho \kappa є \hat{\imath}$ be $\dot{\alpha} \rho \epsilon \in \sigma \kappa є \iota$ as in 346 c ?
 Is there any meaning in $\gamma \epsilon$ so placed? そ้фалє́v $\gamma \epsilon$ ?

348 e There should be no stop after $\sigma v \gamma \chi^{\omega \rho} \omega$.



As the subject of $\pi o t \epsilon \hat{\imath}$ is evidently Dionysius, it is entirely wanting in construction, if каí is right. A verb that governed it may be missing, or $\pi$ oíє imperative seems
 $\dot{a} \phi \dot{\prime} \eta \mu \mathrm{t}$ is used in 338 A and 347 A .

350 c Perhaps we should read $\beta$ oúdoเтo for $\beta$ oúdolvтo


350 D ov $\pi \epsilon \iota \theta$ ó $\mu \epsilon v o \iota ~ \tau \alpha i ̂ s ~ ข i \pi ' ~ \epsilon ̇ \mu o v ̂ ~ \delta \iota a \lambda \epsilon ́ \xi \epsilon \epsilon \sigma \iota$. Instead of the very improbable $\delta \iota a \lambda{ }^{\prime} \dot{\epsilon} \dot{\xi} \epsilon \sigma \iota$ (with which too we should expect $\dot{\epsilon} \mu a i ̂ s, ~ n o t ~ v i \pi ' ~ ' \epsilon ~ \epsilon o v ̂) ~ o u g h t ~ w e ~ n o t ~ t o ~ r e a d ~ \delta ı a \lambda \lambda \alpha ́ \xi \epsilon \epsilon \iota, ~$ 'my attempts to reconcile them'? Cf. кат $\eta \lambda \lambda a ́ \gamma \eta$ two lines below and $\pi \rho o ̀ s ~ a ̉ \lambda \lambda \eta \dot{\eta} \lambda o v s ~ \delta \epsilon \eta \theta \epsilon ́ v \tau \epsilon s$ фi $\lambda i ́ a s ~ a b o v e . ~$

351 A is probably not quite sound in its text, but by the most perverse punctuation the editors have made it appear worse than it is. In the first sentence a colon should be put after $\pi$ ó $\lambda \epsilon \omega s$ $\tau \hat{\eta} s$ aviroû. In the second the comma should follow not $\pi \circ \div \eta \quad \sigma \eta$, which leaves éraípovs and $\pi o ́ \lambda \iota \nu$ without construction, but $\pi$ ód $\iota \nu$. The words $\tau \grave{\alpha}$
 $\tau \grave{\alpha} \mu \dot{\epsilon} \gamma \iota \sigma \tau \alpha$ is too much cut off from $\epsilon \dot{\jmath} \in \rho \gamma \epsilon \tau \hat{\omega} \nu$. Perhaps
 $\delta_{\epsilon}$ stands as it was written, it is anacoluthic, since $\delta \iota a \phi o \rho \hat{\eta}$ and таракє $\lambda \epsilon$ v́n $\alpha \iota$ ought to be participles. So in the words
 $\delta_{\iota a v \epsilon} \mu \eta$ ought in logic to be a participle, like the $\delta \kappa a \nu \epsilon ́ \mu \omega \nu$ just above it, and subordinate to $\tau \iota \mu \hat{\tau} \tau \alpha \iota$.





If a word like $\mu$ ét $\rho \iota o s$ has not fallen out with ovécís, we must at any rate understand that the limiting force of


I do not see how ov゙ $\tau \iota \delta_{\iota}$ ' ỏdıүíarivv can be right. It could only mean, if anything, 'not by a very few deaths,' i.e. by a good many, and this is the very reverse of the

 that sense is. No great change is needed to obtain it. Instead of ov̉ $\tau \iota \delta \iota{ }^{\prime}{ }^{\circ} \lambda \iota \gamma \dot{\prime} \sigma \tau \omega \nu$ read ${ }^{\circ} \tau \iota \delta \iota{ }^{\prime}{ }^{\circ} \lambda \iota \gamma i ́ \sigma \tau \omega \nu$ through as few deaths and exiles as possible. Ep.8.352 е ö $\tau$
 é $\lambda$ á $\chi$ เбтоv.
 So all editions I have consulted except Bekker, whose $\tau \iota$ for $\tau \epsilon$ is of course right. But neither he nor anyone else says anything on the subject.




Should not tıva be $\tau \iota v o s$ and $\delta \iota \kappa a, \neq p$ probably $\delta \iota к a i \omega s ?$



 strange that, when common sense suggests and Paris A actually gives (Bekker) ${ }_{\alpha} \rho \xi \dot{\xi} \nu \tau \omega \nu$ for ${ }^{\alpha} \rho \xi \xi_{\alpha \nu \tau \epsilon \varsigma, ~ e d i t o r s ~ h a v e ~}^{\text {a }}$ all adopted the latter. It would be absurd to say that oi ${ }^{a} \rho \xi \alpha \alpha \nu \tau \epsilon s$ stoned the generals, and it is perfectly clear that the whole sentence refers to the mass of the people, to whom Plato is now tendering advice. With $\pi \rho o ̀$


 $\pi a \nu \tau \epsilon \lambda \omega ิ s \delta_{\iota} a \pi \epsilon \rho a \nu \theta \epsilon ́ v:$ Laws 781 a $\delta \iota a ̀ ~ \tau о v ́ \tau o v ~ \mu \epsilon \theta \epsilon \iota \mu \epsilon ́ v o v: ~$
 participle, so familiar in Latin, is a good deal commoner in Greek than grammars indicate.

The sense of $\mu \dot{\eta} \tau \epsilon \sigma \grave{v} \nu$ סíkŋ $\mu \dot{\eta} \tau \epsilon$ vó $\mu \omega$ © $\delta є \sigma \pi$ óт $\eta$ is very unsatisfactory, until we read $\mu \dot{\eta} \tau \epsilon<\dot{\alpha} \nu \theta \rho \dot{\omega} \pi \omega\rangle \sigma \dot{v} v$ סík $\eta$,
 סєбто́таıs . . . $\dot{a} \lambda \lambda$ ' $\dot{\pi}$ ò vó voıs, and even then $\sigma \dot{v} v$ סík $\eta$ seems out of place.

355 a After $\phi$ ídoıs I think $\oplus$ s has fallen out, as it easily might. Four lines below $\dot{v} \mu \hat{\imath} v$ should be $\dot{\eta} \mu \hat{\nu} v$, if it is a quotation of the words of $\tau$ ts.

355 c $\delta \epsilon \xi \alpha \mu \epsilon \epsilon^{v} 0 \iota s$ for -o九 would give us good grammar, but the words may have been anacoluthic.

I think $\tau \dot{\alpha} \phi \omega \nu$ has been altered under the influence of the accusative before it.

356 е ö $\sigma \alpha<\pi \epsilon \rho i \gg \alpha a v \alpha ́ \tau o v ~ к \alpha i ̀ ~ \delta \epsilon \sigma \mu о \hat{v}$ ?
357 в таv̂та $\delta \epsilon ̀ ~ \sigma \chi \epsilon \delta o ́ v$. Should not $\delta \epsilon ́$ be $\delta \eta \eta^{\prime}$ ? cf. note on
 óvo $\mu \dot{\jmath} \zeta \epsilon \iota \nu$ in 10. 358 c.

 філобофíav $\pi а \rho \in \chi o ́ \mu \epsilon \nu о v$.

бофஸ́татоv hardly seems the right word and $\tau$ ó looks doubtful. I conjecture that ros has been duplicated by error and that the original was סià $\pi a v \tau o ́ s, ~ \epsilon u ́ \phi v e ́ \sigma \tau a \tau o v . ~$
11. 358 e oia ảmavtą : see on 310 E .

359 a Put a comma after $\mathfrak{a} v \delta \rho \iota \kappa \eta$.
ibid. $\delta o ́ \xi a \iota ~ a ٌ ้ \nu . ~ \delta o ́ \xi \epsilon \iota ~ \delta \eta ́ ? ~$
 cf. 338 a above.

 I have looked at punctuate in this curious way, but it is perfectly clear that Плá $\omega \nu \ldots \pi \rho \alpha ́ \tau \tau \epsilon \nu \nu$ is the subject of $\dot{\alpha} \rho \chi \grave{\eta}$ धै $\sigma \tau \omega$ and that there must be no stop between them. Compare the beginnings of letters 3 and 8 .

 grounds of both sense and euphony read $\epsilon i \sigma a \gamma \gamma \epsilon \lambda \epsilon \hat{\imath}$ for

14. The $\hat{\alpha}^{\nu} \nu$ after $\mu o ́ \lambda \iota s$ seems wrong and should probably be $\delta \hat{\eta}$. $\psi v \chi \hat{\eta} s$ $\lambda a \mu \beta a ́ v \epsilon \iota v$ ought, one would think, to be either $\psi v \chi \grave{\eta} v \lambda \alpha \mu \beta a ́ v \epsilon \epsilon v$ or $\psi v \chi \hat{\eta} s ~ \lambda a \gamma \chi^{\alpha} v \epsilon \epsilon v$.

## II.

I Do not feel that I have much, if anything, which is new to say about the authorship of the Letters. But, since the question is difficult, since they are not much read, and since I happen to have given some time to the study and emendation of them, it may be desirable that I should record my impression. The opinion which I hold has not been formed without a good deal of hesitation, but it is now clearly against genuineness. The difficulty may be stated at once and in one sentence to be this. If we went only by the purity of the Greek and by the largely Platonic character of it, we should have no reason for
disputing the traditional ascription; whereas, when we have regard to the contents, we are very unwilling, perhaps unable, to acquiesce in it.

I will first make a few comments on the letters one by one, then briefly discuss the question in general terms. Many of the considerations now to be mentioned have of course been put forward by others, e.g. Ast, Karsten, Steinhart, Zeller, who are all against genuineness. Cobet, who pronounced definitely in favour of letters 7 and 8 , and Blass, who appears to accept almost all of them, have not argued the question. ${ }^{1}$ I have been the more ready to repeat what has been said before, because I do not know where in English any statement of the case is to be found. ${ }^{2}$

1. Plato (or Dion) to Dionysius. Most MSS. including A say Plato, a few Dion. But the opening words do not really suit either of them. The writer speaks of himself

 $\dot{\tilde{y} \mu \epsilon \tau \epsilon ́ \rho a \nu \pi o ́ \lambda \iota \nu} \delta \iota a \phi v \lambda a ́ \xi a s$. These expressions are evidently inapplicable to Plato, nor was he sent away with the contumely to which the writer goes on to refer. On the other hand Starpi$\psi a s ~ \pi a \rho ' ~ \dot{v} \mu i ̂ \nu$ could hardly be said of Dion living in his own home. The éqódoo ( 309 c ) seems to suit Dion after his dismissal best, but cf. 350 в. The whole tone of the letter is of an artificial literary kind, not at all like Plato. Dion, who was no doubt something of a pedant (see the curiously priggish speech attributed to him in the forty-seventh chapter of Plutarch's Life), might have put such flowers of style into an angry letter, but they more resemble the literary exercises of a later time.
[^8]It is hard to make out who are the $\dot{v} \mu \mathrm{i} \hat{s}$ of the letter. We might suppose they would be Dionysius and his father,
 $\mu o \iota \mu a ́ \rho \tau v \rho є s$ seem to confine the reference to recent years. In the Greek we notice that $\delta$ ót $\tau(309 \mathrm{D})$, that not because, seems to be unplatonic (Ast), though it is found in Isocrates. 'A $\pi \alpha \nu \theta \rho \omega \pi$ óт $\epsilon \rho \frac{\nu}{(i b . ~ в) ~ i s ~ t o o ~ h i g h l y ~ c o l o u r e d ~}$ a word. $\sigma v v \epsilon \theta \epsilon \in \lambda \omega$ (ib. A) occurs in Antiphon and Xenophon. Hiatus is on the whole avoided in the letter, but in 310 A

2. Plato to Dionysius. Beginning with a rather querulous protest that he cannot control his friends, Plato passes on to his own relations with Dionysius. Power and wisdom (he says) have often come together thus in history and men are fond of talking about such pairs as Hiero and Simonides (cf. Xenophon's Hiero), Pericles and Anaxagoras (cf. Phaedrus 270A). This may pass for Plato's, though in the Republic he rather dreams of the possibility of power and wisdom being united in the same person ( 502 A ), and this passage seems founded on that with some amount of difference or confusion. But could Plato have gone on in this context to couple Creon and Tiresias : Polyidus and Minos : Agamemnon and Nestor: Odysseus and Palamedes: finally Zeus and Prometheus? Then a new argument for immortality is found in the fact that the best men think a good deal of what future ages will say about them. It behoves them therefore to be very careful what they do, and Dionysius must honour philosophy signally in the person of Plato, who here displays a very petty and unplatonic desire for external distinction. He declares indeed that it was his anxiety to see philosophy properly esteemed that brought him to Sicily, but there is at least as much personal vanity in the matter as solicitude for philosophy, while the real Plato never (we may be sure) thought that either philosophy or he himself needed the recognition of a Dionysius. The epistolary Plato is most anxious for honour. He will reciprocate it, but Dionysius must begin.

The tyrant had asked for further information about $\dot{\eta}$ тov̂ $\pi \rho \omega \dot{\tau} \tau o v$ фv́ots, on which he had not been sufficiently

exposition that his perplexity (ả̃oроv́ $\mu \in \nu 0 \varsigma$ ) required, Plato answers $\delta_{\iota}{ }^{\prime}$ aivc $\gamma \mu \hat{\omega} \nu(312 \mathrm{D})$ and treats him to a little philosophical puzzle, which we should be sorry to think Platonic and which would certainly convey no sort of instruction to Dionysius. He then proceeds in a vein of pomposity and mystery, concluding with the well-known


 Phaedr. 257 d). I cannot think that Blass explains this adequately when he refers it to the Néos $\mathbf{\Sigma \omega \kappa \rho \alpha ́ т \eta s ~ o f ~}$ Sophist and Politicus. Why should $\tau \grave{\alpha} v \hat{v} \nu \lambda \epsilon \gamma o ́ \mu \epsilon v a$ mean only those two dialogues? and why should they be mentioned more than others? See p. 257 above. Here the writer stops, but another disconnected paragraph has by some accident been added. It does not appear to be a postscript.

In this letter, tyranno digna, indignissima philosopho, as Lobeck justly calls it (Aglaoph. p. 162), the Greek contains nothing, as far as I see, that Plato might not



 it is only a slight confusion of expression. Cf. Symp.
 $\pi \epsilon \rho i ́ \tau \iota v o s$ is itself unusual, but cf. Laws 932 в, etc. द̇ध $\theta \dot{\epsilon} \lambda \omega$ $(312$ a) wish occurs a few times in Plato. $\dot{\epsilon} \mu \pi о \rho є v \sigma a ́ \mu \epsilon \nu о s$ (313 D) for $\dot{\epsilon} \mu \pi \sigma \rho \epsilon v \theta \epsilon i ́ s$ is a suspicious form : see Veitch s.v. $\pi о \rho \epsilon \dot{v} \omega$. Exception need not be taken to éктєєєєิv (314 A) transpire, leak out. For the impersonal construction és $\delta \epsilon i ̂ i ́ \gamma \nu \epsilon \sigma \theta a \iota(311 \mathrm{e})$ cf. below on 7. 325 E . In this letter no particular care seems taken to avoid hiatus.
3. Plato to Dionysius. This is a curiously self-contradictory composition. No doubt Plato might contradict himself like other people, if he had a bad case : but would he have done it so very palpably? Dionysius (he says) has alleged that Plato, after preventing him from setiling new Greek cities in Sicily and from converting his tyranny into a kingdom, is now instigating Dion to do these very things. In answer Plato declares first that he never took
part at all in Dionysius' political affairs, except to the extent of writing preambles to some of his laws (here Blass finds the germs of the work known as Laws), and in selfdefence he narrates the incidents of his intercourse with Dionysius down to the time of the expulsion of Heraclides. This is a brief version of what is set forth at length in letter 7. So far so good. But secondly he proceeds to tell a rather pointless story of an old conversation between Dionysius and himself, which is quite inconsistent with the first part of his answer. Dionysius had asked him whether he remembered that on first coming to Sicily he had urged Dionysius to found or refound these Greek cities, and Plato had replied in the affirmative. It is a calumny to say ( $\mu \eta^{\prime} \mu \epsilon \delta \iota \alpha ́ \beta a \lambda \lambda \epsilon \lambda \epsilon ́ \gamma \omega v 319 \mathrm{c}$ ) that he had
 $\ddot{\eta} \theta \in \lambda \epsilon s \pi \rho a ́ \tau \tau \epsilon \iota \nu$ aủ兀á. It appears therefore that Plato had taken part in Dionysius' affairs and had not confined himself to the writing of philosophical preambles. But this is not all. Plato had also told Dionysius-and he claims to have reminded him of it in this same conversation, witnesses of which can be brought - that he must not try to carry out these schemes till he had been
 cf. Alcib. $1.123 \mathrm{D}, 124 \mathrm{c}$ ). Therefore, as far as his advice went, he had prevented Dionysius from taking the steps in question. This is an obvious and double contradiction. Are we to put down such a shuffling and halting plea to Plato? It is as poor intellectually as it is morally.

But in this letter again the Greek hardly offers anything to strike us. $\dot{\epsilon} \kappa \tau \hat{\omega} v \lambda o \iota \pi \hat{\omega} \nu(316 \mathrm{D})$ though unusual is used

 Hor. Sat. 1. 2. 32. In 318 D $\pi \epsilon \epsilon \sigma \theta \epsilon i ́ s . . . \pi o ̀ \nu ~ \mu \grave{\epsilon} \nu \pi a \lambda a \iota o ̀ \nu$

 classical. But it is not the equivalent of $\omega_{\mathrm{s}}$ हौँos cimeiv. That would mean that one man was roughly or almost as good as the other; this means that he is at least as good, to say nothing more. גvкофı入ía (318 E: cf. Phaedrus
 before M. Aurelius. If that were the case with many
words in the letter, it would be serious, but in the case of just one word or two it is nothing. Consider the words to be found in most books of Thucydides. $\mu \epsilon \mu \eta \nu \iota \mu$ évшs (319 в) is perhaps a ${ }_{\alpha}^{\circ} \pi \alpha \xi$ єip $\quad$ 位vov, but there are plenty of parallel adverbs. $\pi \lambda \alpha \sigma \tau \omega \mathrm{s}$ sibid., if I am right in reading it, occurs in Sophist and Laws. The phrase 319 в סcò tò
 but the fault is not in the Greek: cf. Politicus 278 e
 in prose. Cf. $8.355 \mathrm{D} . \hat{\omega} \tau \hat{\alpha} v i b$. d is found in Apol. 25 c. The writer avoids hiatus.
4. Plato to Dion, presumably at the time of Dion's expedition, but it is not plain whether Dionysius is already overthrown. The letter contains nothing noticeable either
 $\pi \alpha \rho о \xi ้ v o \mu \in ́ v o v s, ~ \mu \eta ́ \tau \iota ~ \delta \grave{\eta}$ ímó $\gamma \epsilon \tau \hat{\omega} \nu \quad \phi i \lambda \omega \nu$ (321 A) is unclassical, because no negative precedes $\mu \dot{\eta} \tau \iota$. What


 prose: see my Xenophon and Others, p. 113. Euripides Helen 598 has $\pi \lambda a v \eta \theta \epsilon i ́ s \ldots \chi$ Oóva, and Plut. Mor. 592 c the same phrase as here. (Plutarch refers to the letters several times.) I do not know that Plato has anything like it. Hiatus occurs occasionally.
5. Plato to Perdiccas, recommending to him Euphraeus (cf. Dem. 9. 59 , etc.), who will be useful because he knows the voices or utterances ( $\phi \omega \nu \alpha i$ ) belonging to each form of government, and therefore that of monarchy. If any one says ' Plato professes to understand democracy, but gave his own demos no counsel,' Perdiccas may answer 'that was because the demos of Athens was incurable. Under like circumstances he would treat me in the like way.' This seems very pointless, especially as it is Euphraeus, not Plato, who is to help. The фwvai may be compared with Rep. 493 а в, where the word is much more natural. I notice nothing in the Greek. Hiatus is mostly avoided.
6. Plato to three friends, urging them to.help and trust one another and, if they have any dissensions, to refer to him. The ending is mystical, тòv $\tau \hat{\omega} \nu ~ \pi a ́ v \tau \omega \nu$ $\theta \epsilon o ̀ v ~ \eta ̛ \gamma \epsilon \mu o ́ v a ~$


 seems avoided.
7. Plato to the friends and comrades of Dion. This, much the most important and best known of the letters, is of great length (about equal to the First Book of the Republic), and carefully composed, but not always clear in its drift, and very ill arranged. It starts with a narrative, suddenly breaks off to give advice which is itself interspersed with narrative in a rambling way, and reverts to narrative again. The advice actually given is of the most trifling amount, but it is true that the letter does not exactly, like 8 , profess to be one of advice. Indeed it would be difficult to say what it was meant to be. What it is is a vain, egotistic, ineffective bit of autobiography, which, if genuine, would do little credit to the character or practical sense of the philosopher. We are however hardly entitled to make this an argument against Platonic authorship, though we should be sorry to see Plato making no better figure. His character may have been much below his writings, like Pope's. Cf. Athenaeus pp. 505-507, and on the other side Philostratus $E p .73$. The literary defects and the total absence of anything really good or striking are safer grounds to argue from.

But here again we are met by the recollection tha Plato's later work, notably the Laws, is far inferior in skill and force to that of his earlier years, and by the fact that there really are considerable resemblances between his later style and that of this prolix letter. They may be traced in details of construction and vocabulary as well as in the general effect. They are however equally compatible with identity of authorship and with deliberate or even unconscious imitation.

The digression at 334 E on the subject of immortality is quite uncalled for and the passage is very clumsily worded in comparison with the fine raptures of the dialogues. But the great, the perhaps insuperable difficulty is the extraordinary rigmarole about $\dot{\epsilon} \pi \iota \sigma \tau \eta \dot{\eta} \mu \mathrm{\eta}$ in pp. 342, 343. One cannot believe it possible for Plato to have written
anything so ridiculous. However little many of the arguments in his dialogues will bear examination, and however fanciful we may pronounce many of his ideas to be, they are never without the stamp of genius. But this is as worthless as anything that anyone who could write Greek ever put together, mere pretentious nonsense. The author has been dwelling on the difficulty of understanding such deep subjects, and on the absurdity of anyone writing about them who knows so little as Dionysius. He then straightway plunges into such skimble-skamble stuff as Dionysius himself might have been ashamed to compose. Well may C. Ritter, who believes in the rest of the letter, try to excise this part of it on an improbable hypothesis of subsequent interpolation.

In 324 c we have to note the extraordinary confusion by which the Athenian board known as 'the Eleven' are assimilated to the board of ten men set up in Piraeus at the time of the Thirty ('A $\theta$. Пол. 35. 1: Plut. Lysand. 15), and by which still further both boards are made to discharge the functions of agoranomi and astynomi. ${ }^{1}$ An Athenian and one who had himself gone through the evil days in question could hardly have written in such terms. The odd description of Socrates' accusers as $\delta v v a \sigma \tau \epsilon$ vovtés тıvєs ( 325 в) has been remarked; compare the statement ascribed in Diog. L. 2. 106 to Hermodorus, that after the death of Socrates Plato and the rest betook themselves
 the younger brothers of Dionysius, who were children at

1 We are reminded of the verse of Alexis: ${ }^{\epsilon} \rho \gamma{ }^{\rho} \rho \nu \tau \nu \rho \alpha \nu \nu \omega \nu$, oủk




 It should be noticed that (1) though we are familiar with 'the Thirty,' no other writer speaks of Fifty-One : (2) the functions of agoranomi and astynomi seem here regarded as not supplementary to the other business of the two boards, but as constituting their main employment: (3) although the city and Piraeus are first distinguished, the writer then goes on to speak of them together as 'the cities,' a description which is probably unique. The plural of a $\sigma \tau v$ is by no means common, but it occurs several times in the Lavs.
the time, are apparently said to have been able to encourage him in philosophical pursuits. The curious language about Darius and Persia ( 332 A в ), when compared with Laws 693-697, is significant too (Karsten), strongly suggesting someone who had read the passage in the Laws but had either misunderstood or forgotten its drift, for Plato takes the contrary view to that in the letter. In trifling things what could be more inept than the phrase ( 344 A ) ' Lynceus himself could not make such men see,' as though the possession and the communication of sharp


But the Greek is extremely good to be a later imitation of Plato's style. When we have made allowance for some corruptions of the text, taken into account Plato's time of life, and realized that it is with the Philebus and the Laws, not with the Republic and the Theaetetus, that the letter must in fairness be compared, we shall probably find nothing in the style properly so called or in the grammar and vocabulary that is at all inconsistent with genuineness. If Cobet was able to say (Variae Lectiones, 2nd edn. 1873, p. 235) that no one but Plato could have written it --in which I suppose he was thinking only of the Greek and surely thinking too well even of that-we shall need some very searching investigations before we dismiss the language as unplatonic. Such investigations are still mainly in the future, for the observations of C . Ritter in his Untersuchungen, p. 105, are confined to about a dozen small things, though as far as they go they are quite consistent with genuineness. In the various observations carefully collected and instructively put together by Lutoslawski in the first part of his valuable book on the logic of Plato the letters do not (I think) appear at all. Pending any fresh light that may be obtained from these minute but most important inquiries, I am not aware of anything really suspicious in the language of the seventh letter, and in a composition of such length this is of course on the hypothesis of spuriousness very remarkable. Over and over again a reader may be struck by some little point of language which he will think unusual. Looking it up, he will find that it is indeed unusual, but that the later dialogues of Plato, especially the Laws, do offer parallels
for it. Probably we might make out a long list of such coincidences, and also my impression, whatever it may be worth, quite confirms Ritter's remark, ' iiberhaupt klingt die ganze Sprache des Briefes nicht anders als die der Leges.'

I will run very rapidly through the letter, noticing expressions that seem remarkable in any way and adding a comment here and there. It should be understood that many of them have been noticed previously by other scholars. But Karsten's objections are not always well founded, e.g. his objection to ávaroß $\boldsymbol{\eta}^{\prime} \sigma o \iota(348 \mathrm{~A})$, in which $\dot{a} v \alpha^{\prime}$ has the quite legitimate sense of back. I shorten the references, e.g. from 324 A to 24 A .

 Heroic. 291. B. єĭ $\tau \iota \varsigma \theta \epsilon \hat{\omega} \nu$ каì тov̂тov єis $\tau \grave{\eta} \nu$ av̉т̀̀v
 סógav is harsh. For ov̉к $\dot{\alpha} \pi a ́ \xi \iota \neq v$ cf. Laws 645 c. $\tau a v v ̂ v$ or $\tau \grave{\alpha}$ $\nu \hat{v} v$, which occurs repeatedly, is one of the marks of Plato's
 Liddell and Scott for $\dot{\epsilon} \pi \epsilon \epsilon \delta \dot{\eta}$ etc. with $\theta a \hat{\tau} \tau \tau=\nu$ in the sense of as soon as (Protag. 325 c ) : '̇àv $\theta \hat{a} \tau \tau o v$ in the same sense occurs Alcib. 1. 105 A and more than once in Xenophon : ©s $\theta a \hat{\alpha} \tau \sigma \nu$ often in Polybius: I do not know another





 has aï $\chi$ v́voual єimeiv in the same sense. $25 \mathrm{E} \pi \hat{\eta} \pi o \tau^{\prime}$
 sonal use of $\gamma^{\prime} \gamma \nu \epsilon \tau a \iota$ occurs again 30 A and 31 A , also 2.11 e

 common in Attic (Dem. 19. 285) : does it occur in Plato? 26 d dıкaiov feminine. This use is quoted only from Euripides. Plato however has similar feminines, ídos,

 sonal, 'it looks like some god planning etc.'

27 в $\pi \epsilon \rho \grave{\imath} \pi \lambda \epsilon$ є́ovos $\pi о \iota \epsilon \hat{\imath} \sigma \theta a \iota$, occasionally $\hat{\eta} \gamma \epsilon \hat{\imath} \sigma \theta a 1$, is
 occur elsewhere? c The author is very fond of the
 etc., here found. Ast's Lexicon, 3, p. 298 furnishes several parallels from the later dialogues. D $\mathfrak{\epsilon} \dot{\xi} \epsilon \rho \gamma a ́ \zeta o \mu a \iota$ with infinitive quite unusual. 28 в $\tau \grave{\nu} \nu \delta^{\prime} \epsilon \in \mu \grave{\eta} \nu \delta o ́ \xi a \nu . . . \epsilon i \not \chi^{\epsilon}$ фóßos. Só ${ }^{\prime} a v$ put for himself or his mind, as in 3.317 E , is odd. Cf. Hor. Sat. 1. 2. 32 inquit sententia dia Catonis. In the same section the words iò $\delta \grave{\epsilon} \Delta$ íwvos $^{\prime}$
 ¡иєтрíws ${ }^{\epsilon}$ Xov carry the use of $\tau$ ó with a genitive (Ast 2, p. 407) rather far: тò $\tau o \hat{v} \Delta i ́ \omega v o s$ is Dion. There is some MS. authority for $\eta \boldsymbol{\theta}$ os inserted after $\Delta i \omega v o s$, but with this

 common expression. 30 в $\pi \alpha \rho a \pi о \delta i \zeta \omega$ is a rare word, but it occurs Laws 652 в. E тoîs ég $\xi \omega$ тò $\pi \alpha \rho \alpha ́ \pi \alpha \nu$
 éктòs $\beta$ aiveıv with gen. from Laws and one from Protagoras.

31 в ảфобt $\omega \sigma$ á $\mu \in v o s$ Laws 752 d. 32 с $\pi \epsilon \in \nu \eta$ s with gen. unusual (Eur. El. 38). 33 a For $\begin{gathered}\text { ẽo七นov and }\end{gathered}$ infinitive cf. Rep. 567 А. 35 в ávortovplía, and the

 Plato. $\quad 36$ в ảdıт ${ }^{\prime} \rho \iota o s$ of a supernatural power: Antiphon several times. ibid. à $\theta$ єóт $\boldsymbol{\prime}$ s: Polit. 308 e : Laws
 often in Plato's later work. So 5. 22 в: 8. 57 A etc.
D $\pi \alpha \rho \alpha ́ к о v \sigma \mu \alpha$ (to which L. and S. are wrong in giving the notion of falsity) : so 40 в: таракоฑ́ 41 в: таракоv́ш 39 е. Not in Plato in this sense. ibid. ${ }_{\epsilon}^{\epsilon} \mu \mu \epsilon \sigma \tau o s$ elsewhere?

 $\gamma \in i v:$ Laws 899 A. frequent here. D öv $\tau \omega \varsigma$, one of Plato's later words, unusual in any Attic prose but Xenophon's: cf. however Prot. 330 e, Rep. 365 d, and a few other places in Plato. I do not know whether $\beta$ ád $\lambda \epsilon \iota v$ тıvà èv airía occurs elsewhere



I presume av̉roi avirov́s means one another, but even so there seems not much point.

43 А кข́клоs є̌кабтоь $\tau \omega ิ \nu$ ย̇v таîs
 $\tau \alpha i ̂ s ~ \pi \rho \dot{\alpha} \xi \in \sigma \iota$, which contrasts them with purely ideal circles, cf. Phaedr. 271 D: Soph. 234 e. 44 a gen. with $\pi \rho o \sigma \phi v \epsilon i ̂ s$, but perhaps due rather to $\xi v \gamma \gamma \in v \in i ̂ s . \quad 44 \mathrm{c}$ $\pi \pi \lambda \lambda o v ̂ ~ \delta \epsilon i ̂ \mu \eta \prime$. . .ката $\beta a ́ \lambda \eta$ or - $\epsilon \hat{\imath}$, a very unusual construction,


 45 e ö $\tau \iota \tau$ ć́Xos. Ast gives no other example from Plato, nor does it seem to occur in Xenophon. But Herodotus has it at least once. 46 A á $\pi$ óqтода $\pi \lambda$ 人oîa. 47 в $\tau \alpha ̀ ~ v \hat{v} v$
 (impersonal) is an awkward periphrasis. Cf. Laws 857 c $\gamma \epsilon ́ \gamma o v \epsilon \nu$ ỏ $\rho \theta \omega ̂$ s סıaтєтоข$\eta \mu \epsilon ́ v a$, and see Ast 1. 395. 48 A
 no Platonic example of this use of $\pi \alpha \rho a ́$ with comparatives, but it is added to a superlative in Clit. $407 \mathrm{~A} . \quad$ B ov̀ used of time must be very rare. It occurs several times in Thucydides. D $\Delta \iota o v v ́ \sigma \iota o v \delta^{\prime}$ à $\xi \iota \omega$ каì $\delta є ́ \rho \mu a \iota . . . \mu \eta \delta \grave{\iota} \nu$


 $\tau \alpha v ́ \tau \eta \nu \tau \grave{\eta} \nu$ ท̂ $\mu \epsilon \in \rho \alpha \nu$, expression unusual, but cf. Apol. 37 D

 коутоs хøóvov: Eur. Hipp. 19, Tro. 679. 49 с $\kappa v \nu \eta \gamma \epsilon \iota v=\kappa v v \eta \gamma \epsilon \tau \epsilon \hat{\imath}$, and $\mathfrak{\epsilon} \pi \iota \kappa \rho a ́ \tau \epsilon \iota a$, a Xenophontean word. 50 a $\dot{\sim} \pi \eta \rho \in \sigma^{\prime} \alpha \iota$ Laws 956 е. c $\xi \in v a \pi a \tau i ́ a$ elsewhere? 51 d é $\xi \alpha$ aícos in Laws, Timaeus, Critias.

Throughout the letter hiatus is infrequent.
8. Plato to the same : a letter definitely and entirely of advice. There has been constant strife of parties and Sicily is in danger of becoming Phoenician or Oscan. Plato's advice is (1) to the royal family, to turn tyranny into constitutional monarchy (cf. letter 3), following Lycurgus in restricting royal power: (2) to the people, not to push liberty too far. Dion's advice would have been-and Plato conveys it in an imaginary speech-first to pass good laws, then to compromise things and accept as kings,
subject to various laws and special conditions, (a) Dion's son Hipparinus, $(b)$ the other Hipparinus, son of the elder Dionysius, $(c)$ the younger Dionysius. (Thus there would be three kings, as Sparta had two.)

Letters 7 and 8 have almost the air of being two prize exercises on the same theme, Plato to the friends of Dion. Letter 8 is much the shorter, simpler, and more straightforward; 7 longer, more literary, and more ambitious. Cobet thought oddly that they were two parts of one letter ; but each is complete in itself, and 8 could not possibly be tacked on to 7, as he seems to have wished, without some change in both. Letter 8 is all advice ; the advice of 7 is awkwardly packed into the middle. As a matter of fact, the assumption or $\dot{v} \pi \delta^{\prime} \theta \epsilon \sigma \iota s$ of the two is slightly different, for 7 seems to presuppose a more decided advantage gained by Dion's friends, i.e. a later date (Karsten, p. 104). The idea of letting Dionysius remain in power, checked by two other kings and various laws, is singularly unpractical, but perhaps we have no right to call it unplatonic. A serious difficulty is the fact which seems almost, if not quite, proved, that Dion had only one son, who died before him. Plato could not therefore have now suggested raising this son to one of the three thrones. See Karsten p. 152, and on the other side a note in answer to Ast in the eighty-first chapter of Grote's History. If this is so, it is one of the things most damaging to the letters, though it is not immediately fatal to any but 8 . Very unlikely, too, is the statement ( 353 в) that the elder Dionysius and Hipparinus, when first raised to power, were expressly styled av̉токра́торєs тúpavvo.

The Greek of the letter is good enough. 352 D the pleonastic $\delta \epsilon \hat{\iota} v$ is quite Platonic. $\mu \epsilon \tau \epsilon \in \pi \epsilon \epsilon \tau a$ in 353 c (which according to L. and S. occurs in Attic only here and Ar. Eth. 10. 4. 1175 a 9) and є é $\delta a \iota \mu o ́ v \iota \sigma \mu \alpha$ (354 c, and Appian) may be noted: also $\mu v \theta_{0}$ doyeiv ( 352 E ) in the sense of narrating facts, not fables, $\theta \epsilon \sigma \mu$ о́s $=\nu$ о́ $\mu$ оs 355 c , ג $\rho \mu$ о́ттєє with accusative and infinitive 356 D (see Stallbaum on Minos 314 e). tivetv díkas ( 353 c ) is Platonic: cf. Laws especially. With tòv そ̌vóv (354 D) cf. Timaeus 63 b. In
 unusual. But ő $\delta \in ́ \mu \circ \iota$ фaivєтaí $\pi \eta \tau \alpha v v ิ v(354 \mathrm{~A})$, where

фаivєтаı apparently as in later Greek $=\delta о к є \hat{\imath}$ as an expression of opinion on a practical question, is certainly noticeable. Hiatus is, I think, less rare than in 7.

Of the remaining 5 letters the 13 th, written to Dionysius in a quite friendly tone, is of some length: 9, 10, and 12 are very short, 11 of some thirty lines. They do not call for special notice. Neither in language nor in contents is there anything remarkable, except one passage in 11. 358 De. There it is stated that at a date when Socrates is still alive Plato is prevented by age from travelling (oviò
 betrays gross ignorance on the part of the writer. Per-

 worth noting.

The oldest indubitable evidence of ancient opinion about the letters is the fact that Cicero quotes or refers to three $(5,7,9)$ out of the thirteen as Plato's and that he gives no hint of their authenticity being called in question. Dionysius of Halicarnassus Demosth. 23. 1027 also mentions 'the letters,' hinting that they are rather of the nature of $\delta \eta \mu \eta \gamma o \rho i a ́ a$, which might very well be said of 7 and 8 . But it is probable that we may go back to a much earlier and no doubt better critic than either, namely Aristophanes of





 $\dot{\dot{a} \tau \alpha ́ \kappa \tau \omega s . ~(H e ~ d o e s ~ n o t ~ s p e c i f y ~ h o w ~ m a n y ~ l e t t e r s .) ~ T h i s ~}$ ought to mean that Aristophanes concurred not only in the trilogy arrangement of the dialogues, but in making one trilogy consist of the somewhat ill assorted Crito, Phaedo, Letters. Perhaps he thought that, as three tragedies with no internal bond of union were sometimes thrown together, so might three Platonic works be, though it was going rather far to regard the letters as one work. In any case they received similar treatment from Thrasylus (or Thrasyllus) in the time of Tiberius-this is the only other
recognition of them that it is worth while to quote-who gave them a place as one work in his division of Platonic writings into tetralogies. This is explicitly stated by Diogenes ib. 60, 61, who gives the number of letters recognized by Thrasylus as what we have, thirteen. But with regard to Aristophanes it is possible Diogenes did not mean to say, or was mistaken in saying, that the letters came into his scheme. If any of Plato's works were left out of it, as if we have a full statement the majority were, we should certainly have expected the letters to be so, especially if no better company could be found for them than Crito and Phaedo. But the other trilogies are not always happy either, e.g. the fourth. We had better therefore assume Diogenes to mean that Aristophanes recognized the (thirteen ?) letters, and it is likely enough that he even regarded him as the real author of the classification. This, if a fact, takes us back to about 220 b.c., which is still considerably more than 100 years after Plato's death and leaves plenty of time for mistakes.

There seems to be no evidence of any doubt felt in ancient times, unless it be a vo $\theta \epsilon$ v́є ofal said ${ }^{1}$ to be written in some MSS. against letter 13 and an $\dot{\alpha} \nu \tau \iota \lambda \epsilon ́ \gamma \epsilon \tau \alpha \iota$ ©́s ov $\Pi \lambda a ́ \tau \omega \nu 0$ sometimes attached to 12 (thought by Ast to be meant for 13). If we find Aelius Aristides referring to the letter of Plato, meaning the 7 th, we are not to infer that he rejected the others. The 7th is preeminently the letter.

No account is here taken of the letters sometimes printed as $14,15,16$, which come from the 'Socratic,' not the ordinary 'Platonic' collection, and which no one supposes to be genuine. But they are not altogether without significance as a parallel.

Grote has argued in his solid and forcible way in favour of the Thrasylean canon. He contends that it was founded on that of Aristophanes, which in turn rested upon trustworthy information obtained from the Platonic school at Athens, where not only the tradition but the actual MSS. of the master would remain. Each of these propositions is open to some doubt, and no one of them, I think, can be
${ }^{1}$ By Karsten. I do not find it explicitly stated in critical editions.
called more than a presumption. Aristophanes and Thrasylus are divided by a couple of hundred years. We know very little as to the working either of the Platonic school or of the Alexandrian library. The guarantee too is worth less for the letters than for the dialogues. The latter were published works of a quite different character, being those on which Plato's fame as a writer rested. About these the school and the library would no doubt be well informed : not necessarily quite secure against error, if fresh writings. were produced as Platonic, but still in possession of the best available means of knowing and judging. As to the letters, or most of them, the case was different. They were private communications, of which no copy need have been kept, so that there was no reason why the school should have them. In our own day a man's family and friends may have his MSS. and are likely to know a great deal about his published works, but they are not equally good authorities as to his correspondence. If some one produces an alleged letter from him, they, certainly in a generation or two, know little or nothing more than anyone else. This, I admit, will not quite apply to so considerable and semi-public a letter as 7 and perhaps 8 in the Platonic collection, but it applies to all the others.

The letters, if spurious, may have originated either in the Platonic school or outside it. (I speak of most of them and the most important : obviously they may not all be of the same age and source.) There is no need for them to have been deliberate forgeries. It was half suggested above that 7 and 8 are specimens of a sort of prize exercise on a given theme. Members of the school or other students of Plato, interested in his relations with Dionysius and the party of Dion, set themselves to the task of composing letters which should at once explain his ideas, as they understood them, and demonstrate their own command of Platonic Greek. They are just such compositions as university prizes call forth, and, like them, not free from mistakes. We need not even exclude the possibility that they contain things suggested by unpublished memoranda of Plato himself or by hearsay of what he had actually written to this or that person, just as they contain things undoubtedly connected with passages in his published
writings．In such a case we might perhaps compare them to some extent with the Fourth Philippic．The authors perhaps never meant to impose upon anyone and might be both amused and annoyed，if we could tell them of the unexpected success of their literary exercises．

The letters may on the other hand have been composed with the object of making money．Galen tells us that many forgeries were offered to the competing libraries of Alexandria and Pergamum．These may have been things composed in the way just described，or quite bona fide works though not written by the authors to whom their vendors ascribed them，or again things written to be sold． No doubt many were rejected by sagacious librarians，but equally without doubt some mistakes would be made．The dialogues included in the Platonic canon are certainly not all above suspicion，and we have six or seven others that could not find their way in，though with many people they passed for Plato＇s．

Although then the letters must be earlier than the great mass of spurious things in the Epistolographi，they may very well not be Platonic．They must be early work，not only because it seems likely that they were recognized at Alexandria，but because the Greek in which they are written is so good．But at or even before the date which we should give them we know fabrications of one kind or another to have been produced．Pausanias 6．18． 5 tells how Anaximenes composed and published the Tрıка́ра⿱⿱亠䒑日心务 in the name of Theopompus，imitating Theopompus＇style so skilfully as to bring great odium on him．Diogenes 5 ． 92 quotes Aristoxenus as relating that Heraclides Ponticus composed tragedies and ascribed them to Thespis ：he adds that Heraclides was himself deceived by another man who wrote a Parthenopaeus and said it was the work of Sophocles． According to the same authority（10．3）Diotimus the Stoic passed off fifty licentious letters as written by Epicurus．

There is probably no evidence that will enable us to fix the time when composition of false or imaginary letters began in Greece．We may distinguish letters composed for real from those composed for imaginary persons．The first would probably be the earlier，and they may be divided again into letters entirely imaginary and letters having or
thought to have some foundation in fact. In the latter case the only fact known or supposed might be the sending of a letter, its contents being matter of more or less probable conjecture or inference, and its very existence sometimes having no greater certainty. In this class we may probably rank the letters which according to Thucydides were addressed to the Persian king by Themistocles and Pausanias and by the king to Pausanias in answer. It is hardly conceivable that the real terms of these letters, if indeed such letters were actually written at all, could be known to Thucydides, though for the leiter of Pausanias he does refer in vague terms to some authority. He believed the letters had been sent. He believed he knew their import or could tell it roughly. He therefore did not hesitate to compose something appropriate and give it as the precise words used, just as he composed speeches partly from information, partly from his own sense of what would have been proper and striking to say.

Most opposed to the half real or quasi-real letters of real people are the imaginary letters of imaginary people. The
 and there given at length has sometimes been taken for a letter. It is however never called a letter, always a $\lambda$ óros, and so with the answers to it, the second of which there is a sort of pretence that the boy actually hears ( 243 E : cf. with regard to the original 入óyos the акю́коаs of 230 E and the є́рผ́та of 234 c. See Stallbaum's preface, p. lix : Spengel Art. Script. 126). Suidas ascribes erotic letters to Lysias, while Plutarch (!) Mor. 836 в speaks both of letters and of
 є́таıрєкิิv in D. Hal. 459. It is not therefore quite clear that we are justified in attributing to Lysias the use of the epistolary form in these works of imagination, but it seems very probable and has generally been assumed. Whatever may have been the case with the lost letters or $\lambda$ óyou, the speech in the Phaedrus does not purport to be Lysias himself speaking or writing. Both parties are apparently understood to be imaginary : 227 c $\gamma \epsilon \in \rho \rho a \phi \in \nu$ रà $\rho$ ס̀̀ ó
 av̉тò ठ̀̀̀ тои̂то каі̀ кєко́м $\epsilon \epsilon \cup \tau a \iota ~ к . \tau . \lambda$. They are feigned just
as all the parties are feigned in the tetralogies of Antiphon (the authorship of which I do not think there is any sufficient reason for doubting), and as they were no doubt habitually in similar legal and rhetorical exercitations.

If Plato has unintentionally misled later times as to the authorship, and if his own reputation has suffered from a similar mistake about the Platonic letters, the coincidence is curious. But it is probably the fact, though certainly some ancient writers took the other view. To take a real published work of Lysias and insert it entire in the dialogue would have been both unnecessary and inartistic. The manner must be that of Lysias, but no doubt the words are those of Plato. We should perhaps not compare it with such speeches, put by Plato into the mouths of Agathon, Gorgias, and others, as do not purport to be reproductions of written or elaborately prepared works, though they do show the skill and the zest with which the severe critic of imitation sets about the task of imitating. It may be compared doubtfully with Protagoras' myth in Protag. $320 \mathrm{D}-322 \mathrm{D}$, but better with the reproduction in the Memorabilia of the $\sigma v \gamma^{\gamma} \gamma \rho a \mu \mu a$ of Prodicus on the Choice of Heracles. We can see there that the language is Xenophontean ; yet it is a version of a real composition by another man, a composition which might perhaps be read by anyone who wished in the original author's own words. On this point cf. Philostratus Vit. Soph. 496 and Ep. 73. So we may fairly assume in the Phaedrus. Lysias had written on these themes, perhaps on the very one there taken. Plato however writes his theme for him over again, puts into it the very essence of Lysias, makes it more like Lysias than Lysias himself ; then he proceeds to criticize and contrast.

Intermediate between quasi-real letters of real people and imaginary letters of imaginary people come imaginary letters of real people, and these form the bulk of the large Greek collection gathered from all sorts of sources and best to be studied now in Hercher's Epistolographi. Of course all the letters in it do not stand on the same footing. Critics have, for instance, usually passed the letters of Isocrates and condemned without hesitation
those of Aeschines. ${ }^{1}$ But most of them are admittedly fabrications, whether we think that the fabricators had now and then some materials to go on or that they simply forged them out of their own heads. The composition of such letters became a common thing, and we do not approach the Platonic question in a proper frame of mind, unless we remember this and are on our guard from the beginning. The presumption is against the genuineness of any Greek letters ascribed to good times.

From the external evidence therefore and from what we know of the century that elapsed after Plato's death it would certainly not appear that we need hesitate much about condemning the letters, if good positive grounds are shown. Do such good grounds exist?

The writer of letter 1 describes himself as having administered with absolute authority the government of Dionysius. We know this cannot be true of Plato. The letter is therefore demonstrably not his. But Dion too would hardly have spoken of himself in these terms, and the description of the writer as 'having stayed so long a time' (Sıarpízas) is only applicable to a visitor. Therefore the letter was not written by Dion either. Even supposing it to be Dion's, we see that almost all the MSS. give it to Plato, and that it is apparently one of the 13 Platonic letters which figure in the canon. It is not even as though it were part of Plato's correspondence in the sense of being a letter written to him in connexion perhaps with some letter of his own. If it is not by him, it has no connexion with him at all. Here then is one letter with just as good external evidence as the rest, yet not his.

Letter 11 represents Plato at some date during the lifetime of Socrates as prevented by age from travelling. Now Socrates was put to death when Plato was about thirty years old. Letter 7 falls into egregious blunders about the internal arrangements of Athens and Piraeus at the time of the Thirty. Letter 8 assumes Dion's son Hipparinus to have outlived him. We know a son of

[^9]Dion's to have died before him and there is strong reason for thinking that he had no other.

May it not be said that these mistakes as to matters of fact condemn 1 and 11 absolutely, 7 and 8 almost certainly? Looking to another sort of internal evidence, we find in 7 a passage of great importance on which the writer himself lays much stress: a passage which purports to be profound philosophy and turns out to be nonsense. It is not a question here of a disputed philosophical point, of a difficult statement that we may perhaps not understand, or of a possibly corrupt text. The passage is simply foolish. Can we believe that this rubbish was written by the author of the Theaetetus and the central books of the Republic, where the same problem is handled with such power? Letter 2 again contains a most dubious philosophical passage. In several of the letters we have to believe that Plato assumed a tone of mysticism and made a profession of occult knowledge to which there is no parallel in his writings. In 3 he contradicts himself like a child and does not see the contradiction. Finally most readers of Plato would deem him too high-minded to be capable of the vain and petty spirit displayed in many passages of the letters. But this we cannot prove and therefore must not press.

On the other hand there is the language, whose value as evidence I should be among the last to impugn. There can be no doubt that in general character it is remarkably Platonic. Even when it will strike some readers as wanting in Platonic grace and skill, that is rather because we sometimes form our idea of Plato entirely from his best writings, the Phaedo, the Gorgias, the Republic, and leave out of sight the later dialogues, especially the Laws. The avoidance of hiatus in most of the letters, though they are not uniform in this respect, also falls in with what seems to be Plato's later practice. Bearing this in mind, I still cannot feel that the Greek is enough to outweigh the other considerations or even that the chief letters are well enough written for Plato. Tedious as the Law's is, there are plenty of striking and well-written things in it, things that reveal not only the philosopher but
the great writer. In the letters there is nothing of the kind : only a sort of shell without fruit, semblance without reality, the style or some of it without the man. There is probably nothing there that a fairly skilful writer steeped in Plato's later writings could not have composed.

It is true then that if we judged by the Greek alone we should have no reason for doubting. But, if we take into account the tone and spirit of the letters, we hesitate. When we weigh the extraordinary things they contain, we give judgment against them. The spuriousness of some does not of course necessarily entail the spuriousness of all. But, if the important letters are false, the trifles are probably false too, and in any case it matters little whether they are or are not.

## TA NO@EYOMENA.

## ${ }^{4}$ Opor.

 ảкодovӨои́бךs
 $\lambda o \gamma \iota \sigma \mu \hat{\omega}$.

ảко入ov́Ө $\eta \sigma \iota$, which has most MS. authority, may very well be right, though it expresses an action or course of conduct rather than a condition of mind. But ákодovөoṽбa would seem possible. Is not some word lost parallel to viто $\mu є \nu \eta \tau \iota \kappa \eta$

 $\tau \epsilon \lambda \epsilon \sigma \tau \iota \kappa \grave{\eta}$ ov̂ $\hat{\alpha} \nu \pi \rho \circ$ é $\lambda \eta \tau \alpha \iota$ )? The genitive has at present no construction.
 $\theta \in \sigma \iota s ~ \kappa \alpha i ̀ ~ \kappa \tau \eta ิ \sigma \iota s ~ o v ̉ \sigma i ́ a s ~ \omega ́ s ~ \delta \epsilon i ̂ . ~$

Were $\pi \rho o ́ \sigma \theta \epsilon \sigma \iota s$ right, only one part of liberality would be given, and that the less obvious part. Read $\pi \rho$ óє $\sigma \iota$, comparing Ar. Eth. 2. 7. $1107 \mathrm{~b} 12,13$, where $\pi \rho o ́ \epsilon \sigma \iota s$ and $\lambda \hat{\eta} \psi$ เs are contrasted.
 $\sigma \epsilon \mu \nu о ́ т а т о \nu$.

The latter words can hardly mean anything. Read $\tau 0 \hat{v}$

 Cf. for instance Ar. Eth. 2. 9. 1109 a 24, where $\sigma \tau о \chi \alpha \sigma \tau \iota \kappa \eta$ occurs just before.

413 A ả $\gamma$ аӨòv тò avitov̂ ยैvєкєV <aipєтóv>?
 aiperıs is not bound to be right, and the word came, as we know, to imply error. On the other hand, in c ( $\dot{a} \lambda \eta^{\prime} \theta \in i a$


 $\tau \omega \nu \kappa \alpha i$ ข̀ $\pi о \lambda \eta \mu \mu \alpha ́ \tau \omega \nu$.
$\tau \hat{\omega} \nu$ öv $\nu \omega \nu$, which would mean property, is palpably wrong.
 mistake for $\tau \hat{\omega} \nu$ voпиáт $\omega v$. Cf. on Phaedrus 263 a.



tis ©̈pas is not very intelligible, and there is good evidence against $\epsilon$ i's. Perhaps we should read $\epsilon i \sigma a ́ \gamma \gamma \epsilon \lambda \sigma \iota s$ фopâs and perhaps too $\dot{\alpha}^{\nu} \theta \rho \omega \dot{\omega} \pi \omega$.

## Mepi $\Delta$ ikaioy.

372 A $\tau$ ò díkaьov would hardly be defined as $\tau \grave{\alpha} \nu о \mu \iota$ ̧̧́ $\mu \in v a$ סíkala. Should not the last word be omitted?

373 a Greater and less are distinguished by measure
 and heavy by weight ( $\sigma \tau \alpha \theta \mu o ́ s$ ) and $\mu \epsilon \tau \grave{a} \tau o v \approx \sigma \tau a \theta \mu o \hat{v}$ by the

 $\pi \rho o ́ \sigma \theta \in \nu$;

I hardly know what the editors suppose $\pi \rho o ́ \sigma \theta \epsilon \nu$ to mean, but it is tolerably clear that the real word was $\pi \rho^{\prime} \sigma \theta \epsilon \mathrm{s}, a d d$, tell me also.

374 в ov̉тos áotoós is not possible, though áotoós at the end of the dialogue is. We should add $\delta$ (perhaps in both places) or write áoioós. At the end of the $\pi \epsilon \rho \grave{a} \dot{\alpha} \rho \epsilon \tau \bar{\eta} s$ read
 $\tau a \iota$ of the verb.

## Demodocus．

 $\xi \nu \gamma \chi \omega \rho \epsilon i v$ best．
ibid．D $\dot{\imath} \pi \alpha \dot{\rho} \rho \chi \epsilon \iota$ should be $\dot{\tau} \pi \alpha ́ \rho \xi \epsilon \epsilon$ ，as $\mu \epsilon \tau \alpha \mu \epsilon \lambda \dot{\eta} \sigma \epsilon \iota$ shows． So in 383 e the repeated $\bar{\epsilon} \mu \phi$ avıovor proves that we need $\lambda$ égovor．It is remarkable how blind editors are to this common error of MSS．，the putting of presents for futures．

384 D e Three times $\pi \rho \circ \sigma \not \dot{\eta}_{\kappa є \iota}$ might with advantage，I think，be turned into $\pi \rho \circ \sigma \hat{\eta} \kappa \in \nu$ ；but none of the three cases absolutely requires it．
 $\delta \in \eta \dot{\eta} \epsilon \iota$ тov̀s av่̉ov̀s $\mu \hat{a} \lambda \lambda o v$ av̉ $\tau \hat{\omega} \nu$（so Schneider for aủ $\left.\begin{array}{c}\text { © }\end{array}\right)$
 oiкєíovs каì тov̀s ä $\gamma v \omega \tau \alpha$ s．

I can make no sense of the central clause in this，$\pi \hat{\omega} \mathrm{s}$ ov $\delta \in \dot{\eta} \sigma \epsilon \iota$ к．$\tau . \lambda$ ．Words such as $\pi \omega \bar{s}$ ov̉ $\delta \in \eta \eta^{\sigma} \sigma \iota$ тov̀s aủzov̀s $\tau 0$ òs
 intelligible，though I am not sure about rov̀s av̉тov́s and
 ทีтrov $\pi \iota \sigma \tau o ̀ ̀ s ~ \nu о \mu i \zeta \epsilon \iota v ;$

## Sisyphus．

 Фарба入íwv．

Perhaps $\tau$ ss for $\epsilon$ is．It is not meant that he is the only or the most sagacious citizen．



каì кат⿳亠 $\tau \alpha v ̉ \tau \alpha ̀ ~ \alpha v i \tau \hat{̣}$ seems to need some addition to give


388 в The $\stackrel{a}{ } \nu \nu$ in $\stackrel{\omega}{\omega} \sigma \pi \epsilon \rho \gamma \dot{\alpha} \rho \stackrel{a}{a} \nu$ is out of place．Read $\gamma \grave{\alpha} \rho$ $\delta \dot{\eta}$, a common combination．

[^10]
## TA NO＠EYOMENA

Here on the other hand we need $\stackrel{\alpha}{\alpha} \nu$ with $\epsilon \dot{\xi} \dot{\eta} \tau \epsilon \epsilon$ ，as with द́ $\xi \eta \hat{v} \rho \epsilon \boldsymbol{\tau}$ ，and it must be inserted．


 have stood somewhere in the first clause（unless indeed we add it to eil itself）；and in Eryxias 393 e＇éXoוт＇


 （probably ä $\rho \iota \sigma \tau$ ’ äv）ßovえє́vo兀тo．Perhaps it should also follow єv̉ாopíav，ibid． 392 D ，but there it is not indispensable．

388 е бко́тєє $\delta \dot{\eta}$ ，not $\delta \epsilon \epsilon^{\prime}$.
390 в є́ठокєіิтє ．．каө $\boldsymbol{\eta} \sigma \theta$ aı should be бокєіิтє，it seems to me you sat．



Surely $\dot{\alpha} \pi o \delta \in \delta \dot{\in} \chi \theta a \iota$ ，the rare passive use．Otherwise there is no new point in the clause，such as the antithesis of the two persons with $\tau \epsilon$ and кaí requires．


$\epsilon \dot{\epsilon} \pi \iota \sigma \tau \eta \mu \eta$ gives exactly the wrong sense，as 387 e tells us
 каi $\sigma \chi \epsilon \delta \iota a ́ \zeta$ огта к．т．入．（quoted above）and 388 A $\mu \eta \delta \grave{v} \nu$
 387 e，so possibly this should be $\mu a v \tau \epsilon i ́ a$ answering to бıацаขтєvó $\mu \in \nu 0 \nu$ ．
ibid．D Omit $\tau \epsilon$ between av̉roí and $\alpha \underset{\tau}{\tau} \hat{\omega} \nu$ ．The repetition of $\ddot{\omega} \sigma \pi \epsilon \rho$ shows that oĩ $\tau \epsilon \ddot{\alpha} \lambda \lambda_{o \iota} \delta \eta \mu \iota o v \rho \gamma o i ̀ \ddot{a} \pi \alpha \nu \tau \epsilon$ 就 the subject of $\delta \iota \alpha \phi$ ќpovaıv，and that there should be no comma after $\tilde{\circ}^{\circ} \pi a \nu \tau \epsilon$ ．

## Eryxias.



$\pi \lambda$ éov should certainly be $\pi \lambda$ éovı (corresponding to $\circ \circ \sigma \omega$ ), and oṽт $\omega$ s, I think, тơov́т $\varphi$, $\tau$ s- having been absorbed in the ending of $\pi \lambda$ лvбь $\omega$ т $\alpha$-тоs.




ibid. c As the text stands, Eryxias is made to say 'I am quite persuaded that what is useless cannot be money (ovodè хрท́ната́ $\dot{\epsilon} \sigma \tau v$ ) and that useful money is one of the most

 useless for practical purposes ( (òv $\beta$ iov), as by its means we provide ourselves with things we want ( $\tau \mathfrak{a}$ énı兀v́ $\delta \epsilon \iota \alpha$ ).' The words in italics seem mere nonsense. What is useful money? what is this purpose? If too the sentence meant anything, it would simply anticipate 'but not that money is useless;' to which it is formally opposed. I can only infer that we must omit it, and am unable to suggest how it got in. It has no appearance of being a corruption of something else, nor can it be put later in the sentence without considerable changes.

403 е The imperfect калєхр $\omega \nu \tau \boldsymbol{\sigma}$ is as inappropriate as є́סокєiтє in Sisyphus 390 в above. What we want is the

av่ $\boldsymbol{\omega} \nu$ cannot be right either, as there is nothing for it to refer to. Perhaps auvrois, as we have just below av̉roîs ois (an inversion of order for ois av̉тoîs) катахро́ $\mu \epsilon \theta \alpha$ and 402 в ois $\mu \grave{\eta}$ av̉тois $\chi \rho \omega ́ \mu \epsilon \theta a$.
 sense. Read $\tau \grave{\eta} \nu$ av̉i $\eta$, as in B and several other places.

т $̀ \boldsymbol{\nu}$ тov́r $\omega \nu$ would not, I think, make sense. There is nothing $\tau 0 v \tau^{\tau} \omega \nu$ could refer to.

oiov $\boldsymbol{\tau}$ <<tival>?

 $\gamma^{\text {évoıто. }}$

Apparently the two adjectives have exchanged terminations. We want $\chi \rho \eta \dot{\sigma} \iota \mu a$ and фаvєóv.

405 в After a remark made by Socrates we find instead of an answer or comment from Eryxias the strange words
 and then Socrates continues his argument. Does not this
 and каí are liable to interchange. I doubt whether oví $\omega$
 ríyvєбӨaı needs a $\tau \iota$ after $\tau \epsilon$, as in 402 в. тои̂тo refers to it.

## Axiochus.

366 D фра́баıцı ă้v $\sigma o \iota ~ \tau \alpha \hat{\tau} \tau \alpha$ ä $\mu \nu \eta \mu о \nu \epsilon \dot{v} \sigma \omega$.
Probably $\alpha \stackrel{\text { ä }}{ }$ for ${ }^{\circ}$.

## APPENDIX

## APPENDIX

## MARCUS AURELIUS

The following notes were published (1905) before the appearance of Leopold's Oxford text.

1. 6 тò $\gamma \rho a ́ \psi a \iota ~ \delta \iota a \lambda o ́ \gamma o v s ~ \epsilon ̇ v ~ \pi a ı \delta i ́ ~(w h i l e ~ a ~ b o y) . ~$

Considering that Marcus congratulates himself more than once in this first book (§§ 7 and 17) on having given little time to $\sigma о \phi \iota \sigma \tau \iota \kappa \eta$ ' and $\rho \eta \tau о \rho \iota \kappa \eta$, it is somewhat surprising that he should count having written dialogues an advantage. Should we read $\tau \grave{2}<\mu \grave{\eta}>\gamma \rho a ́ \psi a \iota$ ? He mentions a good many negative advantages he has to be thankful

 $\theta \epsilon \omega \rho \eta \mu a ́ \tau \omega \nu \stackrel{~}{\eta} \pi \rho о \tau \rho \epsilon \pi \tau \iota \kappa \alpha ̀ ~ \lambda о \gamma а ́ \rho \iota a ~ \delta \iota a \lambda \epsilon ́ \gamma \epsilon \sigma \theta a \iota$.
 тоњаиิта.


ov какलิs has been questioned and is certainly unsatisfactory. Perhaps ойк äкшข may be proposed. Maximus never said what he did not mean, nor acted reluctantly against his own judgment or feeling. So $3.5 \mu \eta \dot{\tau} \epsilon$ áкоv́бьos
 $\pi \rho a ́ \xi \in \epsilon s$ ov́dè év: Zeno (quoted in Philo Quod omn. prob. 14. p. 460 M ) $\theta a ̂ \tau \tau o v ~ a ̉ \nu ~<\tau \iota s ?>~ a ̉ \sigma \kappa o ̀ v ~ \beta a \pi \tau i \sigma a \iota ~ \pi \lambda \eta ́ \rho \eta ~$
 $\tau \iota \tau \hat{\omega} \nu \dot{\alpha} \beta o v \lambda \eta \dot{\eta} \tau \omega \nu($ perhaps $\beta$. $\tau \grave{\nu} \nu \sigma \pi$. ò $\tau \iota o v ̂ v \dot{a} . ~ \delta . ~ \tau . ~ \dot{a}$.).

In Isocr. 5. 25 ov̉ как $\bar{s}$ s is a $v . l$. for ov̉к $\mathfrak{a} \lambda o ́ \gamma \omega s$, and that too might perhaps stand here.
$16 \pi а \rho \epsilon ́ \chi \in \iota$ should probably be $\pi а \rho \epsilon ́ \chi o \iota$, referring to his father's lifetime.




 two best MSS). $\dot{\alpha} \nu \theta \rho \dot{\rho} \pi)^{\prime}$ os is obviously wrong. I conjecture that the original was $<\omega \mathrm{s}>\dot{\alpha} \nu \theta \rho \omega{ }^{\prime} \pi o v$, and that ผ́s having fallen out after oıs in тotov́тoıs, ảv $\theta \rho \dot{\rho} \pi$ ov was then accommodated to the datives before it. A converse case is perhaps to be found at the beginning of the §,

 $\dot{\alpha} \pi о \nu \epsilon \mu \eta \tau \leftarrow \kappa \grave{v} \nu \dot{\text { éкá } \sigma \tau \varphi . ~}$

17 єง̉тои́a should I think be the dative. Cf. on 5. 35 below.
 ảv $\delta \rho \iota a ́ v \tau \omega \nu ~ \tau o \iota \omega ̂ \nu \delta ́ \epsilon ́ ~ \tau \iota \nu \omega \nu ~ к \alpha i ̀ ~ \tau o v ̂ ~ o ́ \mu о i ́ o v ~ к o ́ \mu \pi о v . ~$

If $\tau o \omega \hat{\nu} \delta \epsilon$ is not to be expelled altogether, it would seem necessary to write <каi> $\tau о \iota \omega \nu \delta$ є́ $\tau \iota \nu \omega \nu$. Or is that too much like каì тои ó $\mu$ оíov кó $\mu \pi о v$ ?
 $\tau \iota v a$ бофөт兀и́v.

So Stich, but there is good authority for ovi $\boldsymbol{\text { os }}$ instead
 філобофías < $\hat{\omega}$ >> $\mu \dot{\eta} \dot{\epsilon} \mu \pi \epsilon \sigma \epsilon \hat{i} v$. Cf. above on 16.






Surely Gataker was right in wishing to read $\dot{v} \beta \rho i \zeta \zeta \epsilon s$, $\dot{v} \beta \rho_{i} \xi_{\epsilon!s}$ for the imperative, which is intrinsically absurd.

 distinctly by antithesis to a statement of something being done, not to an imperative.
 ӧ $\mu \omega \varsigma \mu_{\epsilon} \mu \nu \eta \sigma о \kappa . \tau . \lambda$.

In the first place write another кäv (or $\ddot{\eta}$ ) for каí. In the second can тoбavtáкıs $\mu$ v́pla be right, 3000 years or as many times ten thousand? Who ever used such an expression instead of ten thousand times as many, $\mu v \rho i$ áкıs тơav̂тa? Plato Rep. 546 с є́ккатòv тoшavтáкıs is not clear and Adam understands it quite differently.
 $\dot{\alpha} \kappa \rho \iota \beta$ оѝ к. $\tau . \lambda$.

I do not think éavtẹ $\chi \rho \hat{\rho} \sigma \theta a \iota$ by itself means anything. Some adverb or adverbial expression $=\kappa a \lambda \omega \varsigma$ is needed in addition.
 סєiva $\pi \rho \alpha ́ \sigma \sigma \epsilon \iota, ~ к . \tau . \lambda . ~$
$\ddot{\eta} \tau o \iota$ is quite meaningless and ${ }_{\alpha} \lambda \lambda \frac{1}{}{ }^{2}$ can hardly be said to have any meaning. I have thought doubtfully of
 and improves the meaning of $\tau$ ovтє́ $\sigma \tau$, , as explaining in part oṽтш.


$\dot{\omega} \mathrm{s} \boldsymbol{\epsilon} \nu$ ápíctots is I think a phrase of an unknown kind as

 is admissible, of which I am not sure.

## 

Read ả $\gamma a \theta o \hat{\text { a }}$, as in 3. $11 \mu \epsilon \gamma a \lambda o \phi \rho о \sigma u ́ v \eta s ~ \pi o \iota \eta \tau \iota \kappa o ́ v: ~ 6 . ~$ $52: 8.14: 9.1$ twice. Cf. on 1.16 above.

 $\dot{\epsilon} \mu \phi \omega \lambda \epsilon \hat{v} \rho v$. Would not ávvatєv́धvvov give a better sense ? There seem three pairs of opposed terms.

ทํ $\omega \omega \kappa \hat{\eta}$ is quite out of place, and Dr. Rendall's є $\mathbf{v} \rho \circ \ddot{\kappa} \kappa \hat{\eta}$ (which he translates even truth) does not recommend itself very much. The first letter may be a dittograph of the last in $\phi \theta \epsilon \hat{\epsilon} \gamma \eta$. Can we make anything of $\dot{\rho} \omega \iota \kappa \hat{\eta}$ ?


 каì äpp $\overline{\text { v : Martial xi. 20. } 10 \text { qui scis Romana simplicitate }}$ loqui: etc.



It is not easy to correct $\kappa \lambda \epsilon \in \pi \tau \epsilon \nu$, but surely $\dot{\omega} \nu \epsilon \dot{\epsilon} \sigma \theta a \iota$ must be кıvєīधau.


${ }^{\prime} \sigma \sigma \tau a \iota$ and the parallel passage in 7. 25 prove that we
 10. 11, with $\mu$ é $\lambda \lambda \omega$ in 7. 70.

12 He speaks of a readiness to change, éàv äpa $\tau \iota s \pi \alpha \rho \hat{\eta}$ $\delta_{\iota} \rho \rho \theta \hat{\omega} \nu$ каì $\mu \epsilon \tau \alpha ́ \gamma \omega \nu$ ảnó $\tau \iota v o s$ oỉ $\sigma \epsilon \epsilon \omega$.
$\pi \alpha \rho \hat{\eta}$ does not seem very suitable. Would $\pi \alpha \rho i ́ \eta$, comes forward, presents himself, be better? Cf. Plat. Rep.



 тov̂ $\lambda$ ó $o v$.

This is of course a reference to the saying ascribed in Hippias Maior 289 в to Heraclitus, ảv $\theta \rho \dot{\omega} \pi \omega \nu$ ó $\sigma о ф \dot{́}$ атоs $\pi \rho o ̀ s ~ \theta \epsilon o ̀ \nu ~(i n ~ c o m p a r i s o n ~ w i t h ~ G o d ~ o r ~ a ~ g o d) ~ \pi i \theta \eta к о s ~$ фаvєitau. Rendall has in consequence conjectured that
we should read here $\theta$ còs $\langle\theta$ єoîs $>$ av̉roîs $\delta o ́ \xi \epsilon \iota s$. But why should they admire him so much as to account him one of themselves? Surely merely reverting to principles and revering reason would not move them to such enthusiasm. Let us rather read $\theta$ єois for $\theta$ єós and for aủroîs probably ${ }_{\alpha} \nu \quad \theta \rho \omega \pi o s$, to which (1) the antithesis of $\theta \eta p i o v,(2)$ the use of the word by Heraclitus agree in pointing. äv $\theta \rho \omega \pi o s$, written in its shorter form àvos, is certainly corrupted sometimes, e.g. into äd $\lambda_{\text {os }}$ (cf. on 10.10 ), but I cannot quote a case of confusion with aúrós.

' Do not live as though you had a thousand years before you,' Rendali. 'Do not act,' Long. Probably some such



 $\sigma \beta \epsilon \nu v \mu^{\prime} \epsilon_{v} \omega v \pi \rho o ̈ ̈ o v ̂ \sigma \alpha$.

є̇ $\pi \tau \boldsymbol{\tau} \boldsymbol{\eta} \mu \boldsymbol{\epsilon} \nu \omega \nu$ is quite unmeaning as well as wrong in tense, and is evidently nothing but an accidental repetition of è $\pi \tau o \eta \mu$ évos above. I conjecture the true word to have been $\dot{\epsilon} \xi a \pi \tau о \mu \epsilon ́ v \omega v$, which matches $\sigma \beta \epsilon \nu v v \mu \dot{\epsilon} v \omega \nu$, as in 7. 24
 498 а в). Cf. also 21 and 9. 9 : D. Hal. Ars Rhet. 236. Nauck's $\mu \epsilon \mu \nu \eta \mu^{\prime} \epsilon_{\nu} \omega v$ is not happy.



$\phi \theta \epsilon i \rho \epsilon \tau \alpha \iota$ and still more $\chi \epsilon i \rho o \nu$ रí $\gamma \boldsymbol{\tau} \epsilon \tau a \iota$ point to reading ка́ $\lambda \lambda \iota o v$ for кало́v, and a few lines above we have oűtє $\gamma$ ои̂v
 $\delta \epsilon ́$ for $\gamma$ á $\rho$ after $\sigma \mu a \rho a ́ \gamma \delta \iota o v$, and four lines above $\tau o ̀ ~ \delta \epsilon ́ ~ \gamma \epsilon ~$ for $\tau<\boldsymbol{\gamma} \gamma \in \delta \eta$.

 oic $\sigma \omega \mu a \tau i ́ \omega$.

Read $\delta i{ }^{\prime}$ oi $\omega \nu$ which is much more natural in itself and confirmed by the double use of oios in the words following. Cf. also 6. 59.

Is the future indicative found after ${ }_{\epsilon} \omega \boldsymbol{\omega}$ until or $\mu \epsilon \in \chi \rho \iota$ ? Should we not read ávaтav́a $\omega \mu \alpha \iota$ ? I suspect on the other


6 One man makes a merit of any service he may do. Another is at any rate conscious of having done it. A

 too general. It is not a man, that is, the ordinary man, who is thus described, but the man of rare character.



There is something wrong in the description of the second character too. The sentences run: ó $\mu \epsilon \in \nu \tau i s \notin \epsilon \tau \tau v$,


 $\pi \epsilon \pi \sigma$ oí $\eta \kappa \epsilon$. There is no plausible suggestion for ${ }^{\circ} \lambda \lambda \omega \omega$ к.т. $\lambda$. I have thought of ${ }_{o} \lambda \omega \omega_{s}$ for ${ }^{a} \lambda \lambda \omega_{s}$ (a confusion found I
 $<o v ̉ \kappa>~ a ̈ \lambda \lambda \omega s \pi \epsilon \rho \hat{\imath}$ av̉rov̂ $\hat{\eta} \pi \epsilon \rho i ́$. The first seems the best.



 refreshment in it).

Rendall translates the last words 'not a question of outward show but of inward refreshment': Long (reading I can hardly tell what) 'thou wilt not fail to obey reason and thou wilt repose in it.' Coray conjectured ${ }^{\epsilon} \tau \iota \iota \delta_{\eta}^{\prime} \xi \in \iota$ for

 i.e. with more or less constraint and reluctance : conformity to it will be natural and pleasant. Cf. Wordsworth's well known lines in the Ode to Duty.

 should be av̉兀á, as тovitcv following and ä preceding combine to show.
 the fitter word and to harmonize with $\grave{\epsilon} \pi a \kappa o \hat{v} \sigma \alpha \iota ~ j u s t$ before.




It is surely clear that the last word should he future, not
 $\mu \iota \kappa \rho \grave{\nu}$ देvox $\lambda \eta \sigma o v \tau \iota$ as in some space of time which will trouble him even for a little, or, better perhaps, of $\omega^{\omega}{ }^{\prime \prime} \epsilon \tau$.
 him in (a certain period of time) and for long. For the
 necessary ; $\dot{\omega}$ with the accusative is quite admissible.

26 Certain affections ( $\pi$ eí $\sigma \epsilon \iota s$ ) of ours should be confined to the parts immediately affected : öтav $\delta \grave{\epsilon}$ ảvaסı $\delta \omega \hat{\nu \tau \alpha \iota ~ к а \tau \grave{~}}$
 то́тє к.т.入. The translators make no sense of érépav. Did not Marcus write $\grave{\eta} \mu \epsilon \tau \epsilon ́ \rho a \nu$ ? The first two letters might be lost after the $\eta \nu$ of $\tau \eta \nu$. So in Alciphron 1. 4 Dobree saw that $\tau \grave{\eta} \boldsymbol{\dot { \alpha }} \kappa \tau \dot{\eta} v$ stands for $\tau \grave{\eta} \nu \dot{\eta} \lambda \alpha \kappa \alpha ́ \tau \eta \nu$.
 attend to $i t$. We should remember that $\theta \in \rho a \pi \epsilon v \in \omega$, like curo, does not mean to cure.


 quitting life, even so you can live here.' Even when
 to it. $\bar{\epsilon} \dot{\xi} \in \lambda \theta \dot{\omega} \nu$ might perhaps stand alone (like $\epsilon \in \xi \dot{\beta} \gamma \epsilon \epsilon \nu$, $\left.\dot{\epsilon} \xi a \gamma \omega \gamma \eta^{\prime}\right)$, but $\zeta \hat{\eta} \nu$ could hardly be used thus of a state after death. Out of $\zeta \hat{\eta} \nu{ }^{\prime} \dot{\epsilon} \xi \in \sigma \tau \iota \nu$ it is easy to supply another vaguer infinitive.

31 The first sentence with its $\pi \hat{\omega}$ s is no more a direct question than the second with its $\epsilon$. In both cases we
 $\delta e ́$ following.
 $\dot{\epsilon} \mu \dot{\eta} \nu$.



aỉa seems quite impossible. Ménage's raîa $\gamma \in \boldsymbol{v}$ é $\sigma \theta a \iota ~ i s ~$ better (cf. 3. 3, where the body is called $\gamma \hat{\eta} \kappa a i \lambda \lambda^{\prime} \theta \rho o s$, and Il. 24. 54 кшфウ̀ $\gamma$ रaĩa $\dot{a} \epsilon \epsilon \kappa i \grave{\zeta} \epsilon \iota$ ), but the poetical form is much against it. I have sometimes thought that we might repeat the last two letters of $\pi о \tau \epsilon ́$ and for $\tau \epsilon a \iota a$ read $\tau \epsilon ́ \phi \rho a$ or $\tau \epsilon ́ \phi \rho a \nu . ~ \rho$ and $\iota$ are very often confused. Cf, 4. 3 тó́oo


 Herodas 1. 38 and 10. 2. Theocr. Ep. 6. 6. The construction of $\circ \circ \pi \omega s$. . . $\gamma^{\prime} \nu \epsilon \sigma \theta \alpha \iota$ is of course faulty.





The general sense seems to indicate that $\mathfrak{\epsilon} \sigma \tau \tau v$ should be $\dot{\epsilon} \sigma \tau i$, and the imperatives following confirm this. Possibly таủтó for тоvิтo.


 . . . катаүоךтє́vєє.

For ioropiav, which is manifestly wrong, Reiske conjectured and Nauck approved $\tau \epsilon \rho \theta \rho \epsilon i ́ a v . ~ R e n d a l l ~ w o u l d ~$
 is nearer to ioropíay than either and harmonizes well enough with $\pi a \rho a \lambda о \gamma \iota \sigma \tau \eta \prime s$ and катаүоךтєv́єє. The word occurs in 10. 38. For $\rho$ and $\iota$ cf. above on 10.

 10.2) in such a way that it is clear they are inanimate things and plants ( $\lambda$ íOovs . . è̀aías). But, to give this meaning, $\epsilon \xi \xi \iota s$, if not $\phi \dot{\sigma} \sigma \iota$, must have some qualifying word such as $\sigma \omega \mu a \tau \kappa \kappa \dot{\prime}$ or $\dot{\lambda} \lambda \iota \kappa \dot{\prime}$ added to it. Standing alone, it might just as well be mental (11. 18 under rétapтov and 12. 16) as material.
$16 \hat{\epsilon} \pi i ́ \tau \iota$ should perhaps be $\dot{\epsilon} \pi \grave{\imath}$ тov̀ro. тó, which is at times confused with both, might be the tertium quid.

 elsewhere in exclamations. But a similar mistake, if it is one, occurs in several places, e.g. 8. 3: 10. 19 and 36 : 11. 7.
 $\tau \rho \circ \phi \hat{\eta}$, vinn $\rho \epsilon \sigma i \underline{a}$.

These things fairly exhaust the requirements of the most luxurious and exacting among us ; cf. 12. 2. The question should rather be of the kind of food, clothing, etc. Ought we for oiov to read oiac, harmonizing very well with ตs?

38 Speaking of the bond that holds all things together,


 there are such conjectures as $\sigma \dot{v} v \eta \sigma \omega$ and кoivmovv.
44 The obscure sentence $\epsilon i \delta^{\prime}$ äpa $\pi \epsilon \rho \grave{\imath} \mu \eta \delta \epsilon v o ̀ s ~ \beta o v \lambda \epsilon v i o v \tau a \iota$ will come out right, if we see that the parenthesis is not
 unmeaning, but $\pi \iota \sigma \tau \epsilon \dot{\varepsilon} \epsilon \iota$. . . ßovגєv́ovтal. The second $\epsilon i$ ... $\beta$ ovicéovzal resumes the first, and the $\delta \epsilon$ in it answers to the $\mu \epsilon^{v}$ after $\pi \iota \tau \tau \epsilon \in \epsilon \in \nu$. We must take $\eta$, not $\eta$, the meaning being 'or, if we do believe, let us not offer sacrifice,' etc., and (I think) read $\mu \dot{\eta} \tau \epsilon$ for $\mu \eta \delta \bar{\delta}$ throughout. In the Didot text the Greek is improperly punctuated, but the Latin translation gives the right sense. Rendall seems to miss it.
$46 \pi \dot{a} \sigma \chi \epsilon \iota \nu$ should apparently be $\pi \dot{\alpha} \sigma \chi \epsilon \iota \varsigma$.
 $\chi^{\lambda \epsilon v a \sigma \tau \alpha i ́ .}$

It looks as though $\alpha \cup \boldsymbol{v} \hat{\eta} s$ should be $\tau \alpha u ́ \tau \eta s$. The adjectives do not suit aủrท̂s: 'mockers even at our brief and calamitous life ' is hardly sense.



Perhaps aip $\hat{\eta}$, for the confusion is found elsewhere. Cf.
 тoเov̂тov ővтa. But aै $\gamma \eta$ may not be wrong.




Rendall translates this: 'If the sailors abused the pilot, or the sick the physician, would they have any other object than to make him save the crew or heal the patients ?' Long, adopting the other punctuation, 'would they listen to anybody else ? or how could the helmsman secure the safety of those in the ship?' etc. I do not see the point of the passage on either of these interpretations, nor why with ${ }_{\alpha}^{\alpha} \nu$ past tenses of the indicative should be used rather than optatives. One would expect too $\tau \grave{v}$ $\kappa \nu \beta \epsilon \rho \nu \omega ิ \nu \tau \alpha$ and $\tau \grave{v} \nu$ ia $\rho \epsilon \epsilon$ v́ovтa. The article is omitted because the participles refer to the subject of $\pi \rho \sigma \sigma \epsilon \hat{\chi}{ }^{\circ} \nu$, which is in reality first person singular, not third plural. ' If the crew had spoken ill of me when I commanded a vessel, or my patients when I was doctoring them, should I have given my mind to any thing but'-what? 'how I was myself to do what their preservation required ?' Read évєpooínv. Marcus means that he does not any more than the doctor or the navigating officer allow himself to be distracted by complaints and discontent.

## 7. 3 кขvıঠió七s ỏ $\sigma \tau \alpha ́ \rho \iota o v$ ép $\rho \iota \mu \mu$ évov.

Perhaps a verse. Why else should к. come first?
 тòv voûv єis tà $\gamma \iota \gamma \nu o ́ \mu \epsilon v a$ каì Toเov̂vтa.
 and $\lambda \epsilon \gamma \dot{\rho} \mu \in \operatorname{los}^{\text {are }}$ are well known to be sometimes confused. toîs $\gamma \iota \gamma v o \mu$ évoıs makes excellent sense and is confirmed by the next sentence, whereas most of $\tau \grave{\alpha} \lambda_{\epsilon \gamma}{ }^{\prime} \mu \epsilon \varepsilon \alpha$ call for no mental strain and тoîs $\lambda \varepsilon \gamma \boldsymbol{\gamma}^{\prime} \mu$ évoıs would be too complimentary to other people.
 бь́́коибає may be right, but I suspect we should read $\phi$ єú may be found in other places.



After an imperative Greek idiom needs the future ${ }^{\boldsymbol{\varepsilon}} \boldsymbol{\xi} \epsilon$ є. In 11. 16 we should certainly read ${ }^{\epsilon} \sigma \sigma \pi a \iota$ for ${ }^{\text {E }} \sigma \sigma \tau \omega$ with


Coray conjectured калิ̂s cival. I would rather suggest iкavòs $\epsilon i v a l$, the confusion of калós and iкavós being quite familiar. See Index.

64 入av日ávєє goes with $\pi$ óv $\underset{\sim}{~ \tau a v ̉ \tau a ̀ ~ o ̈ v \tau a, ~ n o t ~ w i t h ~} \delta v \sigma \chi \in \rho a \iota-$ $\nu o f \mu \varepsilon v a$, as the last words of the § show.




$\pi \rho o$ vola is a good quality and the word could hardly be used in this disparaging sort of way. M. Causaubon
 be more suitable. One would think $\pi o ́ \sigma \omega v$ ought to be ${ }^{\circ} \sigma \omega \nu$, but cf. on 6. 27.



Rendall suggests $\pi \alpha ́ v \tau a \quad \gamma \iota \gamma \nu \omega \sigma \kappa \epsilon \iota v$. But a comparison of
 that fourth chapter is devoted to answering the complaints of a man who finds that he has not leisure for reading-
 that he is perhaps just as well occupied otherwise. Renan therefore also misconceives the meaning of the words before us, when (Marc-Aurèle, p. 464) he supposes the emperor to have written them un jour qu'il dut déposer par fatigue le livre qu'il tenait à la main.

Cf. the references to books in 2. 2, though obscure : 2. 3
 I have sometimes thought the two last clauses should be written as questions).






Write $\gamma$ व́p for $\delta \in$.́.


$\pi \epsilon \rho \iota \tau \rho a \nu \omega ิ s$ has been doubted, and I was myself disposed to alter it, until I read in Longinus (Rhetores Graeci,




 ov̉ס̀̀ єîs $\sigma \epsilon \kappa \omega \lambda \hat{v} \sigma \alpha \iota$ סv́vãal.
(1) I am inclined to suggest калà̀ $\mu i ́ a \nu<\varepsilon \in \kappa \alpha ́ \sigma \tau \eta \nu>\pi \rho a ̂ \xi \iota v$. кат̀̀ $\mu i \alpha \nu \pi \rho \hat{\alpha} \xi \iota v$ cannot mean that, and, if it meant like (so as to form) a single action, the $\epsilon \kappa \alpha \sigma_{\sigma \tau \eta}$ following would be intolerable. (2) Should $\mu \dot{\eta}$ be inserted in the last words after iva $\delta \frac{\epsilon}{\prime}$ or cò $\dot{\varepsilon} \alpha v \tau \hat{\eta} \mathrm{~s}$, or is it a case of the abuse of iva ?




I suggest something like $\mathfrak{\epsilon} \kappa \alpha ́ \sigma \tau \varphi \ldots \sigma \chi \epsilon \delta \dot{o} \nu \delta i ́ \delta \omega \sigma \iota \nu \hat{\eta} \tau \hat{\omega} \nu$ ${ }_{\circ}^{\circ} \lambda \omega \nu$ фv́бıs, believing $\lambda_{\circ} \gamma \iota \kappa \omega \hat{\nu}$ to be a mere inadvertent
repetition of the $\lambda о \gamma \iota \kappa \hat{\omega} \nu$ preceding. For $\dot{\eta} \tau \hat{\omega} \nu{ }^{\circ} \lambda \omega \omega \nu \phi v i \sigma \iota s$
 $\delta i \delta \omega \sigma \iota \nu \dot{\eta} \phi \dot{v} \sigma \iota s . . . \dot{\eta} \tau \hat{\omega} \nu \bar{\partial} \lambda \omega \nu$, etc.

45 Should $\sigma v v \delta v o \mu \epsilon ́ v \eta$, which means nothing, be ảvaסvo $\mu$ év $\eta$, matching óрє $\gamma о \mu$ е́ $\eta$ ?


 places? The second at any rate seems odd where it stands.



There is no sense to be got out of this, nor is Gataker's

 Dübner's modification of that (тòv $\tau$. к. $\left.{ }^{\prime \prime} \pi \pi \alpha \iota \nu o \nu ~ \delta \iota \omega ́ \kappa \omega \nu ~ o u ́\right), ~$ satisfactory. Perhaps ov should be read for ó (as in 10. 25 : cf. on 12. 8 below) and ${ }^{a} \nu v$ added so as give the meaning who would not prefer to avoid?

Cf. the change proposed in 12.8 below.
 $\phi \in u ́ \gamma \epsilon \iota \nu \eta ँ \delta \iota o v$;




 We can hardly understand ${ }^{\epsilon} \dot{\epsilon} \xi \in \iota$ out of the coming $\kappa \tau \tilde{\eta} \sigma \in \iota$.

Rather $\delta \iota \epsilon \iota \rho \underline{q} o ́ \tau \omega \nu$ by Greek idiom, and possibly Bía.
 oiov $\theta a ́ v a \tau o s, ~ o v ̉ \delta ̇ \grave{v}$ какóv.

каí is due to Gataker. Perhaps a substantive has been lost, parallel to $\dot{\alpha} \pi o ́ \lambda \eta \xi \Leftarrow \iota s$ and $\pi a \hat{\imath} \lambda a$.

41 Epicurus used to ask himself $\pi \hat{\omega} \mathrm{s} \dot{\eta}$ סtávota $\sigma v \mu \mu \in \tau \alpha-$



Rather＜oủ＞$\sigma v \mu \mu \epsilon \tau \alpha \lambda \alpha \mu \beta \alpha ́ v o v \sigma \alpha$ ．The very point is that it did not share in the кıvíress．ov would easily fall out before $\sigma v$ ．$\tau o t o v i \tau \omega \nu$ may be right，but seems rather pointless．Qy．тои́тฯ？

At the end of the $\S \pi \rho a \dot{\sigma} \sigma \epsilon \iota$ wants a subject and should probably be $\pi \rho a ́ \sigma \sigma \epsilon \iota s$ ．

Perhaps $\delta \iota o \kappa \kappa o v ́ \mu \epsilon v o v ~ o r ~ e v e n ~-o s . ~ C f . ~ 2 ~ \tau i ́ ~ \sigma o v ~ \eta ं ~ \phi v ́ \sigma \iota s ~$



 катєбкєvaб $\mu$＇́v $\omega \nu$ ．

I am puzzled by the combination of какóv and $\dot{\alpha} \nu а \boldsymbol{\beta}_{\kappa} \alpha \hat{i} о$ ， nor can I，if the text is right，make any coherent sense of the whole §，especially of the $\pi$ óтє $\rho o \nu \quad \gamma \grave{\alpha} \rho \dot{\epsilon} \pi \epsilon \chi \epsilon i \rho \eta \sigma \epsilon \nu \dot{\eta}$ фv́øıs avંテ̀̀ $\tau$ à éavtท̂s $\mu \epsilon ́ \rho \eta ~ к а к о \hat{v} v$ ，which immediately follows the words quoted．But other readers do not seem to have felt any difficulty．At present my impression is that како́v and кал⿳⺈s should be changed to кало́v and какюิs respectively．What is good and necessary for the parts cannot be bad for the whole，for nature never set about injuring her own parts．




$\mu i ̂ \mu o s$ and $\pi o ́ \lambda \epsilon \mu о s, \pi \tau o i ́ a ~ a n d ~ \nu \alpha ́ \rho к \eta ~ a p p e a r ~ t o ~ b e ~ c o n-~$ trasted respectively，but 反ovicía stands alone without a contrast．Is it possible that its proper antithesis $\dot{a} \rho \chi \gamma^{\prime}$ has fallen out after the very similar letters of vápкŋ？



Should the first ä入入ोos be $\overline{\vec{a} v o s, ~ i . e . ~ a ̈ v ~} \theta \rho \omega \pi$ os？Cf．on 4. 16 above．





For $\dot{a} \nu \delta \rho о v o \mu о v ́ \mu \epsilon v o l$ ，which is meaningless，there are
 $\dot{\alpha} v \delta \rho o \gamma v v o v ́ \mu \in v o \iota$ ，Rendall．Of these the first is the best， both as being nearest and because some word seems wanted that may be coupled with yavpov́revol as the other two expressions are coupled together in sense．I would suggest as alternatives，and coming perhaps even nearer，either
 meaning of ėv toıov́rots．Perhaps ėv тoîs aủroîs，i．e．Ėv סov入єía．For èv пóvoıs каì $\delta \iota$ ’ oía（cf．9．34）see above on 8． 3.

 aiүıa入ov̂ ทै öтov $\theta$ é $\lambda \epsilon เ \varsigma$.

Rendall＇s translation＇take for your axiom the old truth －the field is where you make it＇is difficult to connect with the Greek，and his idea that the field＇signifies the place of seclusion and retirement，as in iv．§ 3 ＇seems fanciful．Long＇s＇that this piece of land is like any other＇ gives a better sense，though hardly the right one and not quite to be got out of the Greek either．I do not feel at all sure what Marcus is saying，but I should like to suggest
 man much as your court，your empire，is to you ；things here and on the mountain－top or seashore are all in reality the same．ékeivos would also give a similar sense．Cf．27， including the words quoted from it below ；also 15．$\pi \hat{\omega}$ s should perhaps be $\pi \omega s$ ．
 $\pi \alpha \rho \alpha \nu о \mu \hat{\omega} \nu \delta \rho \alpha \pi \epsilon ́ \tau \eta s$ ．

The last words want a connecting particle，ov̉v（lost after $\omega \nu$ ）or ${ }_{\alpha} \rho \alpha$（lost before $\delta \rho \alpha$ ）．

Probably $\tau a u ̉ \tau \grave{\alpha} \grave{\eta} \nu$, for $\mu$ óvov $\delta \iota^{\prime}$ é é $\epsilon ́ \rho \omega \nu$ wants something stronger than roavĩa, with which it does not contrast sufficiently.

31 oilav should surely be $\pi$ oíav.



Read $\mu a ́ \theta \eta$ s for $\pi \alpha ́ \theta \eta$.


 ảvסр $\omega \hat{\nu} \gamma \in \nu \in \eta$.
'When once true principles have bitten in,' 'to him who is penetrated by true principles' say the translators. Gataker, who cannot stomach (concoquere) either $\delta \in \delta \in \gamma \mu \epsilon \in \omega$ or $\delta \in \delta \epsilon \epsilon \gamma \mu \epsilon \in \varphi \varphi$, which he found in some editions, suggests
 quoting Plato's סóǵa סєvgototós: such a use is however improbable. According to Stich's critical note one MS. has $\tau \hat{\varphi} \delta \epsilon \delta \delta \gamma \mu \epsilon \epsilon^{\prime} \varphi$ and one has $\tau \hat{\omega} \nu \delta \epsilon \delta \eta \gamma \mu \epsilon \epsilon^{\prime} \omega \nu$. The genitive in the latter may very well be a mere accident, but it falls in with what I think the true reading. $\Delta$ and $\Lambda$ being so often confused, it is probable that we should read $\tau \hat{\omega} \nu$ $\lambda_{\epsilon} \lambda_{\epsilon} \gamma \mu \epsilon^{\prime} \boldsymbol{\prime} \omega \nu \dot{a} \pi \grave{2} \tau \hat{\omega} \nu \dot{\alpha}$. $\delta$., the genitive depending on and giving an improved meaning to tò $\beta$ рахи́тatov каí . . . $\kappa \in \dot{\prime} \mu \in \nu=\nu$.
$36 \mu \eta{ }^{\prime}$ ér $\sigma a \iota$ cannot mean 'will there not be?' as the translators take it. It looks like a non-Attic construction, equivalent to the Homeric and occasional Attic use of $\mu \eta^{\prime}$ and $\mu \eta$ ov with subjunctive in independent sentences (Goodwin M.T. 261-264) : 'I fear there will be.' But $\mu \eta$ ' is wanting altogether in Stich's codex A.

Read $\boldsymbol{\eta} \theta$ os.
11.9 каì $\gamma$ à $\rho$ тои̂тo ả $\sigma \theta \epsilon \nu \epsilon$ є́s, тò $\chi^{a \lambda \epsilon \pi \alpha i v \epsilon \iota v ~ a v ̉ \tau o i ̂ s ~ к . \tau . \lambda . ~}$
 каі̀ $\mathfrak{\eta}$ o’ $\rho \gamma \eta$. Cf. on 8.16 above.

11 €i $\mu_{\epsilon ́ v}$ should apparently be omitted. Does it arise from $\AA \mu \in \nu$ concluding the § before ?
 aviтๆ.



For $\epsilon \dot{v} \sigma \chi^{0 \lambda} \hat{\omega} \nu$, which is quite inappropriate, read єข̉ко́л $\omega$.

The sense and the ov $\mu \dot{\eta}$ point clearly to $\beta \lambda \alpha \dot{\eta} \eta$ for $\beta \lambda \dot{\pi} \tau \boldsymbol{\tau}$. Cf. on 9. 9, etc.


$\tau \hat{\eta} \psi v \chi \hat{\eta}$, could hardly be added in this way. Read



$\pi a v ́ \sigma \epsilon \sigma \theta a \iota$ should of course be aorist, like ä $\rho \xi a \sigma \theta a \iota$.


 Is it not clear that we should read ка $\theta a \mu \mu \alpha ́ \tau \omega \nu$ ?
 Sıкаıóтатои́ єi๘ьv.

Is cioiv a mistake for $\eta \boldsymbol{\eta}$ av? It may be right, but I do not recall a parallel in Greek, or in Latin either, for such constructions as carmina ni sint, ex umero Pelopis non nituisset ebur take the subjunctive.



The third point here suggested, 'who is the man that involves himself in disquiet and trouble,' seems hardly natural or in keeping with the others. I would suggest that for $\delta$ we should read ov or rather ov̉, meaning that a
man is always responsible for his own $\dot{\alpha} \sigma \chi o \lambda \dot{\alpha} \alpha$. It goes

 correction of $\delta$ to ov cf. on 8.52 above.

12 The use of $\mu \dot{\eta} \tau \epsilon$ and not oṽтє shows something to be wrong or missing. Should the first $\mu \epsilon \mu \pi \tau \epsilon \in \nu$ be $\mu \epsilon ́ \mu \phi \epsilon \sigma \theta a \iota$ ?





Rendall and Long follow Coray, rightly I think, in adding an ou before катє́крьvєv: 'how do I know that he did not condemn himself?' But what is the point of the comparison that follows? 'How do I know that he did not condemn himself?' is a suggestion in the man's favour, whereas the comparison to scratching your own face would tell against him. I do not feel very sure of the drift, but am inclined to suggest ov катє́крьvov. 'Even if he did do wrong, in condemnịng him for it was I not condemning myself (since I do the same or similar things) and scratching my own face ?' éavtóv may of course = 'є $\mu$ avtóv.




Rendall removes the note of interrogation after $\epsilon \pi \iota \zeta \eta \tau \epsilon i s$ and so gets a better general sense, 'why hanker for continuous (continued?) existence ?' though then $\tau$ à aio日á$\nu \epsilon \sigma \theta a \iota$, etc. seem to have no proper construction and $\dot{a} \lambda \lambda \alpha^{\prime}$ no meaning. For $\dot{\alpha} \lambda \lambda \alpha \alpha^{\text {w }}$ we should, I think, read $\hat{\alpha} \rho a$, which is sometimes confused with it: for the rest one would expect something like < $\boldsymbol{\epsilon} v>\tau \hat{\varphi}\rangle\langle a \gamma i v \epsilon \sigma \theta a \iota$, or $\tau \hat{\omega} \delta$.
 тò óp $\mu \hat{a} v, \tau o ̀ ~ a v ゙ \xi \epsilon \sigma \theta a l$;

## EPICTETUS．


 ov̉к ả $\mu \in \lambda \hat{\omega}$ тov̂ $\sigma \dot{\omega} \mu a \tau o s$.
$\epsilon i ̉ غ \grave{\epsilon} \mu \eta े$ ov $\chi \epsilon i \rho \omega \nu$ is supposed to mean＇if I am no worse．＇ But（1）this takes no account of the ov：（2）Epictetus would never have claimed to be＇no worse＇than Socrates， and this is apparent even from the parallels he goes on to give，＇I shall never be a Milo，a Croesus，etc．＇Perhaps we should read $\mu \eta$＇$\tau 0 v \chi$ रí $\rho \omega \nu$＇not worse than my neighbour，＇
 $\kappa \alpha ̉ \nu$ ä $\mu \epsilon \epsilon \nu o v \dot{a} \gamma \omega v i ́ \sigma \omega \mu a i ́ \tau \iota v o s$, and often．


 коифо́тєроу，ті今 боє סє́б́шкєข；＇

тís $\dot{\eta} \mu \omega \rho i ́ a$ cannot I think $=$ the exclamation ö $\sigma \eta{ }_{\eta}{ }^{2} \mu \omega \rho i ́ a$, nor yet do I see how else to explain it．Has a word
 resemble each other．
 какөิข；

The context points plainly to какєิิ．Cf．p． 182.



Read бокєі今，So in 25 бокєіิтє ӧть к．т．入．and often．

 є́ $\rho \omega \tau \boldsymbol{\eta} \sigma \epsilon \iota$ каі̀ д̀токрі́бєь;
$<\boldsymbol{\epsilon} \nu>$ or $<\dot{\epsilon} \pi \pi^{\prime}>\hat{\epsilon} \rho \omega \tau \dot{\eta} \sigma \epsilon \iota$ ? So $\gamma$ á $\rho$ seems omitted a few lines below after äтота.



Grammar requires $\theta$ ध́ $\lambda$ ovoı. The subjunctive seems an error due to the influence of $\dot{\epsilon} \mu \pi i \pi \tau \tau \sigma \tau v$, not a latinism.
ibid. 26 ӧть (twice) should be öтє.



Should not the first кai be is, a word with which it sometimes gets confused? The words from каí to $\dot{\alpha} \pi a ́ v \tau \omega \nu$ go poorly with є́бóкєє.



This is not the only place where ${ }^{\circ} \mu$ ooos $\eta$ occurs, but is it right? $\ddot{\eta}$ like $\omega$ g gets confused in MSS. with каí and perhaps this is the real origin of the strange phrase. ö ootos каí is of course familiar. Cf. the next note but one.
 фаvov́ $\mu \epsilon \theta$. Observe the answer ${ }^{\epsilon} \sigma \tau \omega$.
 . . . ảmotavєiv;

A clear case of $\boldsymbol{\eta}$ for каí.



Remedy the asyndeton by reading <ös> $\stackrel{\omega}{\omega} \sigma \pi \epsilon \rho$.
 ėtroíovv <äv> $\tau$ à $\tau \hat{\jmath} \mathrm{s}$ ả $\eta \delta$ óvos.
 should the interpreter be conceited?') ov̉ס' aủzov̂ Xpvaím-


$\pi \lambda \epsilon$ è should logically be $\mathfrak{\eta} \tau \tau o v$. Yet it would be unsafe to alter the text, for writers do fall into these mistakes. In the Fairy Queen 5. 6. 26 Spenser writes ne lesse for ne more, and I have noticed the same slip twice in J. A. Symonds (Greek Poets 1. p. 257 'nor are the enemies of Aristophanes less insensible' : Revival of Learning p. 449 (ch. 8 ad init.) 'the phrases of Petrarch are not less obsolete').

1. 18. 11 Read $\chi^{a \lambda \epsilon \pi \alpha \nu \epsilon i ̂ s ~ t w i c e ~ f o r ~} \chi^{a \lambda \epsilon \pi a i v \epsilon \iota s: ~ 19 . ~} 27$

 shows that $\mu \in \nu \omega \hat{\omega}$ should be $\mu^{\prime} \nu \omega$, though this mistake is much less common.
 $\pi \lambda \alpha \nu \hat{a} \sigma \theta a \iota$ (e.g. in money matters), $\grave{\epsilon} v \tau \alpha \hat{v} \theta \alpha$ $\pi о \lambda \lambda \grave{\eta} \nu \pi \rho o \sigma o \chi \grave{\eta} v$

 oง่ $\pi \rho \circ \sigma \pi i \pi \tau \epsilon$.

I think we ought to restore here a Thucydidean word and read $\dot{\alpha} \tau \alpha \lambda \alpha \iota \pi \dot{\omega} \rho o v$. Our indolence and indifference in the one case are contrasted with our keenness in the other. Schenkl's index shows that dं $\tau \alpha \lambda a i \pi \omega \rho o s$ occurs half a dozen times in these Discourses.

1. 22. 16 There seems something lost after ${ }^{\alpha} \gamma \dot{\lambda} \lambda \mu a \tau \alpha$.
 ข̇то入а $\mu \beta \alpha ́ \nu \omega \nu$ ย̇v какоі̂s єival.
$\mu \eta$ should apparently be $\mu \eta \delta \delta^{\epsilon}$ or $\mu \eta \delta \delta^{\prime} v$.

The sense is 'until I get some relief': we must therefore read $\sigma \chi^{\omega}$.



The future ${ }^{\boldsymbol{\epsilon}} \lambda \epsilon \gamma \chi \chi^{\theta} \eta \sigma \sigma^{o} \mu \in \nu 0 \nu$ makes quite plain what might otherwise have been denied, that ${ }^{e} \lambda \lambda^{\prime} \gamma^{\prime} \chi^{\circ} \boldsymbol{v} \tau \alpha$ should be

## APPENDIX



 $\tau \iota \mu \omega \rho \eta{ }_{\sigma} \sigma \mu \alpha \iota$ the parallel clause again proves the present tense wrong. 18. 25 oì $\chi \epsilon \tau a \iota$ may be right, but oì $\eta \dot{\eta} \sigma \tau \alpha \iota$ would be much more natural. It is not at all clear that крьve in 5. 29 should not be крívш.
2. 2. 7 тоиิто́ бо८ $\pi \rho о \circ i ́ \mu \iota o v, ~ \tau о и ิ т о ~ \delta \iota \eta ́ \gamma \eta \sigma \iota \varsigma, ~ \tau о и ิ т о ~ \pi i ́ \sigma \tau \iota \varsigma, ~$

 from $\pi \rho о о i ́ \mu \iota o v, \delta \iota \eta \gamma \eta \sigma \iota \varsigma, \pi i ́ \sigma \tau \iota s$, nor $\nu i ́ k \eta ~ f r o m ~ \epsilon v ̉ \delta o к i ́ \mu \eta \sigma \iota s . ~$
2. 3. 3 Just as the judge of coins says 'give me any drachma you like and I'll tell you if it's a good one,' so

 not at all the word we want: it is clearly a mere mistake
 origin of the mistake? The words immediately following show us: $\delta i a ̀ ~ \tau i ́ ; ~ o i ̉ \delta a ~ \gamma a ̀ \rho ~ a ̉ v a \lambda v ́ \epsilon \iota v ~ \sigma v \lambda \lambda o \gamma \iota \sigma \mu o v ́ s . ~ T h e ~$ coming ảva入v́єtv is reflected in the erroneous ảva入vтıкóv.



2.6. $2 \mu \eta^{\prime} \tau^{\prime}$ must be $\mu \eta \delta^{\prime}$, if the preceding $\mu \eta^{\prime}$ is right.

Read $\mu \eta \grave{\eta}^{\text {à }} \rho$ <oủ> $\sigma o ́ v$.
2. 8. 7 ä $\lambda \lambda \omega \mathrm{s} \gamma \grave{\alpha} \rho<a ̈ ้ \nu>\pi \epsilon \rho \iota \pi \alpha \tau \epsilon i ̂ v ~ o v ̉ \kappa ~ \epsilon ُ \delta u ́ v a \tau o . ~$
2. 13. 13 Nothing else changes a man's colour ov̉ $\delta \grave{\text { è }} \tau \rho o ́ \mu o \nu$


The verbs in the quotation should be infinitives after $\pi о เ \epsilon \hat{\text { in. }}$
2. 14. $22<a i>\hat{e} \pi \iota \beta o \lambda a i$. The four other substantives have an article apiece.

2．16． 30 Speaking of men complaining about this，that，

 $\Delta$ і́ркпя．
$\dot{\epsilon} \lambda \theta \dot{\omega} \nu$ gives no particular sense．Is it perhaps a corruption
 Aristophanes and Others p． 256.


The unmetrical Máркьо⿱ seems due to тò Ма́ркьоу a few lines above．It may therefore stand for anything．But Pliny＇s words（N．H．31．3．24）Marcia ．．vocabatur quondam Aufeia ．．．rursus restituit Marcus Agrippa suggest the
 be a gloss on it．

2．17． 26 Omit the кai before $\tau i ́ \epsilon \tau \tau \iota$ ．
2．22． $24 \mu \grave{\eta}$ av̉тó $\theta \in \nu$ à $\pi о \phi a i v \eta$ is ungrammatical．Read
 тоєєîv каì 入oぃтòv és какòs à $\theta \lambda \eta \tau \grave{\eta} s \pi \epsilon \rho \iota \epsilon ́ \rho \chi \eta$ we should surely read $\pi \epsilon \rho เ \epsilon ́ \rho \chi$ оv．

2．23． 8 ккै้ $\pi v i \theta \eta$ ．．．，$\tau$ ívos $\pi v v \theta a ́ v \eta ;$
I do not see how $\pi \dot{v} \theta_{\eta}$ ，if you have enquired，can be right． We seem to need $\pi v v \theta$ ávy in both places．So in 3．10． 12




Divide the question into two，the first ending at калóv， and write $\boldsymbol{\eta}$ ．
ibid． 11 Write $\kappa \not{ }^{\Downarrow} \nu$ for ${ }_{\alpha}^{\alpha} \nu$ ．



Should not the two last verbs be optatives or future indicatives？


${ }_{\epsilon}^{\epsilon} \lambda \eta \lambda v \in \theta \epsilon$ ? or $\hat{\eta} \lambda \theta \epsilon \nu$ ?
Is it possible that the кaì yáp $^{\rho}$ which introduces this illustration is a mistake for каӨámє or $\check{\omega} \sigma \pi \epsilon \rho$ (cf. on 1. 9. 27 above)?

 є́фаขтá̧̧ov; к. $\tau . \lambda$.

ต́s $\pi \alpha ́ v \tau \alpha \pi o t \in i ̂ s ~ m a k e s ~ n o ~ s e n s e, ~ t h e ~ g e n e r a l ~ d r i f t ~ b e i n g ~$ that at every stage of his life he was quite well pleased with himself and thought nothing wanting. It seems to me
 come twice (cf. on 2.3.3 and 2.16.31) and that we should read something like $\omega_{s} \pi \alpha ́ v \tau a$ єióós.
3. $14.14 \hat{\eta}$ should be $\hat{\eta} s$, and 21.12 av̉ró should be av̉rá.

 каì 'АрХєঠŋ́ног фора́v.

Once or twice elsewhere in these Discourses äv appears with the future. Here however it is suspicious as not being added to the other verbs, and $\pi$ ov increases the suspicion. Is $\stackrel{a}{ } \nu \pi$ nov the remains of another proper name or possibly a dittograph of 'Avzıाáт $\frac{1}{}$ ?
3. 22. 14 If $\lambda \epsilon \in \epsilon$ were right, we should have $\epsilon i \mu i$ and $\sigma \chi o \lambda a ́ \xi \omega$. Read therefore $\lambda \epsilon ́ \gamma \epsilon \iota$.
ibid. 59 тi for ö $\tau \iota$ would seem better than Upton's $\dot{\epsilon} \pi i$ тivı.
3. 23. $10 \pi \rho \dot{\varphi} \eta \nu \psi v \chi \rho o ́ \tau \epsilon \rho o ́ v ~ \sigma o v ~ \tau \omega ิ \nu \dot{\alpha} \kappa \rho \circ a \tau \hat{\omega} \nu ~ \sigma v \nu \epsilon \lambda \theta o ́ v \tau \omega \nu$.

The adverb is hardly suited to the verb. Read ч บ र $\rho \circ \tau$ є́ $\rho \omega \nu$.

${ }_{\alpha}^{\alpha} \nu$ can hardly be in its proper place. ${ }_{\alpha}^{\alpha} \gamma \alpha^{\prime} \theta^{\top}{ }_{\alpha}^{\alpha} \nu$ ?
 $\tau \hat{\varphi}>\mu \alpha \theta \epsilon \bar{i} ?$

Should we write како̀v סaípova? Neither какобаí $\omega \nu$ nor $\dot{\alpha} \gamma \alpha \theta o \delta a i \mu \omega \nu$ is cited in the use here required. Ar. Eq. 112 is certainly not an instance of the former.

Fragm. 1 (end) Put mark of interrogation after $\hat{\eta} \mu \dot{\eta}$.
$6 \tau \hat{\eta} \ldots$ фаvтa⿱ía for $\tau \hat{\eta} \mathrm{F}$. . . фагтабias?


 тарах $\begin{array}{r}\text { ทेvau. }\end{array}$

The last part of this is quite unmeaning, but it seems to

 iтакоv́баs should possibly be $\geqslant ้$ (1.10.10 above).

## LAERTIANA.

It does not appear when we are to have a trustworthy text of Diogenes Laertius (who according to some authorities now should be called Laertius Diogenes). Cobet's edition with all its improvements was an early, not very congenial, and quite imperfect piece of work; yet none has been published since. A new text founded on real knowledge and sound judgment of the MSS. and in other ways brought abreast of present-day scholarship is in every way a desideratum. The man was foolish enough, but the book is of extreme value for the history, especially the literary history, of Greek philosophy. It is also, though little read, full of good things in the way of anecdotes, epigrams, and pregnant sayings-not the author's own, be it well understood. Montaigne wished there were a dozen of him. Finally there can be now but few Greek books, whose text is in a more neglected and faulty condition and about the MSS. of which we have less reliable material to go upon. In such a state of things textual criticism is very insecure. I have therefore in the following paper confined myself mainly to minutiae with which it seems comparatively safe to deal. No doubt some of the suggestions have been anticipated.

## Omissions of a word.

Diogenes introduces the story of the tripod which the Delphic oracle ordered to be sent to the wisest living man
 к.т.д. (1. 27). It is hardly possible to make $\phi \alpha \nu \in \rho \alpha$ mean
generally known, but, if not that, what does it mean? It may be noticed that the details of the story varied very greatly according to D., who gives a number of different forms. Perhaps therefore this is one of the many places where a negative has been lost and we should read ou фavєpá, meaning that the true story is hard to get at.

It is well known how often $\stackrel{\Delta}{\alpha} \nu$ is lost, especially before or after letters identical with it or resembling it. There is no need therefore to do more than indicate the following

 $\langle a ̈ \nu\rangle$ [In Xen. Apol. 28 there is evidence both for and


 Pal. 7. 108) in one of D.'s own wretched epigrams,

## $\kappa \alpha i ̀ ~ \pi \omega ิ s, ~ \epsilon i ̉ ~ \mu \eta ̀ ~ Ф o i ̂ ß o s ~ a ̉ v ' ~ ' E \lambda \lambda \alpha ́ \delta \alpha ~ \phi v ̂ \sigma \epsilon ~ \Pi \lambda a ́ \tau \omega \nu \alpha, ~$ 




 in 5.31 кầ (for каi) $\sigma v \mu \dot{\mu} \beta \omega \hat{\omega}$ 人a, but see below. On the






 it is plain on a moment's reflection that äv has no place. The question was $\pi \hat{\omega} s \pi \rho \circ \sigma \phi \epsilon \rho \dot{\omega} \mu \epsilon \theta a$, which in the oblique becomes $\pi \rho \sigma \sigma \phi \in \rho о i \mu \epsilon \theta a$. Of course it might have been couched in such terms as $\pi \hat{\omega} s \stackrel{\rightharpoonup}{a} \nu \kappa \alpha ́ \lambda \lambda \iota \sigma \tau a ~ \pi \rho о \sigma \phi \in \rho o i ́ \mu \epsilon \theta a$, and then it would have remained in the oblique unchanged, but this could not be without an adverb like кá $\lambda \lambda \iota \sigma \tau a$. Such a question as 9. 113 фaбi $\delta \epsilon ́ . . ., \pi v \theta \epsilon ́ \sigma \theta a \iota ~ \pi \omega ̂ s ~ \tau \eta े \nu$ 'O $\mu \eta \dot{\eta} \rho \circ v \pi$ oí $\eta \sigma \nu$ á $\sigma \phi a \lambda \omega \bar{s} \kappa \tau \dot{\eta} \sigma a \iota \tau o$ is possible both with and without an $\stackrel{\alpha}{\alpha} v$, but the account of the optative is not the
same without as with it．4． 48 ＇$\rho \omega \tau \eta \theta$ єis $\epsilon i \quad \gamma \dot{\eta} \mu \alpha \iota$ ，where $\gamma \eta \dot{\eta} \mu \mathrm{a}$ has no subject，should perhaps be $\epsilon i<\delta \epsilon \hat{i}>\gamma \hat{\eta} \mu \alpha \iota$ ．

The answer of Pittacus to some one who said $\delta \in i \in v$ そ そTєiv

 well known story of Aristippus（2． 68 ：Hor．Ep．1．17．13）



 ${ }_{\epsilon} \mu a \theta \epsilon \mathrm{~s} \pi \rho \circ \sigma \phi \epsilon \rho \epsilon \epsilon \sigma \theta a$ ．This is shown（1）by каì $\sigma \dot{v}$ ，which without a $\sigma v$ preceding would be $\sigma \grave{v} \delta_{\epsilon}^{\prime}$ ：（2）by $\phi \eta \sigma i v$ ，which without a $\sigma v v^{\prime}$ before it would be a past tense like $\epsilon ⺌ \sigma \kappa \omega \psi \epsilon$ ． The statement about Aristippus a little before（2．66）${ }^{\eta} \nu \delta \bar{\epsilon}$
 hardly Greek without a $\pi a_{l} \tau$ í added．＇$\Omega \mathrm{s}$ seems lost in




 the words of 4.62 about Carneades，ovivos $\tau \grave{\alpha} \tau \hat{\omega} \nu \Sigma \Sigma \tau \omega \iota \kappa \bar{\omega} \nu$
 $\dot{\alpha} \nu \tau \dot{\prime} \dot{\lambda} \epsilon \boldsymbol{\epsilon} \epsilon$ there seems a gap before or after $\dot{\epsilon} \pi \iota \mu \epsilon \lambda \omega \bar{s}$ ，which I should suggest filling up by reading＜＇่̇V oís＞$\dot{\epsilon} \pi \iota \mu \epsilon \lambda \hat{\omega} \varsigma$ ． I think too the words of the introduction $6 \dot{a} \pi \pi о ф а i ́ v \epsilon \sigma \theta a i ́ \tau \epsilon$
 $\hat{v} \delta \omega \rho$ might run＜ėv＞＞ois кaì $\pi \hat{v} \rho$ єivau，for ovis cannot well






 $\pi \rho \circ \sigma i o \iota \epsilon \nu$ av่т $̣$（i．e．$\tau \hat{\omega} \beta \iota \beta \lambda i ́ \omega)$ ，where the loss of $\mu$ óvoı after $\delta v v \alpha ́ \mu \in v o \iota$ would be especially easy．There is neither sense

 the author wrote．Plato＇s reputed saying（5．2）＇Apt－

$\mu \eta \tau \epsilon \rho \rho a$ can hardly be in its right form．We want some－




 $\pi o ́ \lambda \epsilon \mu \circ \nu$ ，${ }^{\epsilon} \pi \eta$ о́ктако́бıa has in the same way no construction until we insert $\pi \epsilon \rho i ́$ after $\grave{\epsilon} \pi o i ́ \eta \sigma \epsilon \nu$ ，and 6． 23 及актךрía $\delta$ è

 force of the aorist is not to be very much strained（ $\pi \rho \hat{\omega} \tau o \nu$ may have been represented by $a^{\prime}$ and that lost before the first letter of $\left.\dot{\alpha} \sigma \theta \in v \eta \eta^{\prime} \sigma a s\right)$ ．

The article is probably lost in 2． $30 \delta \in i \xi a s$ av̇rề＜toùs＞








 ＜ä̉入入oı＞$\tau \iota v$ és，unless indeed something else has been lost：
 Өávaтор катє́ $\gamma \nu \omega \sigma a v$ ．3． 51 should perhaps be каì $\pi \epsilon р \grave{\imath} \mu \grave{\iota} v$
 ＜тобаиิта＞$\lambda \in ́ \gamma \epsilon \iota \nu$ ．

Less obvious additions are 1． 74 каì $\pi \epsilon \rho i \uparrow \eta \hat{s}$＇ $\mathrm{A} \chi \iota \lambda \lambda \epsilon i ́ \tau \iota \delta o s$



 бо́ксног а́тод́́́Xочто（cf．Xen．Mem．3．7． 5 foll．，who uses

 $\nu \imath ิ v$ ；where a reason for the loss of каi ös is obvious．8． 34 perhaps öт兀 ỏ $\lambda \iota \gamma \alpha \rho \chi \iota \kappa \grave{\nu} \nu<\tau o ̀ ~ \dot{a} \pi \epsilon ́ \chi \epsilon \sigma \theta a \iota>$ ，for these words can hardly be understood from the context as it at present stands：perhaps simply＜ov̉к＞ỏдıүархєко́v．5． 31 Aristotle＇s tenets are stated in a very puzzling way ：каi é $\rho \alpha \sigma \theta \dot{\eta} \sigma \epsilon \sigma \theta a \iota$
 $\sigma \nu \mu \beta \omega \omega \nu \alpha c$. There is no such phrase possible as $\tau \epsilon \mu \eta^{\prime} \nu$, and, if it is meant that the philosopher will according to Aristotle marry and frequent a court, we must omit $\mu \eta^{\prime} \nu$ and write кä้ for каí, though the change from future to aorist with ${ }_{\alpha}^{\alpha} \nu$ is very harsh. Were it not for the facts of Aristotle's life, we might be inclined to read something
 and this would account for the order of the four things mentioned, which is now very strange. Why is $\gamma a \mu \eta{ }^{\prime} \sigma \epsilon \nu$ divided off from ${ }^{\epsilon} \rho a \sigma \theta \dot{\eta} \sigma \epsilon \sigma \theta a \iota ?$ Two pairs of things contrasted we could understand.

## Terminations corrupted.

 $\kappa \epsilon \kappa \tau \hat{\eta} \sigma \theta a$, к.т. . But it was not Solon who owned Salamis : it was the Athenian people. Read therefore $\delta о \kappa o i \epsilon v . ~ S o ~$

 word has been corrected to $\epsilon^{i} \dot{\omega} \theta \epsilon \epsilon$, but should it not be


 should be singular, $\sigma v v \epsilon \pi \lambda \eta \dot{\rho} \omega \sigma \epsilon v$, referring to Sophocles only, just as he goes on to say $\tau \rho i ́ \tau o \nu ~ \delta e ̀ ~ \Pi \lambda a ́ \tau \omega \nu ~ \tau o ̀ v ~$

 $\dot{a} \pi \eta \gamma \chi o v \iota \sigma \mu \dot{v} v a s$, the last plural is due to the other two : why should more than one woman be hanging there? Read रvvaîк' . . . à $\pi \eta \gamma \chi$ оข $\downarrow \sigma \mu \epsilon ́ v \eta \nu$.


 present $\tau i \theta \eta \sigma \iota$ I would read $\tau i \theta$ '́val. Often in Diogenes, as in Herodotus, side by side with finite verbs we find infinitives depending on a $\lambda \epsilon ́ \gamma \epsilon \tau \alpha \iota$, or something similar, understood. In the same way छ$v v a \kappa o \lambda o v \theta \hat{\omega} v$ in 9.61 should
 OaveírOal. The future infinitive is absurd, nor does $\mu a v \theta a ́ v \omega$ properly take an infinitive at all. Read Oavóvza. 7. 17


 bystanders, not the now absent Cynic, were bidden to consider the question. In the well-known story about the disappearance of Empedocles (8. 68) катаßàs ó Mavoavías

 passive $\mathfrak{e} \kappa \omega \lambda \dot{v} \theta \eta$ makes $n o$ sense and ought surely to be
 $\dot{\epsilon} \pi \iota \tau \eta \delta \epsilon v \mu a ́ \tau \omega \nu \gamma \epsilon v \eta \theta \epsilon i ́ \eta s$, it looks as though we should read
 $\mu \in \theta \in \epsilon \xi \xi \epsilon \nu$ av̉兀òv ( $\tau \grave{\nu} \nu \sigma o \phi o ̀ v) ~ \tau o v ̂ ~ \beta i ́ o v ~ r e a d ~ \kappa a ̂ \nu ~ \pi \eta \rho \omega \theta \hat{\eta}$ and $i b$.
 $\pi \rho o \sigma i \sigma \tau a \tau \alpha \iota$ preceding it; but 6. 99 фє́ $\rho \epsilon \iota$ seems a mistake for ф'́рєтац (as for instance ib. 98). In 2. 114 Фрабí̊ $\eta \mu o v$ . . . $\pi \rho \circ \sigma \dot{\eta} \gamma a \gamma \epsilon$ the middle $\pi \rho о \sigma \eta \gamma \dot{\gamma} \gamma \epsilon \tau \%$ is probably required,
 $\sigma v \gamma \rho a \phi \eta$ for the unintelligible $\sigma v \gamma \rho a \phi \hat{\eta} s$ I suggest бuyүрá $\psi$ as.

The corruption of future tenses to present is abundantly illustrated in the text of Diogenes. To cases already corrected add 2. 103 where ${ }_{\epsilon}{ }^{\prime} \chi \epsilon \iota \nu$ should be ${ }^{\epsilon} \xi \xi \epsilon \omega v: 6.10$

 present infinitives $\mathfrak{a} \pi \sigma \delta \dot{\in} \chi \in \sigma \theta$ al, etc. may be right, but I do
 should be infinitives.

A very common mistake in Greek texts and one to which editors and grammar-writers have a wonderful way of blinding themselves is the confusion of comparative and superlative forms. Several cases have been detected in Diogenes (e.g.6.5 and the instructive case of $\pi \rho \hat{\omega} \tau o \nu$ for $\pi \rho о ́ т \epsilon \rho о \nu$ in 2.43), and the following are equally certain :




 $\tau \hat{\omega} \nu \nu \epsilon \in \omega \nu(\dot{a} \pi \rho \epsilon \pi \epsilon \in \sigma \tau a \tau o \nu)$. I have mentioned above (p. 327) the much more curious case of 6.50 , where $\mathfrak{a} \mu \epsilon i v \omega \nu$ seems

 ßovдó $\mu \epsilon \nu$ оs є $\cup \eta \mu \epsilon \rho \epsilon \hat{\imath} \nu$ we should certainly read $\mu a ́ \lambda \iota \sigma \tau \alpha$ : the two words are often interchanged.

I take a number of substantival, adjectival, pronominal cases as they come. 2. 66 ảmé $\lambda a v \epsilon \mu_{\epsilon} \nu \gamma$ àp $\dot{\eta} \delta o v \eta \eta_{s}$ (read $\hat{\eta} \delta o \nu \eta ̀ \nu) ~ \tau \hat{\nu} \nu \pi \alpha \rho o ́ v \tau \omega \nu . ~ i b . ~ 134 \tau \hat{\omega} \nu$ ठє̀ $\delta \iota \delta a \sigma \kappa \alpha ́ \lambda \omega \nu \tau \omega ิ \nu \pi \epsilon \rho \grave{~}$
 $\kappa а \tau \epsilon \phi$ о́vєє. Here the second $\tau \hat{\omega} \nu$ is no doubt due to the first and should be rov́s : the accusative following is enough to show this. In 3. 18 ỏpy七大Өєìs $\gamma$ à $\rho$ oi $\lambda o ́ \gamma o \iota ~ \sigma o v ̂ ~ \phi \eta \sigma t ~$
 be right. We might think of ooí, but I hardly think ooí could stand here unless we read it for the previous oov too. Perhaps oi $\sigma o \grave{\iota} \delta \epsilon ́ \gamma \epsilon$ is more likely. ib. $107 \mu \epsilon \rho \iota \sigma \tau \grave{\alpha} \delta^{\prime}$ ö $\sigma \alpha$


 This is a definition however not of a friend but of friendship, which indeed Aristotle was much more likely to be asked to define (but cf. 7. 23) ; and therefore we should






 usage points as distinctly to какóv. 6. 70 ovvєХє $\mathfrak{\imath}$ for
${ }^{1}$ In the well-known oracle (schol. ad Theocr. 14. 48):




 to the $\dot{\alpha} \mu \in \operatorname{l} \boldsymbol{l}_{\nu} \nu \epsilon s$ of line 4. In Philemon (Kock 203: Meineke
 been made.
[I find now that Plut. Mor. 833 в actually has đpıaтos in the same






 ย̇víous, just as тóтє and $\tau 0$ ús get confused. ib. 85 av̉т $̣$ after
 $\phi \epsilon \rho \epsilon \epsilon \nu$ ảmoфopâs. The genitive is impossible in Greek : read $\dot{a} \pi о \phi o \rho a ́ v$, as $\mu \tau \sigma \theta$ ô has been corrected to $\mu \iota \sigma \theta o ́ v$ in 7. 25. So again in 8. 13 тov̂тov $\gamma$ áp (фа⿱ı) каi тò фovєúєıv

 should surely be $\tau \grave{\eta} v \psi v \chi \eta \dot{\eta} v$. The $\psi v \times \dot{\eta}$ of plants was to Pythagoras their díkatov : their right and claim consisted in
 $\pi a \rho \alpha$ oo $\delta \iota \eta \gamma \eta{ }^{\prime} \sigma \epsilon \omega$. It may be questioned whether the genitive without $\pi \epsilon \rho i$ is right after $\delta \iota a \pi о \rho \epsilon i \sigma \theta a \iota$, but there




 etc.; read therefore ovis.

Confusion of prepositions, particles, pronouns, etc.
 avirov̂ кartávp should, I presume, be ধ̇v aủròs avíoô according to the familiar idiom, e.g. Ar. Lys. 1070 eis éavtêv, Plat.

 $\mu \epsilon ̀ v ~ \tau o ̀ v ~ \epsilon ̇ \kappa ~ \tau \eta ̂ s ~ a ̉ \gamma o p a ̂ s ~ \sigma \tau \epsilon ́ \phi a v o v ~ \pi o \lambda \lambda o v ̀ s ~ a ̉ \pi t e ́ v a l . ~ T h e r e ~$ seems no meaning in $\dot{\alpha} \pi$-. Read $\dot{\alpha} \nu-, \pi a \rho-$, or $\pi \rho o s^{-}$. So again $i b .83$ тov̀s фídovs èmì $\mu \grave{v} \nu \tau a ̉ \gamma a \theta \grave{\alpha} \pi \alpha \rho \alpha к а \lambda o v \mu$ évovs



 that meaning given to ajvari $\theta \eta \mu \mathrm{i}$ in Liddell and Scott. ib. 181 $\dot{\eta} \pi \alpha \rho \epsilon \delta \rho \epsilon$ v́ov $\sigma \alpha \pi \rho \epsilon \sigma \beta \hat{\tau} \tau \iota s$ av̉т $\hat{\varphi}$ is an obvious blunder for


I should like to write ${ }_{\alpha} \lambda \lambda \alpha^{\prime}$ for ${ }^{\alpha} \rho \alpha$ in 2.13 . In 8. 75
$\nu \alpha i \mu \dot{\eta} \nu$ can hardly have escaped correction by some one to каì $\mu \eta{ }^{\prime} \nu$ ．7． 2 रov̂v is found by a very common error for $\delta^{\prime}$ oưv．In 2． 41 ö ó $^{\prime}$ ov̉v катє $\delta \kappa \kappa \alpha ́ \sigma \theta \eta$ ，editors seem to suppose that ӧтє is more or less the same as тóтє．I would read ${ }^{\circ} \delta^{\prime}$ oviv，which the context makes quite suitable．It is surprising how often $\delta^{\prime}$ ov̉v was corrupted，usually to $\gamma$ oûv or oviv．

An epigram of Diogenes＇own（3．45）on Plato has already been quoted，but it is necessary here to give the whole of it ：
$\kappa \alpha i ̀ ~ \pi \omega ̂ s, ~ \epsilon i ̉ \mu \eta ̀ ~ Ф о i ̂ \beta o s ~ a ̉ \nu ' ~ ' E \lambda \lambda a ́ \delta \alpha ~ \phi v ̂ \sigma \epsilon ~ \Pi \lambda \alpha ́ \tau \omega \nu \alpha$,




It may strike the reader，and it is certainly true，that in the last couplet things are put in the wrong order and relation．Asclepius should not be compared to Plato，but Plato to Asclepius ：not body to mind，but mind to body． Even Diogenes knew this．What has happened is probably the following．It is well known that каí and $\omega$ s often get interchanged，as do кaí and $\ddot{\eta}$ ， from similarity in the abbreviations by which they were written．Here then каì $\gamma \alpha{ }^{\prime} \rho$ is for $\omega$ es $\gamma$ á $\rho$ ，and we have only to read ès $\gamma$ á ．．．̀̀s $\psi v \chi \eta ̂ s ~ a ̀ \theta a v a ́ \tau o \iota o ~ \Pi \lambda a ́ \tau \omega v . ~ * H ~$ seems to have got substituted for каí in 6.32 тоито $\delta$ è $\delta \iota a ̀$ тò
 In 3． 78 av̉ should be av̇tóv（another common mistake）and in 10． 126 ov̉тє $\gamma$ á $\rho$ should be ov̉ס̀̀ $\gamma$ á $\rho$ ．The occasional error of a double ov̉סє́ for a double ov゙тє I need not point out．1． 122 émì $\mu \hat{a} \lambda \lambda_{\text {ov }}$ is $\begin{gathered}\text { ét } \\ \mu \hat{a} \lambda \lambda o v . ~\end{gathered}$

At the end of the Anaxagoras we read（2．15）үєүóvaøt
 $\bar{\eta} v \stackrel{\rho}{\eta} \boldsymbol{\tau} \tau \omega \rho$ к．т．入．For $\pi \alpha ́ v \tau \alpha$ ，which is unintelligible，we may perhaps read $\tau a v ̉ \tau \alpha$ ，the same characteristics，i．e．devotion to philosophy，etc．，though even that seems rather an odd expression．Tav̉ró should also be read for тov̂to in the verse quoted in 1． 29 and perhaps in 2． 73 ravizò ка̀

 тov̀s кai éva白є́тovs we shall be safe in changing rov́s to oṽs．
 véovs $\mu \eta \delta$ 白тотє, тov̀s $\delta \grave{\epsilon} \pi \rho \epsilon \sigma \beta v \tau$ épovs $\mu \eta \delta \epsilon \pi \dot{\omega} \pi о \tau \epsilon$. It is plain that the temporal particles have here got into some confusion. Without good MS. evidence the right reading can hardly be restored with certainty, but $\tau 0$ ò̀s $\mu$ èv véous
 give the right sense. Cf. Lys. 2. 53 oi $\mu$ èv ov̉кє́ть тoîs
 should be $\mu$ ov. Prooem. 13 кaì oi $\mu$ èv бoфoí wants perhaps oi $\delta \boldsymbol{\epsilon}$ either added after ooфoí or put instead of oi.

Antisthenes' remark to Plato (6.7) éסóкєıs $\mu$ кь каї $\sigma$ v
 סoкeis. On the other hand Zeno's self-congratulation (7. 5)
 the past and needs є̇тоієє, and in 8. 85 and 9. 43 бокє $\hat{\imath}$ should no doubt be є́סóкєь (cf. 8. $76: 9.7,45,57$, etc.). $\delta o v \lambda \omega ิ \tau \alpha \iota$ in 1. 113 stands for $\delta \epsilon \delta o v i \lambda \omega \tau \alpha$.

## Words out of order.

A clear and simple instance occurs in 3.69 , where it is




 dentally omitted and then inserted in the wrong place. In the summary of Aristotle (5. 32, 33) we read кai rìv




 enough to puzzle anyone, until we see that $\delta \iota \tau \tau \dot{\eta} \ldots \kappa \alpha \tau^{\prime}$




 $\pi \rho o ̀ s ~ \tau o ̀ v ~ \beta a \sigma \iota \lambda \epsilon ́ a . ~ T h e ~ t h i r d ~ s e n t e n c e ~ \eta ̉ \sigma a \nu . . . ~ \beta a \sigma \iota \lambda \epsilon ́ a ~$
should of course precede the second $\mathfrak{\epsilon} \phi \eta . . \dot{\epsilon} \pi \iota \sigma \tau a ́ \mu \epsilon v o s$. Cf. Plut. Mor. 504 A. In 2. 95 the words каì $\mu \grave{\eta} \mu \tau \sigma \dot{\eta} \sigma \epsilon \nu$, $\mu \hat{a} \lambda \lambda o v \delta \grave{\epsilon} \mu \epsilon \tau a \delta \delta \delta \alpha^{\prime} \xi \epsilon \iota v$ must be put a little earlier or a little later.

## Miscellaneous.

The difference between $\dot{\alpha} v \epsilon i \pi \sigma v, \dot{a} \nu \epsilon \epsilon \pi \epsilon \hat{\imath}$, used of heralds, etc., and $\dot{\alpha} v \epsilon \hat{i} \lambda o v, \dot{\alpha} v \in \lambda \in \hat{\epsilon} v$, used of gods and oracles, is often lost in MSS. It is quite certain that Hipponax said
 $\sigma \tau a \tau o \nu \pi \alpha ́ v \tau \omega \nu$, but $\mathfrak{a} \nu \epsilon \hat{\imath} \lambda \epsilon \nu$, and the same change must be made in 1. 30 twice, and in 5. 91. [Make it also twice in Dio Chrys. 31. 97 (M. 340) and once in Musonius (Hense, p. 59. 15).] In 2. 37 the right form $\dot{\alpha} v \in \lambda o v v^{\prime} \eta s$ has survived. On the other hand the aorist of aipeiv has itself perhaps taken the place of another word in $1.26 \pi \alpha \mu \pi \lambda \epsilon \iota \sigma \tau \alpha$ $\sigma v \nu \epsilon \hat{\lambda} \epsilon \quad \chi р \eta \dot{\mu} \alpha \tau \alpha$ where $\sigma v v \hat{\eta} \gamma \epsilon$ (or $\sigma v v \eta^{\prime} \gamma \alpha \gamma \epsilon$ ) seems probable.


 aorist $\epsilon i \pi \epsilon$ is foolishly repeated, as though it was emphatic,
 It seems a mistake for $\epsilon \hat{̉} \tau \epsilon$ $\gamma \grave{\alpha} \rho \in \mathfrak{i} \pi \epsilon$, the $\epsilon \hat{̉} \tau \epsilon$ being
 1. 104 gives us a saying ascribed to Anacharsis : каì тоѝто

 коціऍоибьv. I can make no sense of калvóv and conjecture карто́v. There was a regular Greek expression छ́vúlıvos картós, tree-fruit (see Liddell and Scott, and add Diod. 3. 63. 2 : Artem. Oneir. 2. 37, p. 133), which we may remember in relation to छv́la. In 4. $16 \mu \in \theta$ v́ $\omega v$ єis $\tau \grave{\eta} v$
 © $\mu$ oíws the sense required, that Xenocrates went on with his lecture, is plain enough, but $\eta \boldsymbol{\eta} \rho$ cannot convey it. єijp has been suggested. I rather incline to $\eta \gamma \epsilon$, though I cannot adduce an example of $\lambda{ }^{\prime} \boldsymbol{\gamma}_{o v}$ ä $\gamma \epsilon \iota$. In a saying

 $\tau \rho \iota o v a \dot{a} \gamma \alpha \theta \dot{o} v$ к. $\tau . \lambda$.) it is difficult indeed to see in what sense סóga could be called a mother of years I think a slight
addition will give us Bion＇s real phrase．as has dropped out after $\alpha \nu$ ：what we should read is $\tau \grave{\eta} \nu \delta \delta^{\prime} \xi \alpha v . \alpha \dot{\alpha} \epsilon \tau \hat{\omega} \nu \mu \eta \tau \epsilon ́ \rho \alpha$ eival．The sentiment is too familiar to need illustration， but it is put briefly and appositely in a fragment of Plutarch（Bernardakis 7．162，fragm．106）ov̉סєis фрovтí̧由v
 emendation I have come across the phrase $\mu \eta \dot{\tau} \eta \rho \dot{\alpha} \rho \epsilon \tau \hat{\eta}$ in



 very common mistake）．5． 65 Lycon is called фра⿱宀тıкòs
 course Diogenes wrote $\sigma v \nu \tau \in \tau \alpha \mu \epsilon ́ v o s$.

The familiar confusion of $\lambda$ д́yos and $\nu$ м́коs（see for instance Ar．Eth．5．6． 1134 a 35）has，I think，taken place in 1．102， where the dying Anacharsis says iià $\mu$ èv тòv $\lambda$ ózov éк $\tau \hat{\eta}$ s
 There is no sense in dóyov．He means that he had returned home（ $\sigma \omega \theta \hat{\eta} v a \iota$ ）$\delta \iota a ̀ ~ \tau o ̀ v ~ v o ́ \mu o v, ~ t h o u g h ~ h e ~ w a s ~ s a i d ~(s e e ~ j u s t ~$ liefore）тà vó $\mu \mu \alpha$ тара入v́єєv $\tau \hat{s} s \pi a \tau \rho i ́ \delta o s . ~ 3.29$ Aristippus



 $\epsilon \mathcal{v} \mu \circ \rho \phi$ тє $\rho a \nu \epsilon \dot{v} \rho \dot{\eta} \sigma \omega$ ．There is absolutely no point in this ； but there will be some humour in it，if we read á $\mu о \rho \phi о \tau$＇́ $\rho a r^{\prime}$ ，
 partly the same as in the Oxford story of the tutor，who， hearing another express his surprise at So－and－So＇s giving such bad lectures for so high a stipend，rejoined that he was himself ready to give much worse lectures for
 $\delta \iota \epsilon \lambda \epsilon \gamma \epsilon \tau 0$ ä $\tau \tau \alpha$ ．$\pi \epsilon \rho \iota \pi \alpha \tau \hat{\omega} \nu$ is suggested ；perhaps $\sigma v \mu \pi \epsilon \rho \iota \iota \omega$ （sometimes written with only one $\iota$ ）would be better． 5． 36 Theophrastus was $\sigma v \nu є \tau \omega ́ \tau \alpha \tau o s ~ a n d ~ ф і \lambda о т о \nu ผ ́ т а т о s, ~$

 rate rather out of place among the other adjectives；did


the same suggestion is an old one．）6． 11 Antisthenes
 $\mu \dot{\eta} \tau \epsilon \mu a \theta \eta \mu a ́ \tau \omega \nu$ ．No doubt we should read $\lambda$ ó $\gamma \omega \nu \pi \lambda a \sigma \tau \omega \hat{\nu}$ ：


 nonsense and $\pi$ órov seems a mistake for $\pi \hat{\omega} \mathrm{s}$ ov，＇why weren＇t you content？＇9． 73 каі＇І $\pi \pi о к р а ́ т \eta \nu ~ Є ॄ є \epsilon \iota \tau \alpha ~$
 meaning in ${ }^{\prime \prime} \pi \epsilon \epsilon \tau \alpha$ ．I have thought of ${ }^{\prime \prime} \sigma \tau \tau \nu \stackrel{\text { án }}{ }$ or ${ }^{\prime \prime}{ }^{\prime \prime} \nu \alpha$ or évíotє．There is an equally impossible eै $\boldsymbol{\epsilon \epsilon \epsilon \tau \alpha}$ in 8.58 ， where he is speaking of tragedies attributed to Empedocles：



 suggests the mention of some specific number of plays．


 катà $\tau \in \lambda \epsilon \iota о \tau \epsilon ́ \rho a \nu ~ \pi \rho о \sigma \tau \alpha \sigma i ́ a \nu ~ \delta \epsilon \delta о \mu \epsilon ́ v o v, ~ т o ̀ ~ к а \tau \grave{\alpha}$ 入óyov
 the various forms of animation（plants，animals，rational creatures）and the life ка兀ѝ фv́бuv for them on the Stoic theory．The point of this sentence seems to be exactly inverted，like that of 3.45 above noticed．It should not
入óरov；but that，if they live кaтà 入óyov，then，being rational creatures，they will be living кãà фv́rıv．In other words dóyov and фv́rıv should change places．An understanding of this suggests the correction of the preceding sentence too．Speaking of animals，which as distinguished from plants have ó $\rho \mu \eta$ impulse，he says тov́тous
 similarly the sense should be that for them $\zeta \hat{\eta} \nu$ кала̀ $\tau \grave{\eta} \nu$



I will mention finally three or four passages，where the mistake seems to be of one type，and that a type fairly well recognized now．The type I mean is the substitution of one word for another because the former or something
akin to it occurs in the context and is in the writer's mind.

 surely accounts for the second ${ }^{\alpha} \gamma \epsilon \epsilon \nu$. There is no such phrase as $\tau \rho a \gamma \omega \delta i a s$ ä $\gamma \epsilon \iota$ (we must not be misled by agere) and, if there were, it would be the same with regard to Thespis as סıסáवкєєv. Probably the real word was moteiv. Again in the lines to Dion ascribed to Plato (3. 30: Anth. Pal. 7. 99)

| бò̀ $\delta \in ́, \Delta i ́ \omega$ סаі́норєs $\kappa \in i ̂ \sigma a \iota \delta^{\prime} \in \mathfrak{v}$ |
| :---: |
|  |  |
|  |  |
|  |  |

єúpeias is a strange epithet for ${ }_{\epsilon} \lambda \pi i \hat{\partial} a s$ and no skilful writer would have used it just before $\epsilon \mathfrak{v} \rho v \chi$ о́p $\varphi$. The lost word need not of course have resembled it. Then in 5.57


 'A $\delta \epsilon i \mu a v \tau o s$, where it is difficult not to think that the second érépav should be $\tau \rho i ́ \tau \eta \nu$. Lastly in 1.102 Anacharsis

 brother. $\delta о \kappa \omega \nu$ has been suggested for voцi豸由v. It seems likely enough, voнí̧шv being probably due to vó $\mu \mu \alpha$. But


## ARSENII VIOLETUM.

This medley of proverbs, stories, and sayings, put together by a fifteenth century archbishop, was edited by Walz, then engaged on the Rhetores Graeci, in 1832. It has not appeared again since and, as far as I know, little attention has been paid to it, though in addition to much that is contained also in other books, the Paroemiographi, Stobaeus, Diogenes, etc., it has a good deal not to be found elsewhere. The text of these latter parts has been but little corrected, and that is why I write about it now. From the point of view of textual criticism the following notes, which I have made very brief, may present some interest, because they will show over again the working of certain almost uniform tendencies to error which beset Greek books. The cases in Arsenius are often unusually clear, and for that reason are worth pointing out. When a critic of Demosthenes or Plato assumes and proceeds upon one of these tendencies, the general reader doubts its existence.

There are eight or ten cases of the comparative adjective for the superlative, and one or two the other way. In the eight or ten I ascribe the fault to careless copying rather than change of idiom. My references are to the pages of


 $\pi \alpha \rho є \chi о ́ \mu \epsilon \nu \nabla v$, not $\phi a v \lambda о \tau \alpha ́ \tau \eta \nu .502$ the imperfect verse $\bar{\epsilon} \xi \omega$

 (after looking at yourself) $\pi \rho a ́ \tau \tau \epsilon \iota \nu<\kappa a i>\epsilon i$ к.т.入. 497 ov̉ס̇̀v
 as elsewhere, if not a mistake for it. $149 \pi o i ̂ o s ~ \tau \omega ̂ \nu ~ \theta a v a ́ \tau \omega \nu$ како́s stands for ка́кьттоя.

Present tenses put wrongly for futures: 97 and 503


 ov̉ $\lambda o \iota \delta o \rho o v ́ \mu \in v o v ~(\lambda o \iota \delta o \rho \eta \sigma o ́ \mu \epsilon v o v, ~ u n l e s s ~ w e ~ a r e ~ t o ~ r e a d ~$



Small errors in case endings : $101 \tau \hat{\omega} \nu \theta \epsilon \hat{\omega} \nu \ldots \tau \iota \mu \iota \dot{\tau} \tau \alpha \tau o s$,






 460 read бv́vтрофоv á $\rho \rho \omega \sigma \tau i a v . ~ 479 \pi$ тípas סєvтépas should be $\pi \epsilon i \rho a v$, trial of a second wife. $499 \hat{\eta} \delta o v \eta े \nu ~ o v ~ \pi a ̂ \sigma a v ~ a ̉ \lambda \lambda \alpha ̀ ~$

 should on the other hand be ővov. $501 \tau \hat{\varrho}$ ( $\tau 0 \hat{v}$ ) $\lambda a \mu \beta$ ávetv







 rather $\eta ้ \tau \eta \sigma \alpha \iota ~ y o u ~ h a v e ~ a s k e d . ~ 194 ~ \phi ' ́ \rho \epsilon \sigma \theta a \iota ~ \delta \epsilon ́ ~ . ~ . ~ . ~ \delta ı v o v-~$





 є่ $\gamma \rho \eta \gamma$ ооо́та; read єі (for ó) and $\lambda a \mu \beta a ́ v \omega$.



 $\mu \epsilon \tau \grave{\alpha} \mu$ икро́v, soon. 118 єỉтóvtos (having asked) そ̀ ov̉ סокєî



 following. On p. 505 ti actually appears in the same saying.
 каì $\sigma \chi \eta$ ク̆цать каì $\pi \epsilon \rho \iota \beta$ ол $\hat{\eta}$ : the first каí at least should be ка้̉








 only needs a change of accent to $\delta \iota a \beta$ ó $\lambda \omega \nu .507$ ょ $\tau \hat{\omega} \nu$
 тоїs ёрүоьs ảvаүка́ఢєє.

Confusions of a more noticeable kind: 98 Alexander
 As the soldiers were themselves Macedonians, read


 (lighting a candle to show the sun) should of course be

 $\pi o \lambda \lambda \alpha$; and in the lines of Moschion 363. 191 oi ảmaiסєvto

 reversed occurs in $306 \pi \hat{\omega} s \stackrel{้}{a} \nu$ т $\tau \varsigma$ єv̉rvííav (read ảтvxíav)





 295 an argument is introduced by the words $\tau \boldsymbol{\alpha}$ áкólovӨov
 common in post-classical Greek, $\boldsymbol{\eta} \rho \omega ́ \tau a$. It occurs again
in 296 and 298. 298 бv̀ $\mu$ óvos is evidently ov̉ $\mu$ óvov, and 329 каi $\sigma v v^{\gamma \epsilon}$ probably $\mu \grave{\eta} \sigma \dot{\gamma} \gamma \epsilon$. The well-known confusion of $\lambda \epsilon \epsilon \gamma \omega$ and $\epsilon^{\epsilon} \chi \omega$ appears in 369 Nєкок $\lambda \hat{\eta}$ к какоv $\tau \iota \nu$ оs



 $\pi о \iota \in i v$ is a corruption of eivul, $\pi \circ \iota$ being $\tau \omega$ repeated.

 $\dot{\rho} \eta \dot{\eta} \tau \rho \in \cup ้ \kappa \rho a \tau o s ~ \dot{\alpha} \rho \mu o v i ́ a$, though it may be right, looks like a

 $\phi \iota \lambda \hat{\omega} \nu$, where for $\delta о к \eta \dot{\eta} \epsilon \iota$ the sense suggests $\delta i ́ \kappa a l o{ }^{\prime}(\dot{\epsilon} \sigma \tau \iota ?$ ?,




 єímev (Kock 935) Nauck proposed the insipid $\pi$ ov Kock $\pi \alpha \rho a \alpha^{2} o l a v$, which is not very pointed either. $\psi v \chi \eta{ }^{\prime}$ and $\tau u ́ \chi \eta$ being constantly confused, I think Menander may have said that envy was ảnóvoıa (or - $\gamma v o \iota a$ ) $\tau \hat{\eta} s \tau u ́ \chi \eta s$, despair of good luck, i.e. arose from a man's despair of equalling what he envied. 506 Theocritus, being asked $\tau i$

 є้ф $\eta \sigma \epsilon \pi \lambda$ ойтоs $\pi \epsilon \rho \iota \eta \rho \gamma v \rho \omega \mu$ '́vos. The last two words should of course be accusatives, but $\pi \lambda$ ovitos $\pi$. is nonsense. Should we not read $\pi \eta \lambda \grave{o} \nu \pi \epsilon \rho \iota \eta \rho \gamma v \rho \omega \mu \notin v o v$, understanding $\pi \eta \lambda$ ós of the clay from which Prometheus made man?

Words omitterl, sometimes from recurrence or partial


 is puzzling until we see that $\mu \dot{\eta}$ has been lost, probably after $\nu \eta$ in $\gamma v v \eta$. 112 Hunger and thirst are able $\mu \epsilon \gamma \dot{\alpha} \lambda \omega s$




$\tau \iota \mu \omega \rho \iota \hat{\nu}$ ảסúvatov єival $[\tilde{\epsilon} \lambda \lambda \epsilon \gamma \epsilon \nu]$ ．Read каì $\langle\mu \epsilon i \zeta \omega\rangle$


 äрхо̊vтаs and каì＜үvvaîка＞каì äv $\delta \rho \alpha$（probably only a printer＇s omission）． 422 єै $\phi \eta \pi \iota o ́ v \tau \alpha$ тòv ${ }^{2} \nu \theta \rho \omega \pi о \nu$ ì $\lambda \epsilon \omega$ $<\mu \hat{a} \lambda \lambda o v>$ то́тє $\pi \rho о ́ т \epsilon \rho o v ~ \gamma \epsilon \nu \in ́ \sigma \vartheta a \iota ~(\gamma i ́ \gamma \nu \epsilon \sigma \theta a \iota$ ？），and so too
 Х $\rho$ vóóv，where $\pi \alpha \iota \sigma i ́$ depends on ката入ıлєiv． $436 \pi \rho o ̀ s ~ \tau o ̀ v ~$
 $\epsilon i \mu \eta \quad \sigma \epsilon \phi{ }^{i} \lambda o \nu \pi o \circ \eta{ }^{\prime} \sigma \omega$＇：the version of this on 500 shows conclusively that to each ${ }_{\alpha} \mu \nu v o \hat{\imath} \mu a \iota ~ w e ~ m u s t ~ p r e f i x ~ o v ̉ \kappa . ~$


入oүı $\sigma$ òs $\pi$ лои́тov． $499 \pi \alpha ́ v \tau \alpha \ddot{\alpha} \lambda \lambda \alpha$ should be $\pi \alpha ́ v \tau \alpha \tau \alpha \dot{d} \lambda \lambda \alpha$ ．


 хрŋ́ната． 511 i̊̀̀̀ vєаvíav＜$\pi \alpha \iota \delta \epsilon i ́ a \nu$ or $\gamma \rho \alpha ́ \mu \mu a \tau \alpha>$ фı入ov̂vта





 $\pi \epsilon \nu \eta{ }^{\prime} \tau \omega \nu$ and $\pi \lambda o v \sigma i \omega \nu$ have clearly exchanged places．
 teacher Aristotle）$\tau о \hat{v}$ кадิิs $\gamma \in \nu \epsilon ́ \sigma \theta a \iota$ aüтьos．The second $\gamma \epsilon \nu \epsilon \in \sigma \theta a t$ is certainly a mere blunder，due to the first，for



 in Diog．L．，and there the second $\theta$ tós has been duly corrected in modern times to $\theta$ cór．I quote the passage here，because the first $\theta$ cós is a mere anticipation in writing of the second and third．The real word was ő or ötı（eivat $\left.\phi \eta^{\prime} s\right)$ ，as the text of Diogenes shows． 466 ov $\mu \epsilon \tau^{\prime}$ ov $\pi o \lambda v$ is a jumble of $\mu \epsilon \tau$＇ov̉ $\pi 0 \lambda v^{\prime}$（just below）and oủ $\mu \epsilon \tau \grave{\alpha} \pi o \lambda v v^{\prime}$ ．

 Transposition will turn 497 oủdeis é $\lambda \epsilon$ є́ $\theta \epsilon \rho$ os ó éavtov̂ $\mu \grave{\eta}$

 oiкєiov. Transposition is also needed 506 ó aủtòs є́p $\omega \tau \eta \theta$ єis



I add one or two miscellaneous difficulties : 111 (Aristides)




 ${ }_{o} \mu \beta \rho o v$. There are many puzzles in this: I would suggest $\tau \hat{\omega} \nu \pi o \lambda \grave{v} \epsilon \dot{v} \tau \epsilon \lambda \epsilon \sigma \tau \alpha \dot{\sigma} \omega \nu$ and perhaps $\chi^{\hat{\omega} \rho o s}$ for Хро́vos. 296 Theodorus the Cyrenaic held клє́ $\psi \epsilon \iota \tau \epsilon к а \grave{\iota}$

 seems to conceal something like $\mu \eta \delta$ ย̀v $\tau$ оvir $\omega \nu$ фv́ $\sigma \epsilon \iota$ ai $\sigma \chi \rho \grave{\nu}$



 incomplete or wrong. In these Greek anecdotes a question like 'what is most so and so ?' occurs so constantly, as though people devoted themselves to giving an eminent man the opportunity of saying something quotable, that we ought probably to read $\tau i ́ \theta a v \mu a ́ \zeta o \iota<\mu a ́ \lambda \iota \sigma \tau a>$, and to take it that the great actor answered in effect: 'I don't admire anything most: there are too many fine things in them all for that.' But I do not know what we are to do with ov̉ס̀̀̀v $\mu \grave{v} v$ тov́т $\omega v$.

Owing to the nature of the compilation, I fear I may in places have been correcting what appears elsewhere and has been corrected already or in a better form needs no correction.

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| :--- | $=$＝$\sigma \tau \boldsymbol{\sigma} \epsilon 242281$

\％$\sigma \pi \epsilon \rho$ and ${ }^{\circ} \mathrm{s} ~ 85$
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[^0]:    ${ }^{1}$ I have noticed an instance in the letters of Horace Walpole. See letter to Pownall of Oct. 27, 1783: 'I myself do not pretend to be unprejudiced. I must be so' (i.e. prejudiced, partial) 'to the best of fathers : I should be ashamed to be quite impartial.' The Spectator of June 26, 1909, has in a quotation the words 'It is impossible anywhere and least of all' (i.e. least possible of all) 'in a country like India.'.

[^1]:    ${ }^{1}$ See my Notes on Xenophon and Others, p. 307, and the index to this volume s.v. Repetition.

[^2]:     ふ่ $\psi о \pi о и к \omega ิ \nu$ ．

[^3]:     кєі̂бӨaı.

[^4]:    457 в $\tau$ тө́vтєs? But the accusative is sometimes irregularly used. See for instance 547 в c, if right.

[^5]:    ${ }^{1}$ Plato says daughter, daughter's daughter, mother and mother's mother, and then again son, son's son, father and father's father. But these make up among them all grandchildren and grandparents : e.g. if a woman cannot marry her father's father, a man cannot marry his son's daughter.

[^6]:    ${ }^{1}$ Mr. Marindin, pointing out that Pollux may also be thinking
    
     perhaps his suggestion is better than my own. Cf. Lucian's use of
    

[^7]:    ibid．e Probably $\mathbf{\Sigma} \omega \kappa \rho а ́ т \eta s$ єi $\gamma \iota \gamma \nu \omega ́ \sigma \kappa є \iota$ is right，but єi may have been lost after $\eta$ in $\dot{\epsilon} \pi i \sigma \pi \eta$ ，as it may in 197 в before « in í $\mu$ átiov．

[^8]:    ${ }^{1}$ Cobet held that no one but Plato himself could possibly have written letter 7. He might have applied to it what an epigram in the Anthology makes the Phredo say, єl̆ $\mu \epsilon \Pi \lambda a ́ \tau \omega \nu$ oủ $\gamma \rho \dot{\alpha} \psi \epsilon$, ov́ $\omega$ є̀ $\gamma \in \mathfrak{\epsilon} \nu 0 \nu \tau 0 ~ \Pi \lambda \alpha ́ \tau \omega \nu \in s$.
    ${ }_{2}$ The chief books referred to in this article are Ast, Platons Leben und Schriften and Lexicon Platonicum: Karsten, Commentatio Critica: Grote, Plato: Müller and Steinhart, Platons Sümmtliche Werke ; C. Ritter, Untersuchungen über Plato: Blass, Die Attische Beredsamkeit (2nd edition) 3. 2. 386 : Lutoslawski, Origin and Growth of Plato's Logic See also Susemihl in Litt. Alexandr. 2. 579. Bentley in his Remarks, etc. (Works, III. 411) accepted the letters, but the question had not then been raised.

[^9]:    ${ }^{1}$ In one of these Aeschines is made to refer to the pleasantries of Demosthenes, 'at which no one ever smiled but Ctesiphon.' We should like this jeer at any rate to be genuine, and possibly it is.

[^10]:    
    

