## 3

# Five Textual Notes 

F. H. SANDBACH

## I. Heraclitus fr. 126 DK, 39 Bywater, 42 Marcovich





This comes from a note by John Tzetzes on his Commentary on the Iliad, at present published only from an incomplete 15 th-century ms. of that Commentary, ${ }^{1}$ belonging to the University of Leipzig's library, by G. Hermann in Draco Stratonicensis et Tzetzes (Leipzig, 1812). The notes are mutilated; the letters in the angled brackets above were supplied by Hermann.
G. S. Kirk, Heraclitus (Cambridge, 1954), 150-151, remarks on the abruptness with which the quotation is introduced and the arbitrary change of number. L. Bachmann, Scholia in Homeri Iliadem (Leipzig, 1835), reprinted Hermann's text with some emendations, probably conjectural, but unmarked and unexplained. Here he made all the adjectives neuter plural. That Kirk's unease and Bachmann's change were justified is shown by a carefully written ms . of the $14^{\text {th }}$ century in the library of Trinity College, Cambridge (R.16.33). ${ }^{2}$ It contains Tzetzes' notes undamaged,

 $\kappa \alpha \rho \varphi \alpha \lambda \epsilon ́ \alpha$ voтi $\zeta_{\epsilon \tau} \tau \iota$.

This is how the fragment should be printed, with some confirmation from Epist. Heracliti 5, v́ $\gamma \rho \dot{\alpha} ~ \alpha v \dot{v} \dot{v} \tau \epsilon \tau \alpha \iota, \theta \epsilon \rho \mu \dot{\alpha} \psi v_{\chi} \epsilon \tau \alpha \iota$. But I think that Tzetzes wrote or intended to write Є̇к $\alpha \lambda \epsilon i ̂ \tau o ~ \sigma \kappa о \tau \epsilon \iota \nu o ́ s, ~ s i n c e ~ H e r a c l i t u s ~$

[^0]was notoriously nicknamed ó бкотєlvós, Suda s.v., Strabo xiv 25 p. 642, Cicero, Fin. ii.15, cf. Livy xxiii.39. The mistake arose from the previous
 to the other Heraclitus who wrote on Homer. He, says Tzetzes, was clever and effective because he took pains to show off; (the truth of this appears from a comparison), since Heraclitus of Ephesus got the name of Obscure because of the obscurity of his writing. The word $\delta \in i v o{ }^{\prime} s$ stuck in the memory either of Tzetzes or of a copyist and replaced the correct $\sigma \kappa о \tau \epsilon \iota \nu o{ }^{\prime}$. бко may have been overlooked after $\epsilon \iota \tau \circ$.

## II. Plato, Politicus, 259 d.

At 258 e the Eleatic stranger says that one can distinguish practical and cognitive sciences. He then asks whether the statesman ( $\pi 0 \lambda_{\iota \tau \iota \kappa}{ }^{\prime} s$ ), the king, the master of slaves, and the master of a household exercise different arts, just as they have different names. He continues as follows (I omit the assenting replies of the young Socrates):
259 a If a private citizen were competent to advise a doctor in public practice, should we not necessarily give the same name to his expertise as to that of the man he advised? Similarly if a private citizen is clever enough to give good advice to one who is king of his country, shall we not say that he possesses the science which
b the ruler should himself have had? But the science of the true king is the science of kingship; and will not the man who possesses this science, whether he be a ruler or a private citizen, be rightly called "kingly," so far at least as his expertise is concerned?*
A further point: the master of a household and the master of slaves are one and the same thing. Now you will hardly say that there is any difference between a large household and a small city with c respect to their government. So there is a clear answer to our question: there is a single science applicable to all these fields, and whether anyone calls it the science of kingship or of statesmanship or of household management, let us not quarrel with him. But it is also clear that no king can do more than a trifle to maintain his rule by manual work or the whole sum of bodily effort compared with what mental power and strength of personality can do. So we shall agree that the king has a closer connection with cognitive science than with manual and practical science. d Shall we then associate statesmanship and statesman and kingship and kingly men in the same class as being all a single entity? We should therefore proceed methodically if we were next to define cognitive science.

 that no－one seems to have noticed that it is out of place，breaking irrele－ vantly into the argument about cognitive science which begins in the middle of 259 c ．That irrelevance is more noticeable because the Eleatic makes it a point that he is proceeding methodically．Nor can it be defended as an absent－minded parenthesis，for the particle ${ }_{\alpha} \rho \alpha$ marks it as a conclusion or inference，the only usage admitted by E．des Places，Etudes sur quelques particules de liaison chez Platon．On page 245 he classes this passage among those where the principal speaker sums up after the respondent has assented to his views．But this will not do．The sentence does not sum up the previous statements，and it is narrower than the conclusion already reached at the beginning of 259 c ．Where it would be in place is at the earlier point in 259 b marked by an asterisk．If we transfer it there together with the phrase $\tau i \mu \eta \nu$ ；which precedes it，we shall have $\tau \alpha u ́ \tau \eta \nu \delta \dot{\epsilon} \delta$


 बvvөウं $\sigma o \mu \in \nu ;-\delta i \kappa \alpha \iota o \nu$ रov̂v．

An omission might have been caused by a scribe＇s eye jumping from $-\theta \eta^{\prime} \sigma \epsilon \tau \alpha l$ to $-\theta \dot{\eta} \sigma o \mu \epsilon \nu$ ．A minor advantage of replacing the passage here is that this removes the only instance in Plato where diк $\alpha \iota o \nu$ yoûv answers a question containing the word $\dot{\partial} \rho \theta \hat{\omega} s$ ．To say anything $\dot{\partial} \rho \theta \hat{\omega} s$ must be סiкגuov．Once suspicions have been aroused，they tend to multiply．What follows is less well－based than what has already been said，yet I cannot resist a doubt whether the original Platonic text has been completely restored．The ms．T originally did not have ккi before either mòıtıкóv or $\beta \alpha \sigma \iota \lambda \iota \kappa o ́ v$ ．This cannot have been due to deliberate omission；it may have been due to accident，although an unlikely double accident．But if it is a reading which goes back to the archetype and has received an obvious＂correction＂in the mss．B and W，the modern critic would prefer to bracket the words $\pi$ тоぇє七кóv and $\beta \alpha \sigma \iota \lambda \iota \kappa o ́ v$ as explanatory additions．The preceding argument has shown that modıtıкós is equiva－ lent to $\beta \alpha \sigma \iota \lambda \iota$ ós；from this equivalence is deduced the equivalence of $\pi 0 \lambda \iota \tau \iota \kappa \eta \eta^{\prime}$ and $\beta \alpha \sigma \iota \lambda \iota \kappa \eta$ ．

The omission of $\pi$ подıтєкóv and $\beta \alpha \sigma \iota \lambda \iota \kappa o ́ v$ would make $\dot{\omega} s ~ \hat{\epsilon} \nu \nu \pi \alpha ́ \nu \tau \alpha$ $\tau \alpha \hat{v} \tau \alpha$ a strange phrase，since it would refer merely to the pair $\pi \circ$ ò七七七кท́ and $\beta \alpha \sigma \iota \lambda_{\iota} \eta^{\prime}$ ，and this may be a reason for retaining the words．But，as the late Professor R．Hackforth said when I once discussed the passage with him，the phrase is in any case disturbing，since even if four terms precede it there are in reality only two entities to be identified．He
suggested that the phrase had been wrongly repeated, as an explanation of $\epsilon i s \tau \alpha \dot{u} \tau o ̀ v \sigma v \nu \theta \eta^{\prime} \sigma o \mu \epsilon \nu$, from 258 e , where it was in place, since there four entities are identified.

## III. Plutarch, QC 645 F-646 A







The simile does not work. The contrast between the so-called $\bar{\epsilon} \pi i \kappa \lambda \eta \tau o t$, persons brought to a feast by invited guests, and would-be gate-crashers does not form a parallel to the contrast between invited and uninvited
 Plutarch, but it is not common. Restore normality and sense by reading $\kappa \epsilon \kappa \lambda \eta \mu \epsilon \nu \alpha \iota s v_{\pi}^{\prime} \delta^{\prime}$. "The pleasures of eating and drinking follow the appetites for food and drink, which are invited by nature, and so find a place." Nature is the host and invites the appetites for food and drink to her table; the pleasures of eating and drinking come along in their company and are welcomed also.

The last two words have been variously and unsatisfactorily emended. I suspect that they are genuine but separated from the foregoing by a lacuna.

## IV. Plutarch, QC 646 C







[^1] $\dot{\alpha} \lambda \lambda \dot{\alpha} \kappa \alpha i \tau \hat{\omega} \nu \ddot{\alpha} \lambda \lambda \omega \nu \nu \epsilon i \delta \epsilon \sigma \theta \alpha l ~ \delta \epsilon ́ \epsilon \delta \rho \omega \nu$.

In the last sentence $\dot{\alpha} \rho \iota \dot{\epsilon} \nu \tau \alpha$ and $\dot{\alpha} \nu о \gamma \gamma o ́ \mu \epsilon \nu \alpha$ are written as if $\tau \hat{\omega} \nu \check{\alpha} \nu \theta \omega \nu$ had preceded, not $\tau o \hat{v} \delta^{\prime}{ }_{\alpha} \nu \nu \theta o v s$. This is easy, but there are other difficulties, one of which I cannot solve, the other I think I can.

What leaves me uncertain is the question whether mokcidiav can be governed by $\dot{\alpha} \varphi \iota \dot{\epsilon} \nu \tau \alpha$, for which Plato, Lysis 222 B, $\dot{u} \pi \grave{o} ~ \tau \hat{\eta} s ~ \dot{\eta} \delta o v \hat{\eta} s{ }_{\pi} \pi \alpha \nu$ $\tau о \delta \alpha \pi \dot{\alpha} \eta \dot{\eta} \boldsymbol{i}_{\epsilon \iota} \chi \rho \omega \dot{\mu} \mu \tau \alpha$ offers a weak support. If so $\dot{\alpha} \nu o \iota \gamma o ́ \mu \epsilon \nu \alpha$, "when they open," might be a not very happily placed participle, to be taken both with the $\mu \epsilon \in$-clause and the $\delta \epsilon$ 'clause. Otherwise the final word must govern $\pi о \kappa \kappa \iota \lambda \dot{\lambda} \alpha \nu$ and, since $\dot{\alpha} \nu о \iota \gamma \dot{\prime} \mu \epsilon \nu \alpha$ can hardly be transitive, it must be corrupt.

поוкı入ía needs an epithet to balance $\theta \alpha v \mu \alpha \sigma \tau \alpha ́ s$ before ó $\sigma \mu \alpha \alpha_{s}$. Translators attempt to supply the need by renderings such as "a variety of inimitable colours and hues," or "l'inimitable jeu de couleurs et de tons qu'elles deploient." But $\beta \alpha \varphi \alpha i$ does not mean "hues," and the dative of description is not a Greek construction, although ablatives of description are common in Latin. Plutarch must have written тоькл $\lambda^{\prime} \alpha \nu \delta^{\prime} \dot{\alpha}^{\prime} \mu^{\prime} \mu \eta \tau о \nu$ $\chi \rho \omega \dot{\mu} \mu \sigma \iota \kappa \alpha i \quad \beta \alpha \varphi \alpha i \bar{s}$, "a variety inimitable by pigments or dyes," meaning that painters and other craftsmen, with a limited range of colours available, are unable to reproduce the variety offered by nature's flowers.


## V

Gregory of Nazianzus, Epist. xii, addressing Nikoboulos, who had scoffed at the small stature of his wife, Alypiane, reproves him, and after enumerating her merits concludes, according to the mss., followed by
 $\beta \lambda \dot{\epsilon} \pi \epsilon \iota \nu \stackrel{\alpha}{\alpha} \nu \theta \rho \omega \pi o \nu$. There is no reason why Gregory should have used the epic form $\epsilon^{\epsilon} \dot{\rho} \nu \tau \alpha$ for öv $\nu \tau$, as seems to be assumed in the recent Budé edition, which translates the second clause "et l'extérieur doit se juger d'après l'intérieur." But by the fourth century A.D., Gregory's time, con-

 and look to the inner." I hope that the false spelling was that of a copyist and not his own.

Trinity College, Cambridge


[^0]:    ${ }^{1}$ On this ms. see E. Maass, Hermes xix (1884) 264 ff. and $R E_{2}$ vii. col. 1967.
    ${ }^{2}$ Noted in RE, loc. cit., and used by O. Masson, Parola del Passato, v (1950) 71, who found in it some new fragments of Hipponax. Unlike the Leipzig ms., it contains the whole of the commentary on Iliad A.

[^1]:    $\tau \dot{\alpha} \delta \epsilon \in \nu \delta \rho \alpha$ del. Paton, ut subiectum sit $\tau \dot{\alpha} \varphi v o ́ \mu \epsilon \nu \alpha \kappa \alpha i \beta \lambda \alpha \sigma \tau \dot{\alpha} \nu o \nu \tau \alpha \quad \dot{\alpha} \varphi \iota \in ́ \nu \tau \alpha$ et $\dot{\alpha}^{\nu} \nu o<\gamma o ́ \mu \epsilon \nu \alpha$ inter se transp. Wyttenbach $\dot{\alpha} \nu o i ́ \gamma o \nu \tau \alpha$ Turnebus $\dot{\alpha} \mu \pi \epsilon \chi o ́ \mu \epsilon \nu \alpha$ Pohlenz $\quad \pi о \iota \kappa \iota \lambda i ́ \alpha \ldots \rho \alpha \iota \nu o ́ \mu \epsilon \nu \alpha$ Reiske.

    The speaker is arguing that flowers, not leaves, should be used to make garlands. The leaves used in garlands were predominantly those of what the Greeks called $\delta \epsilon \in \delta \rho \alpha$ : bay, pine, myrtle, oak, vine, and ivy. Hence, although leaves are useful to all plants and not merely to "trees," he may well have introduced $\delta \in ́ v \delta \rho \alpha$ as the subject of the verb. He will very

